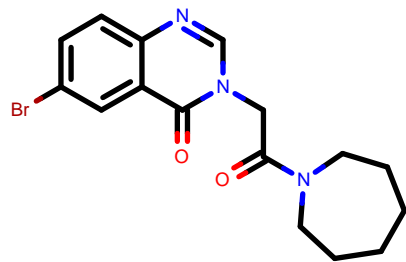
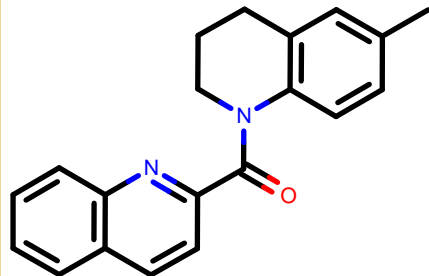


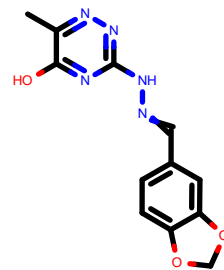
a19 c1cc2c(cc1Br)c(=O)n(cn2)CC(=O)N3CCCCC3-5



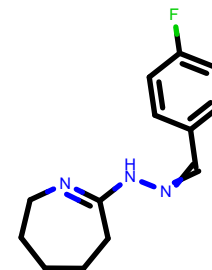
a19 Cc1ccc2c(c1)CCCN2C(=O)c3ccc4cccc4n3-4



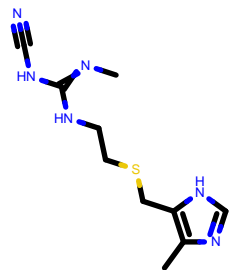
a19 Cc1c(nc(n1)N/N=C/c2ccc3c(c2)OCO3)O-5



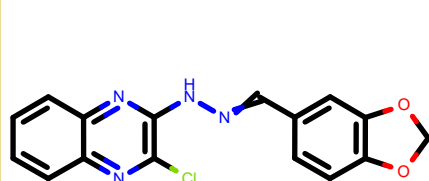
a19 c1cc(ccc1/C=N\NC2=NCCCCC2)F-8



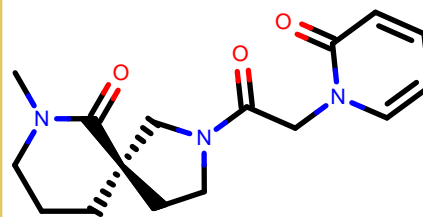
a19 Cc1c([nH]cn1)CSCCN/C(=N/C)/NC#N-18



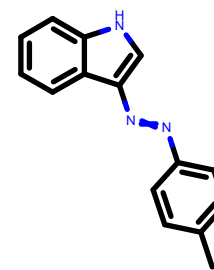
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc4c(c3)OCO4-11



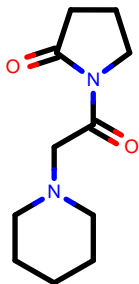
a19 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)Cn3ccccc3=O-29



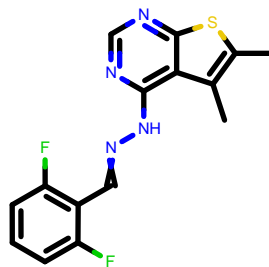
a19 Cc1ccc(cc1)/N=N/c2c[nH]c3c2cccc3-0



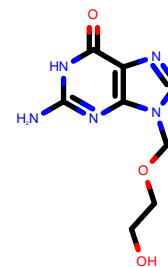
a19 C1CCN(CC1)CC(=O)N2CCCC2=O-7



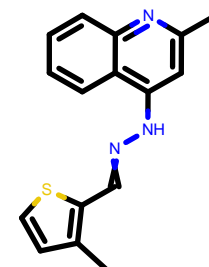
a19 Cc1c(sc2c1c(ncn2)N/N=C/c3c(cccc3F)F)C-4



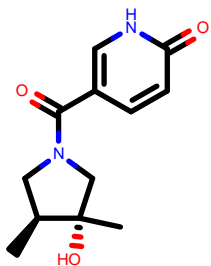
a19 c1nc2c(=O)[nH]c(nc2n1COCCO)N-7



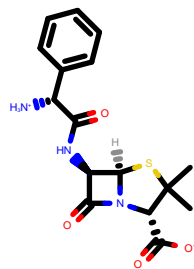
a19 Cc1ccsc1/C=N/Nc2cc(nc3c2cccc3)C-11



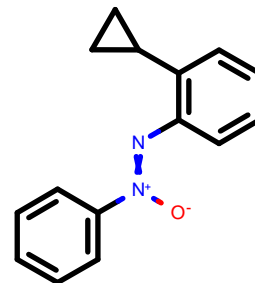
a19 C[C@H]1CN(C[C@]1(C)C)C(=O)c2ccc(=O)[nH]c2-4



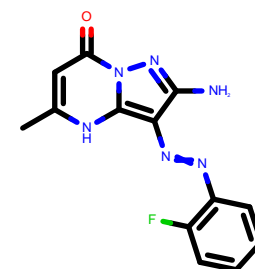
a19 CC1[C@@H](N2[C@@H](S1)C(=O)N(C2=O)[C@@H](C@H)(C3CCCC3)N)C1=O-14



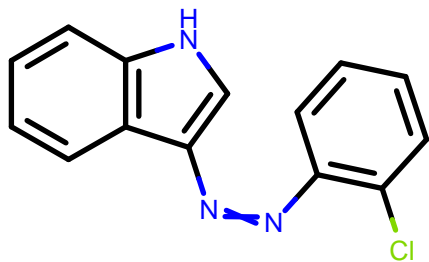
a19 c1ccc(cc1)/[N+](=N/c2ccccc2C3CC3)/[O-]-2



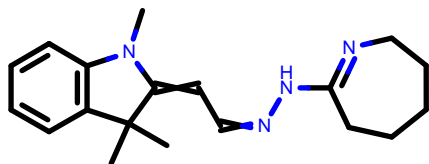
a19 Cc1cc(=O)n2c([nH]1)c(c(n2)N)/N=N/c3ccccc3F-3



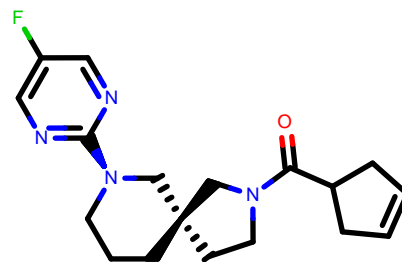
a19 c1ccc2c(c1)c([nH]2)/N=N/c3ccccc3Cl-1



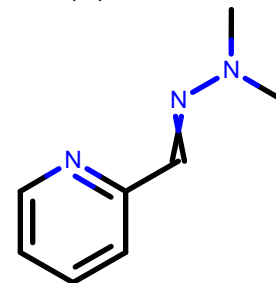
a19 CC1(c2ccccc2N/C1=C/C=NNC3=NCCCCC3)C)C-16



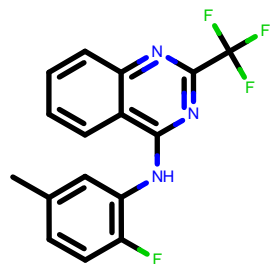
a19 c1c(nc(n1))N@]2CCCC[C@]3(C2)CCN(C3)C(=O)C4CC=CC4)F-14



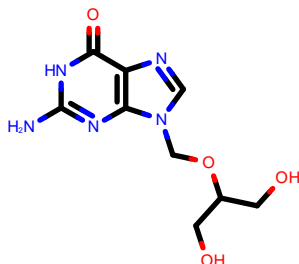
a19 CN(C)/N=C/c1ccccc1-0



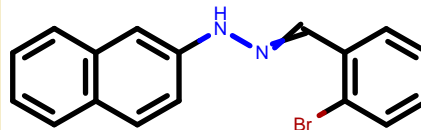
a19 Cc1ccc(c(c1)Nc2c3ccccc3nc(n2)C(F)F)F-3



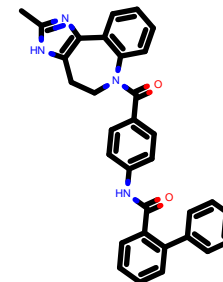
a19 c1nc2c(=O)[nH]c(nc2n1COC(CO)CO)N-0



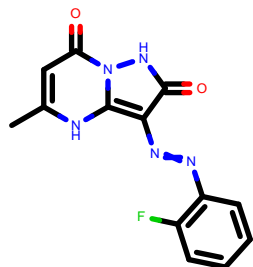
a19 c1ccc2cc(ccc2c1)N/N=C/c3ccccc3Br-9



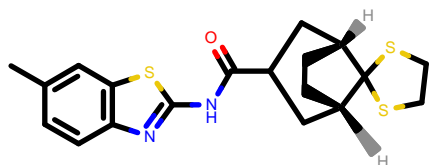
a19 Cc1[nH]2c(n1)-c3ccccc3N(CC2)C(=O)C4CC=CC4)N(C1)C(=O)C5CCCC5)O-6-9



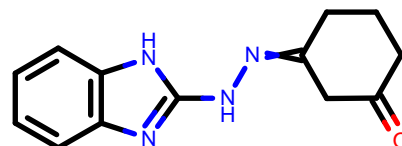
a19 Cc1cc(=O)n2c([nH]1)c(c(=O)[nH]2)/N=N/c3ccccc3F-3



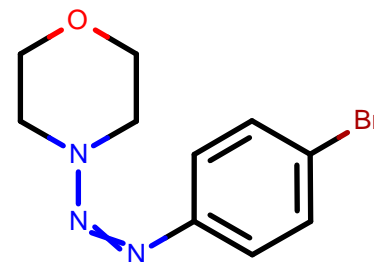
a19 Cc1ccc2c(c1)sc(n2)NC(=O)C3C[C@H]4CC[C@H](C3)C45SCCS5-4



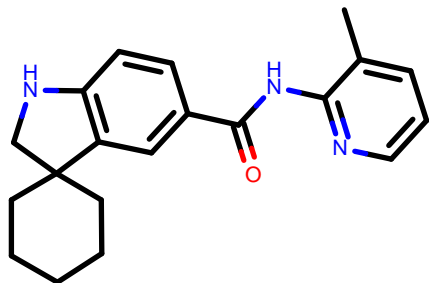
a19 c1ccc2c(c1)[nH]c(n2)N/N=C/C3/CCCC(=O)C3-1



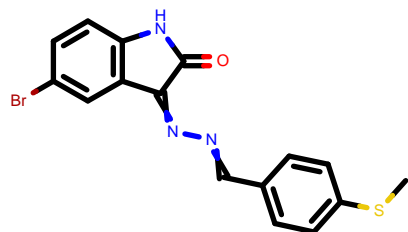
a19 c1cc(ccc1/N=N/N2CCOCC2)Br-1



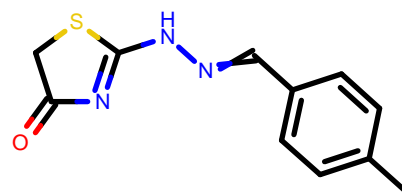
a19 Cc1ccnc1NC(=O)c2ccc3c(c2)C4(CCCCC4)CN3-2



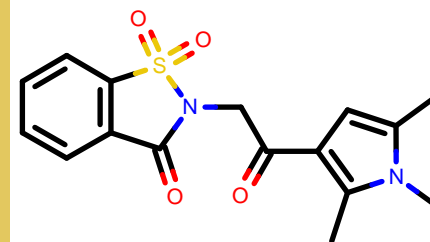
a19 CS1ccc(cc1)/C=N/N=C/c3cc(ccc3NC2=O)Br-0



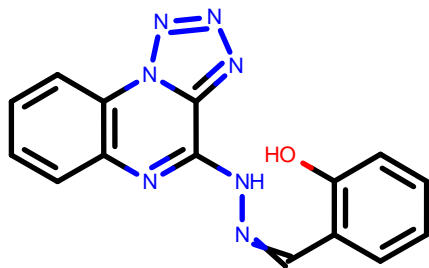
a19 Cc1ccc(cc1)/C=N/NC2=NC(=O)CS2-0



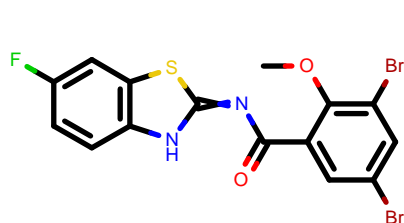
a19 Cc1cc(c(n1C)C)C(=O)CN2C(=O)c3ccccc3S2(=O)=O-33



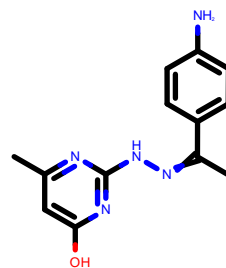
a19 c1ccc(c(c1)/C=N\Nc2c3nnnn3c4ccccc4n2)O-23



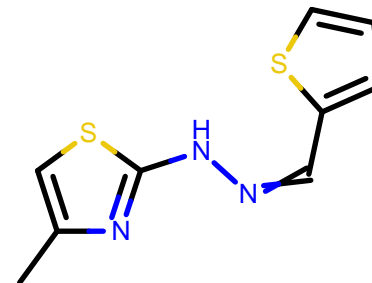
a19 COc1c(cc(c1Br)Br)C(=O)/N=c/2[nH]c3ccc(cc3s2)F-11



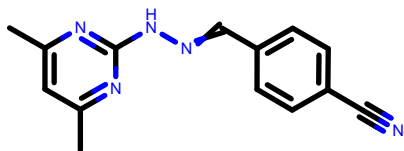
a19 Cc1cc(nc(n1)N/N=C(/C/)c2ccc(cc2)N)O-9



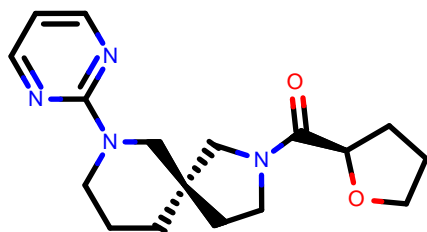
a19 Cc1csc(n1)N/N=C\c2cccs2-12



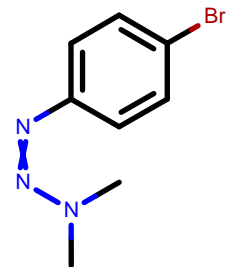
a19 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)C#N)C-2



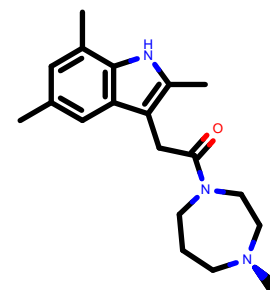
a19 c1cnc(nc1)[N@]2CCC[C@@]3(C2)CCN(C3)C(=O)C@H4CCCC4-18



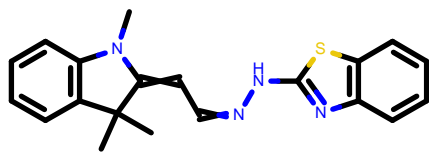
a19 CN(C)/N=N/c1ccc(cc1)Br-0



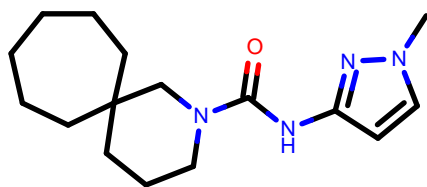
a19 Cc1cc(c2c(c1)c(c[nH]2)C)C(=O)N3CCC[N@@](C3)C)C-38



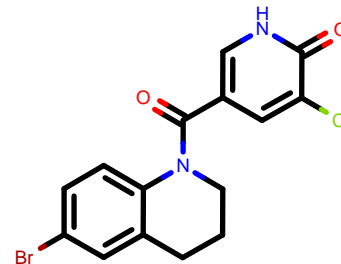
a19 CC1(c2ccccc2N/(C1=C/C=N\Nc3nc4ccccc4s3)C)C-12



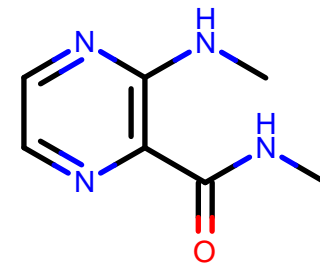
a19 Cn1ccc(n1)NC(=O)N2CCCC3(C2)CCCCC3-10



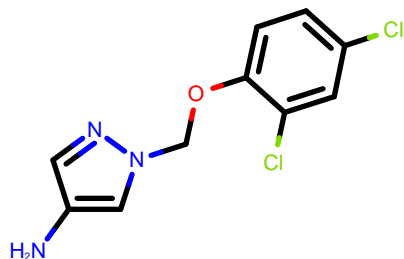
a19 c1cc2c(cc1Br)CCCN2C(=O)c3cc(c(=O)[nH]c3)Cl-3



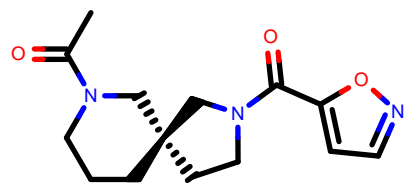
a19 CNc1c(nccn1)C(=O)NC-1



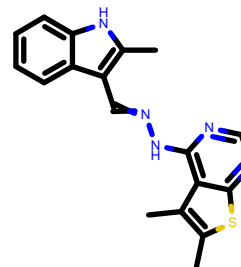
a19 c1cc(c(cc1Cl)Cl)OCn2cc(cn2)N-16



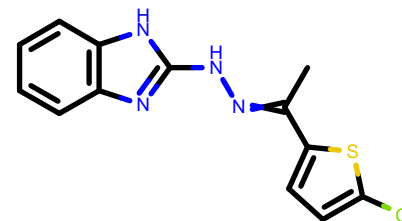
a19 CC(=O)N1CCC[C@]2(C1)CCN(C2)C(=O)c3ccno3-17



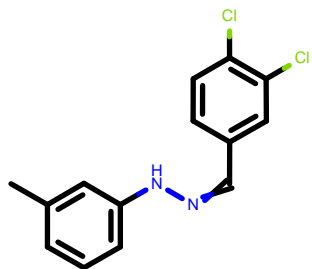
a19 Cc1c(sc2c1c(ncn2)N/N=C/c3c([nH]c4c3ccccc4)C)C-12



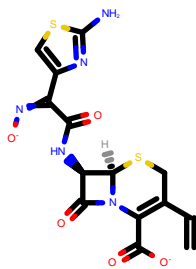
a19 C/C(=N\Nc1[nH]c2ccccc2n1)/c3ccc(s3)Cl-5



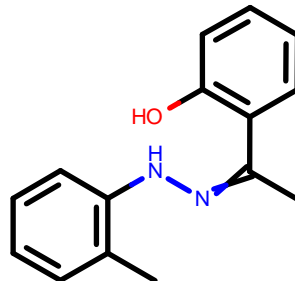
a19 Cc1cccc(c1)N/N=C/c2ccc(c(c2)Cl)Cl-23



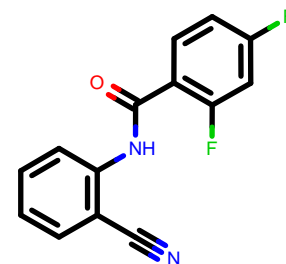
a19 C=CC1=C(N)C@H(C2=O)NC(=O)C(=O)O}c3csc(n3)N5C1C(=O)O{-}19



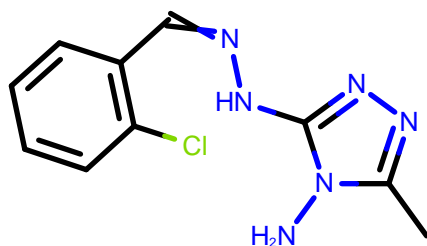
a19 Cc1ccccc1N/N=C(/C/)c2ccccc2O-16



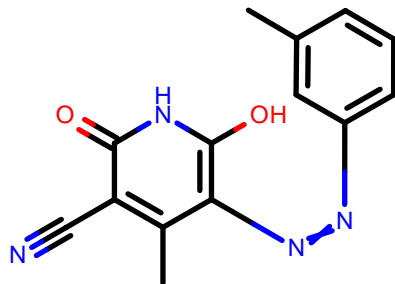
a19 c1ccc(c(c1)C#N)NC(=O)c2ccc(cc2F)F-7



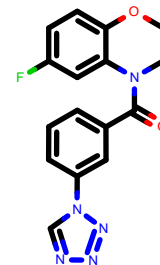
a19 Cc1nnc(n1N)N/N=C/c2ccccc2Cl-15



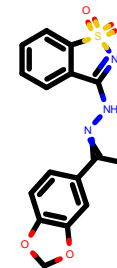
a19 Cc1cccc(c1)/N=N/c2c(c(c(=O)[nH]c2O)C#N)C-3



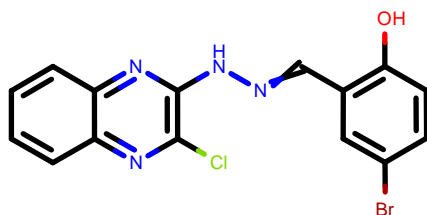
a19 c1cc(cc(c1)n2cnnc2)C(=O)N3CCOCc4c3cc(cc4)F-11



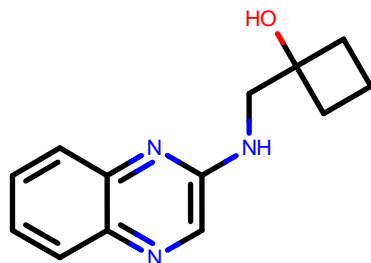
a19 C/C(=N1NC1=NS(=O)(=O)c2c1cccc2)/c3ccc4c(c3)OCO4-15



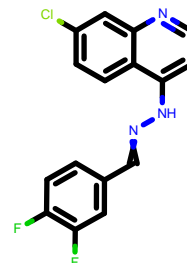
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cc(ccc3O)Br-16



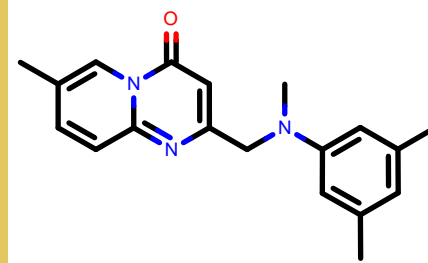
a19 c1ccc2c(c1)ncc(n2)NCC3(CCC3)O-5



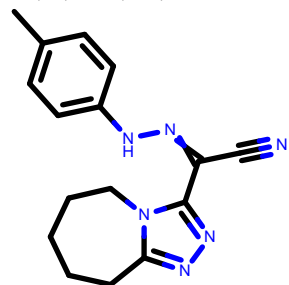
a19 c1cc(cc(c1)/C=N/Nc2ccnc3c2ccc(c3)Cl)F)-13



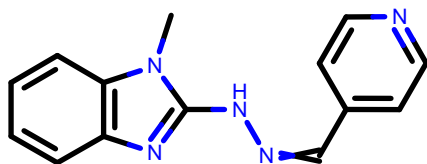
a19 Cc1ccc2nc(cc(=O)n2c1)C[N@]([C]c3cc(cc(c3)C)C)-11



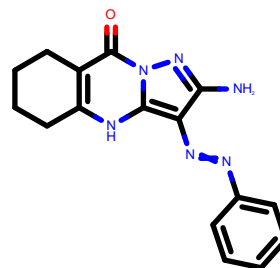
a19 Cc1ccc(cc1)N/N=C(/C#N)c2nnc3n2CCCCC3-13



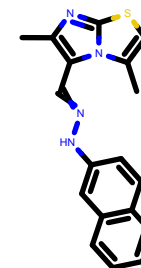
a19 Cn1c2ccccc2nc1N/N=C/c3ccncc3-6



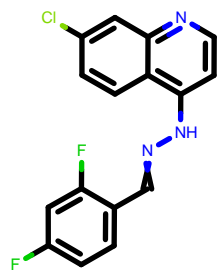
a19 c1ccc(cc1)/N=N/c2c(nnc2[nH]c4c(c3=O)CCCC4)N-1



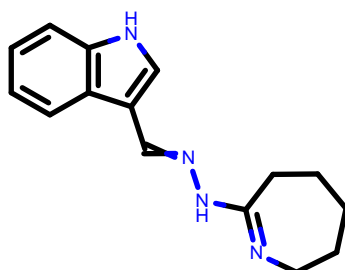
a19 Cc1csc2n1c(c(n2)C)/C=N/Nc3ccc4ccccc4c3-13



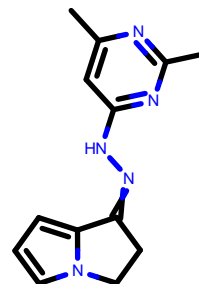
a19 c1cc(c(cc1F)F)/C=N/NC2ccnc3c2ccc(c3)Cl-13



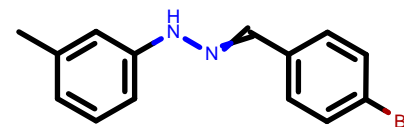
a19 c1ccc2c(c1)c(c[nH]2)/C=N/NC3=NCCCCC3-11



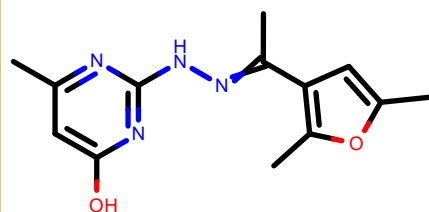
a19 Cc1cc(nc(n1)C)N/N=C/2/CCn3c2ccc3-7



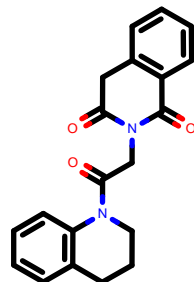
a19 Cc1cccc(c1)N/N=C/c2ccc(cc2)Br-5



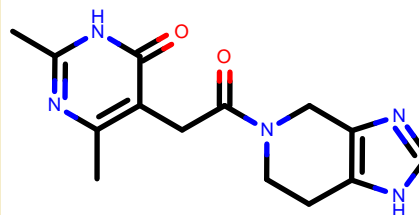
a19 Cc1cc(nc(n1)N/N=C(\C)/c2cc(oc2C)C)O-13



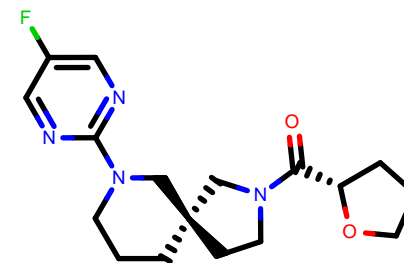
a19 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)Cc4cccc4C3=O-19



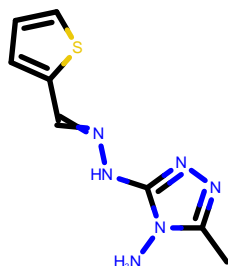
a19 Cc1c(c(=O)[nH]c(n1)C)CC(=O)N2CCc3c(nc[nH]3)C2-2



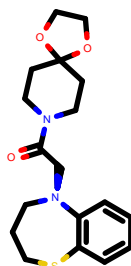
a19 c1c(cnc1)[N]2CCCC[C@@]3(C2)CCN(C3)C(=O)[C@@H]4CCCC4)F-18



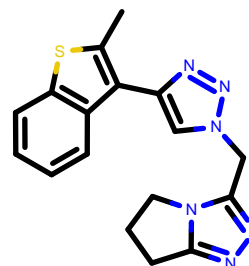
a19 Cc1nnc(n1N)N/N=C/c2cccs2-5



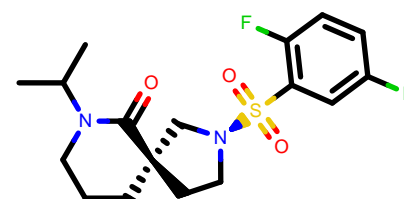
a19 c1ccc2c(c1)[N@@]3(CCCS2)CC(=O)N3CCC4(CC3)OCCO4-16



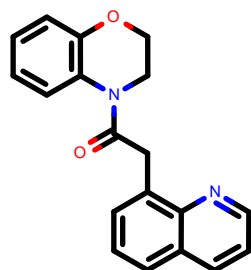
a19 Cc1c(c2ccccc2s1)c3cn(nn3)Cc4nnc5n4CCC5-32



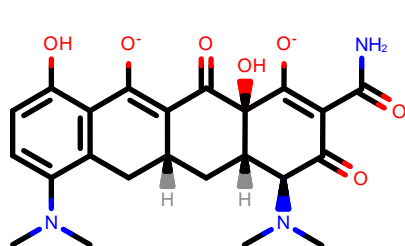
a19 CC(C)N1CCC[C@@]2(C1)C(=O)CC[N@@]3(C2)S(=O)(=O)c3cc(ccc3F)F-13



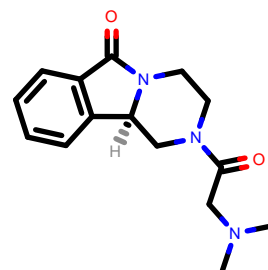
a19 c1ccc2c(c1)N(CCO2)C(=O)Cc3cccc4c3nccc4-31



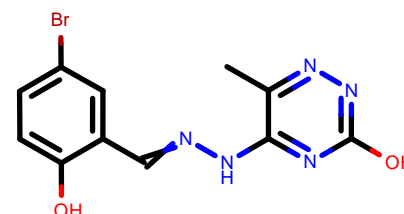
a19 CN(C)c1ccc(c2c1C[C@H]3[C@@H]4[C@@H]5[C@H](C1=O)[C@@H](C3=O)C3=C2O)O)O)C(=O)N(C)C(=O)O-0



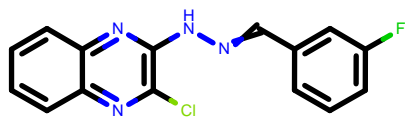
a19 CN(C)CC(=O)N1CCN2[C@@H](C1)C(=O)C3CCCC3C2=O-1



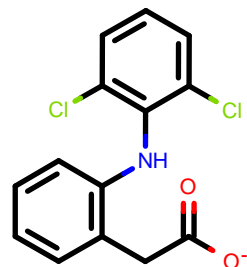
a19 Cc1c(nc(nn1)O)N/N=C/c2cc(ccc2)Br-19



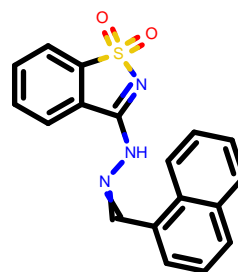
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccccc(c3)F-11



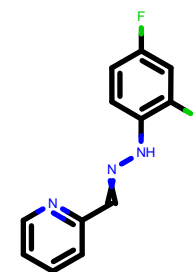
a19 c1ccc(c(c1)CC(=O)[O-])Nc2c(cccc2Cl)Cl-2



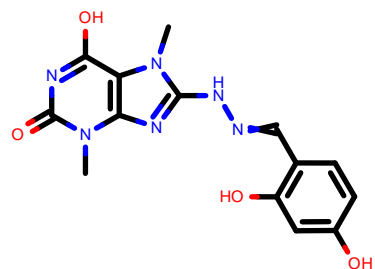
a19 c1ccc2c(c1)cccc2/C=N/Nc3=NS(=O)(=O)c4c3cccc4-19



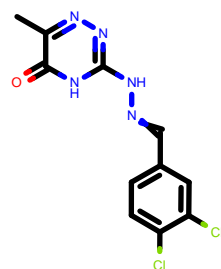
a19 c1ccnc(c1)/C=N/Nc2ccc(cc2F)F-11



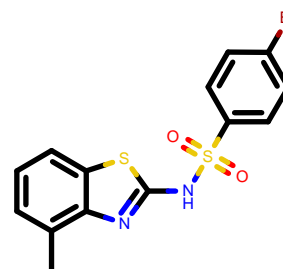
a19 Cn1c2c(nc1N/N=C/c3ccc(cc3O)n(c(=O)nc2O)C-16



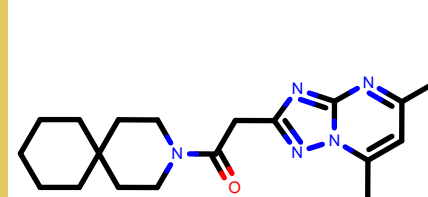
a19 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)Cl)Cl-1



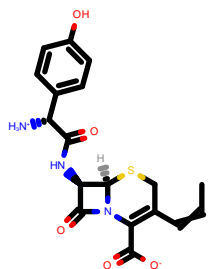
a19 Cc1cccc2c1nc(s2)NS(=O)(=O)c3ccc(cc3)Br-11



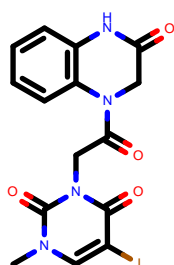
a19 Cc1cc(n2c(n1)nc(n2)CC(=O)N3CCC4(CCCCC4)CC3)C-25



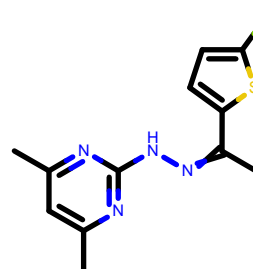
a19 C/C=C/C1=C(Nz[C@H](C2=O)NC1=O)[C@H](C3=O)Nc4c(ccc(c3O)N)H+][S(1)C1=O][O-]-10



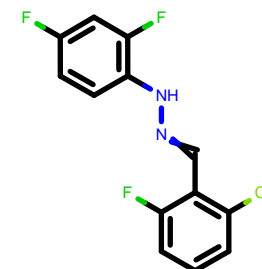
a19 Cn1cc(c(=O)n(c1=O)CC(=O)N2CC(=O)Nc3c2cccc3)I-25



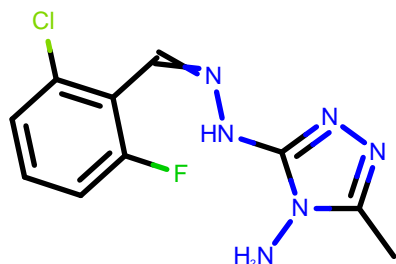
a19 Cc1cc(nc(n1)N/N=C(/C)c2ccc(s2)Cl)C-7



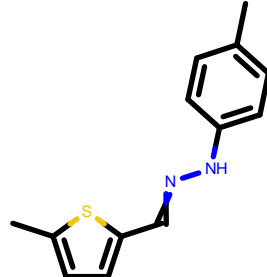
a19 c1cc(c(c(c1)Cl)/C=N/Nc2ccc(cc2F)F)F-8



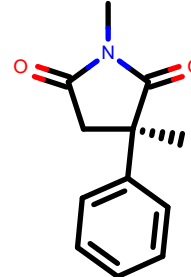
a19 Cc1nnc(n1N)N/N=C/c2c(cccc2Cl)F-13



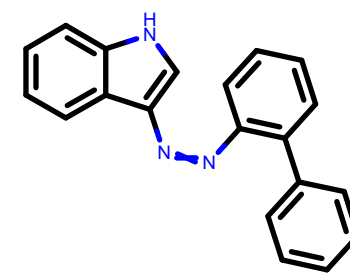
a19 Cc1ccc(cc1)N/N=C/c2ccc(s2)C-3



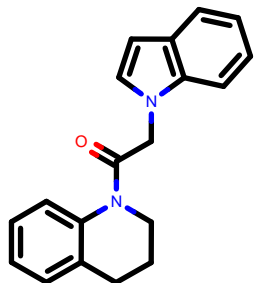
a19 C[C@]1(CC(=O)N(C1=O)C)c2ccccc2-0



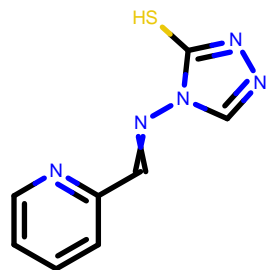
a19 c1ccc(cc1)c2ccccc2N=N/c3c[nH]c4c3ccccc4-3



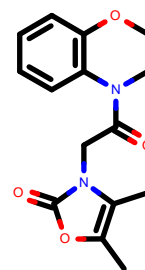
a19 c1ccc2c(c1)ccn2CC(=O)N3CCc4c3cccc4-20



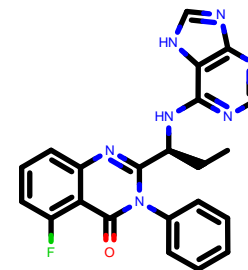
a19 c1ccnc(c1)/C=N/n2cnnc2S-1



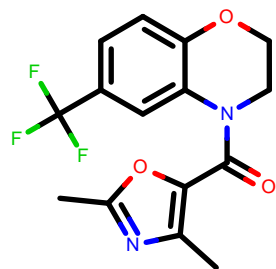
a19 Cc1c(cc(=O)n1CC(=O)N2CCOC3c2cccc3)C-20



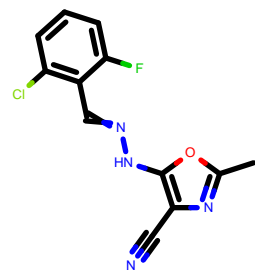
a19 CC[C@H](c1nc2cccc(c2c(=O)n1c3cccc3)F)Nc4c5c(nc[nH]5)ncn4-7



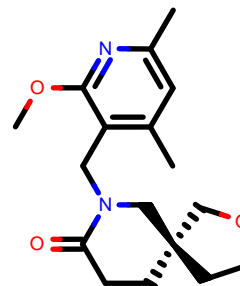
a19 Cc1c(cc(n1)C)C(=O)N2CCOC3c2cc(cc3)C(F)(F)F-5



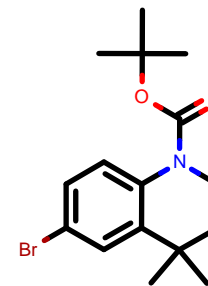
a19 Cc1nc(c(o1)N/N=C/c2c(cccc2Cl)F)C#N-6



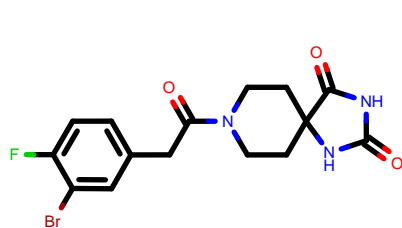
a19 Cc1cc(nc(c1CN2C[C@]3(CCC2=O)CCOC3)OC)C-11



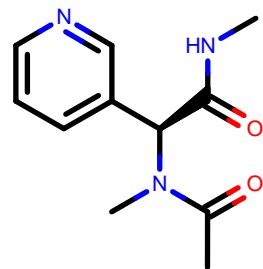
a19 CC1(CCN(c2c1cc(cc2)Br)C(=O)OC(C)(C)C)C-3



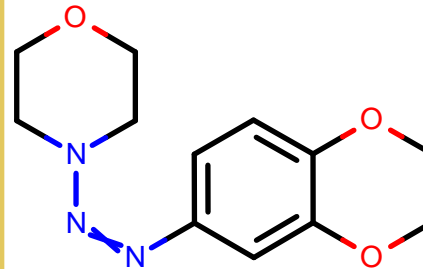
a19 c1cc(c(cc1CC(=O)N2CCC3(CC2)C(=O)NC(=O)N3)Br)F-35



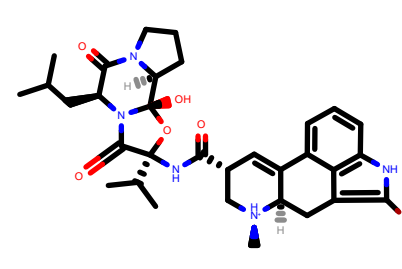
a19 CC(=O)N(C)[C@H](c1ccnc1)C(=O)NC-13



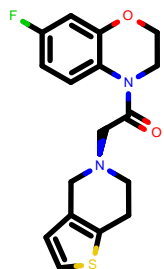
a19 c1cc2c(cc1/N=N/N3CCOCC3)OCCO2-3



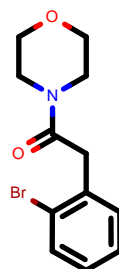
a19 CC[C@H](c1nc2cccc(c2c(=O)n1c3cccc3)F)Nc4c5c(nc[nH]5)ncn4-7



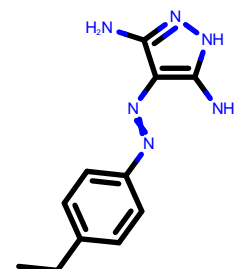
a19 c1cc2c(cc1F)OCCN2C(=O)N[n]3CCc4c(ccs4)C3-25



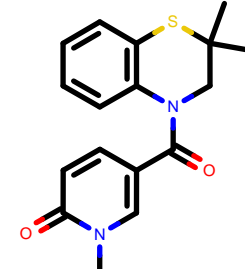
a19 c1ccc(c(c1)CC(=O)N2CCOCC2)Br-7



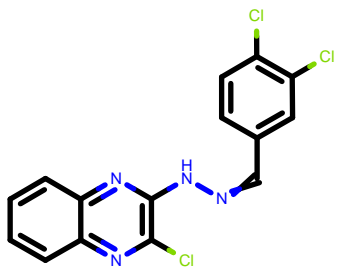
a19 CCc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



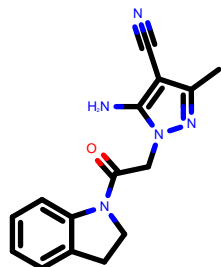
a19 CC1(CN(c2cccc2S1)C(=O)c3cccc(=O)n(c3)C)C-3



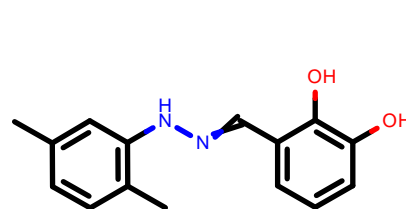
a19 c1ccc2c(c1)nc(c(n2)Cl)N=N=Cc3ccc(c(c3)Cl)Cl-17



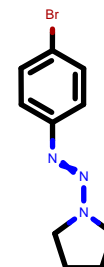
a19 Cc1c(c(n1)CC(=O)N2CCc3c2cccc3)N)C#N-21



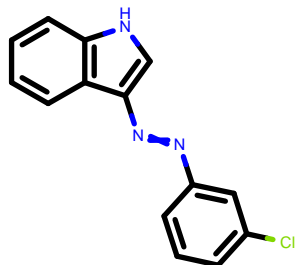
a19 Cc1ccc(c(c1)N/N=C/c2cccc(c2O)O)C-14



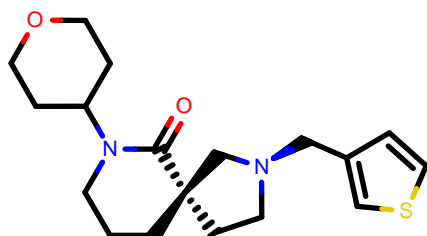
a19 c1cc(ccc1/N=N/N2CCCC2)Br-0



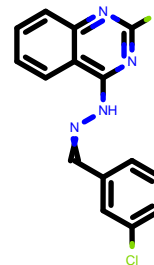
a19 c1ccc2c(c1)c(c[nH]2)/N=N/c3cccc(c3)Cl-3



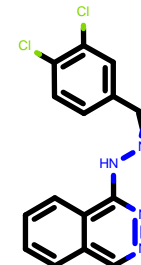
a19 c1csc2c1N@]2CC[C@]3(C2)CCCN(C3=O)C4CCOCC4-6



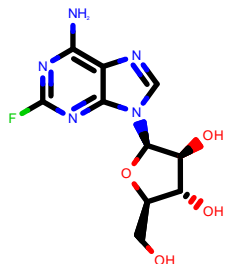
a19 c1ccc2c(c1)c(nc(n2)Cl)N=N=Cc3cccc(c3)Cl-11



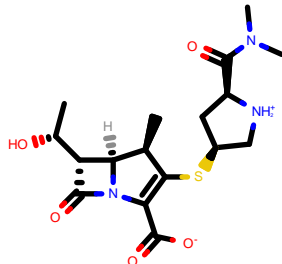
a19 c1ccc2c(c1)cnnc2N/N=N=Cc3ccc(c(c3)Cl)Cl-9



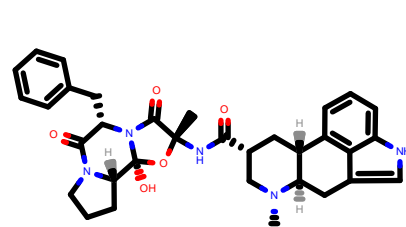
a19 c1nc2c(nc(nc2n1[C@H]3[C@H]([C@H]([C@H]([C@H](O3)CO)O)O)F)N-0



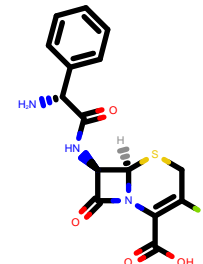
19 c1csc2c1N@]2CC[C@]3(C2)CCCN(C3=O)C4CCOCC4-6



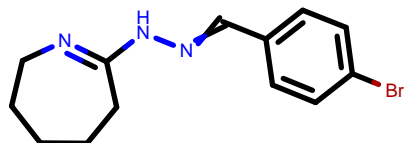
a19 Cc1ccc(c(c1)N/N=C/c2cccc(c2O)O)C-14



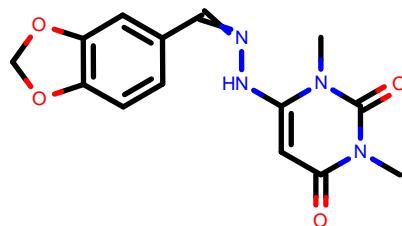
a19 c1ccc2c(c1)cnnc2N/N=N=Cc3ccc(c(c3)Cl)Cl-9



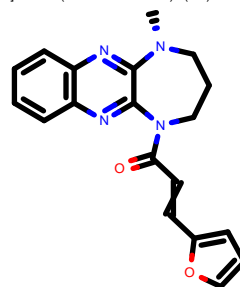
a19 c1cc(ccc1/C=N/NC2=NCCCC2)Br-4



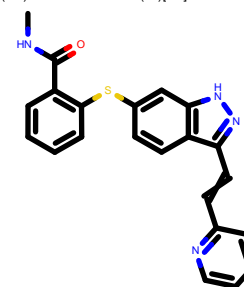
a19 Cn1c(cc(=O)n(c1=O)C)N/N=N=Cc2ccc3c(c2)OCO3-7



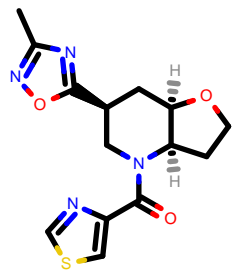
a19 C[N@]1]CCCN(c2c1nc3cccc3n2)C(=O)/C=C/c4cccc4-9



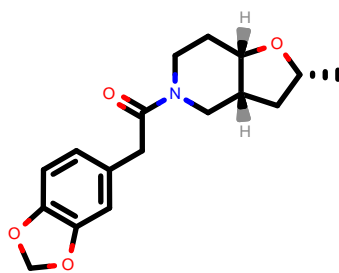
a19 CNC(=O)c1cccc1Sc2ccc3c(c2)[nH]nc3/C=C/c4cccc4-37



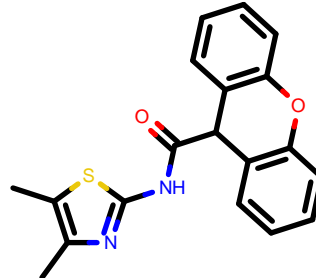
a19 Cc1nc(on1)[C@H]2[C@@H]3[C@@H]3[C@@H]3(CCO3)N(C2)C(=O)c4csn4-11



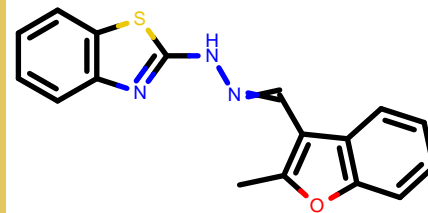
a19 C[C@@H]1[C@@H]2CN(CC[C@@H]2O1)C(=O)Cc3ccc4c(c3)OCO4-39



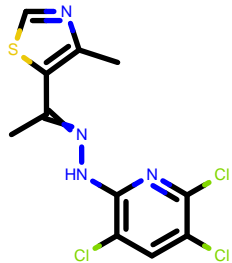
a19 Cc1c(sc(n1)NC(=O)C2c3ccccc3Oc4c2cccc4)C-1



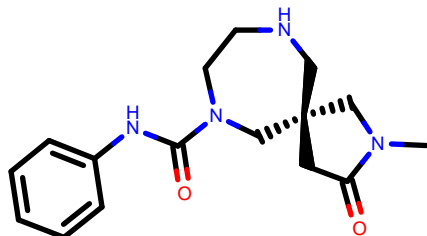
a19 Cc1c(c2ccccc2o1)/C=N/Nc3nc4ccccc4s3-1



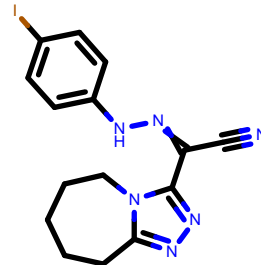
a19 Cc1c(scn1)/C(=N/Nc2c(cc(c(n2)Cl)Cl)Cl)/C-10



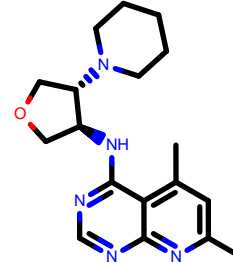
a19 CN1C[C@@]2(C1=O)CNCNC(C2)C(=O)Nc3ccccc3-14



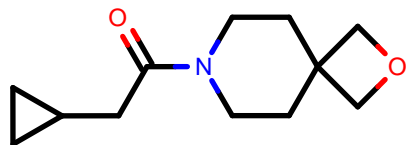
a19 c1cc(ccc1N/N=C(/C#N)lc2nnc3n2CCCCC3)I-14



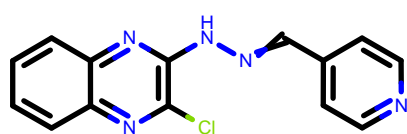
a19 Cc1cc(nc2c1c(non2)N)C@H3COC[C@@H]3N4CCCCC4)C-7



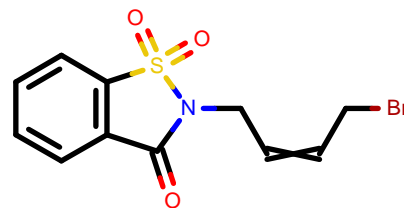
a19 C1CC1CC(=O)N2CCCC3(CC2)COC3-3



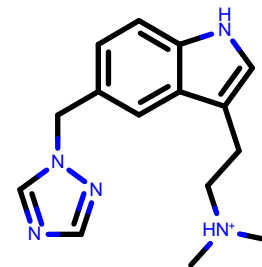
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccncc3-4



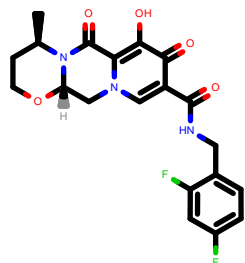
a19 c1ccc2c(c1)C(=O)N(S2(=O)=O)C/C=C\cBr-0



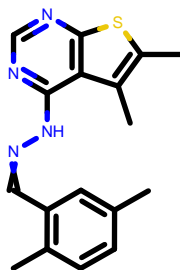
a19 C[NH+](C)CCc1c[nH]c2c1cc(cc2)Cn3cncn3-19



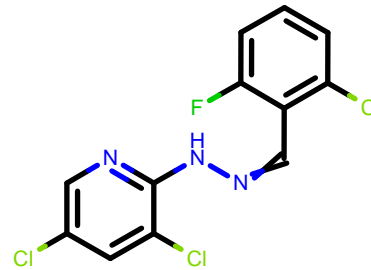
a19 C[C@@H]1CCO[C@@H]2N1C(=O)c3cc(c(c3)C(=O)NC4CCCC4)F)F)O-19



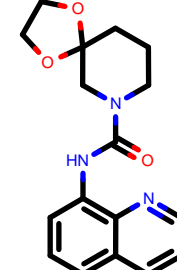
a19 Cc1ccc(c(c1)/C(=N/Nc2c3c(c(sc3ncn2)C)C)C)C-11



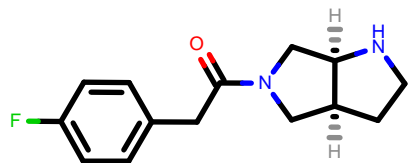
a19 c1cc(c(c(c1)Cl)/C(=N/Nc2c3c(c(cn2)Cl)Cl)F)F-11



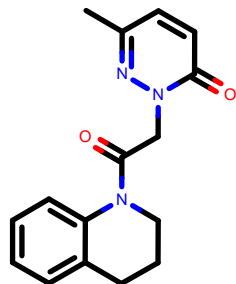
a19 c1cc2ccncc2c(c1)NC(=O)N3CCCC4(C3)OCCO4-15



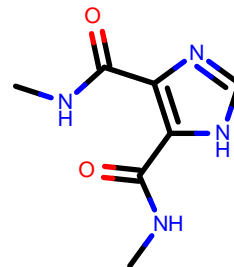
a19 c1cc(ccc1CC(=O)N2C[C@@H]3CCN[C@@H]3C2)F-2



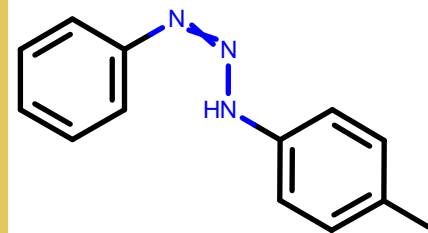
a19 Cc1ccc(=O)n(n1)CC(=O)N2CCc3c2ccccc3-23



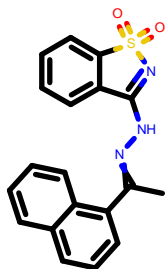
a19 CNC(=O)c1c(nc[nH]1)C(=O)NC-3



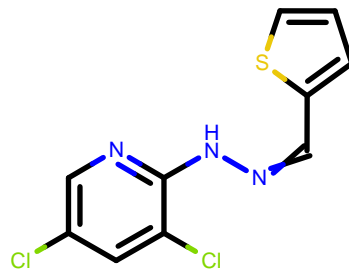
a19 Cc1ccc(cc1)N/N=N/c2ccccc2-1



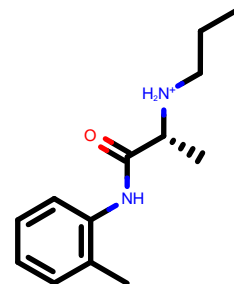
a19 C/C(=NNC1=NS(=O)(=O)c2c1ccc2)/c3cccc4c3cccc4-17



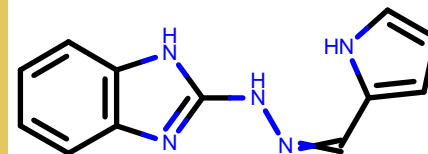
a19 c1cc(sc1)/C=NWc2c(cc(cn2)Cl)Cl-12



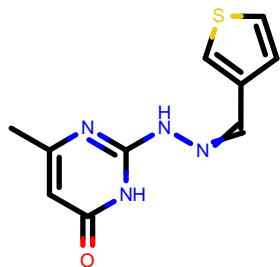
a19 CCC[NH2+][C@H](C)(C)C(=O)Nc1ccccc1C-7



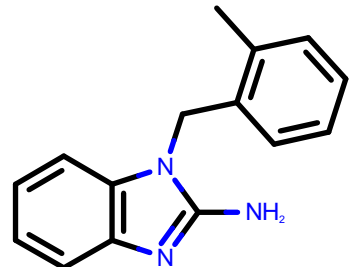
a19 c1ccc2c(c1)[nH]c(n2)N=N=C/c3ccc[nH]3-5



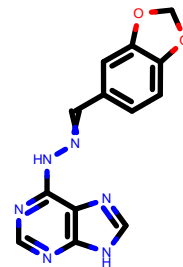
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccsc2-11



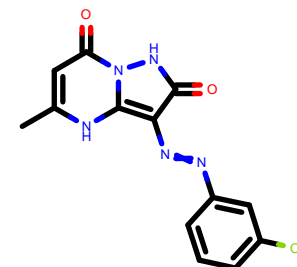
a19 Cc1ccccc1Cn2c3ccccc3nc2N-7



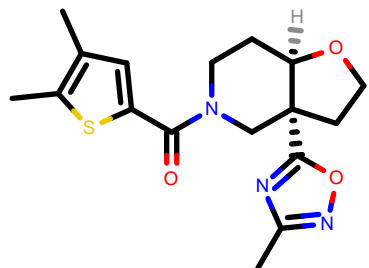
a19 c1cc2c(cc1/C=N/Nc3c4c([nH]cn4)ncn3)OCO2-8



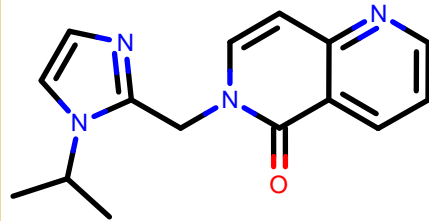
a19 Cc1cc(=O)n2c([nH]1)c(c(=O)[nH]2)N=N/c3ccccc3)Cl-3



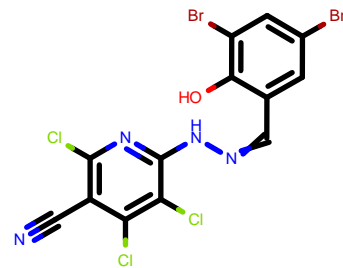
a19 Cc1cc(sc1C)C(=O)N2C[C@@H]3[C@@H](C2)(CCO3)c4nc(n4)C-20



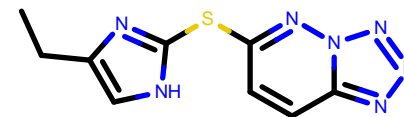
a19 CC(C)n1ccnc1Cn2ccc3c(c2=O)ccc3-7



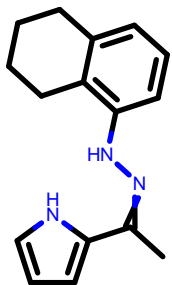
a19 c1c(cc(c1/C=N/Nc2c(c(c(c(n2)Cl)C#N)Cl)O)Br)Br-23



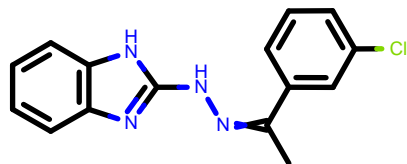
a19 CCc1c[nH]c(n1)Sc2ccc3nnnn3n2-9



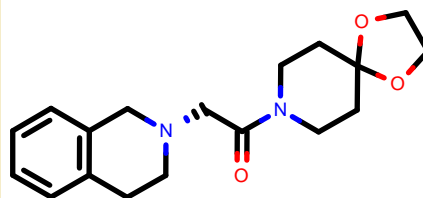
a19 C/C(=N/Nc1cccc2c1CCCC2)/c3ccc[nH]3-11



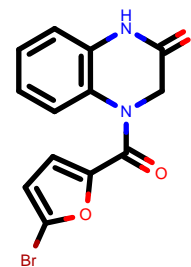
a19 C/C(=N/Nc1[nH]c2ccccc2n1)/c3cccc(c3)Cl-7



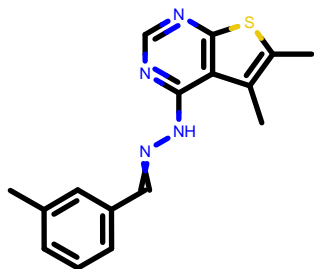
a19 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCC4(CC3)OCCO4-10



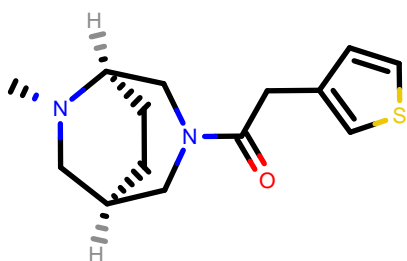
a19 c1ccc2c(c1)NC(=O)CN2C(=O)c3ccc(o3)Br-3



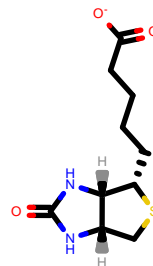
a19 Cc1cccc(c1)/C=N/Nc2c3c(c(sc3ncn2)C)C-8



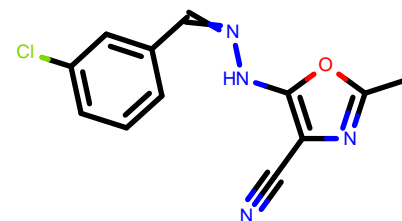
a19 C[N@]1C[C@H]2CC[C@H]1CN(C2)C(=O)Cc3ccsc3-20



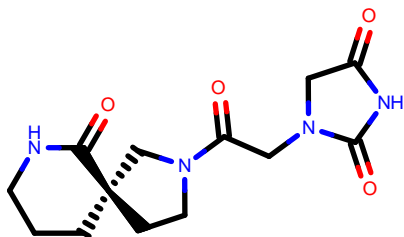
a19 C1C@H]2[C@@H]([C@@H]([S1]CCCCC(=O)[O-])NC(=O)N2-12



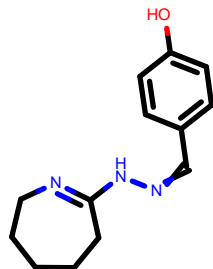
a19 Cc1nc(c(o1)N/N=C/c2cccc(c2)Cl)C#N-19



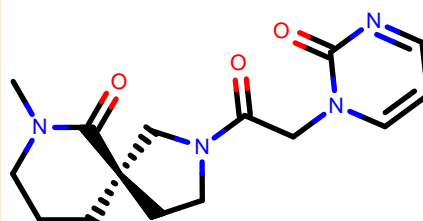
a19 C1C[C@]2(CCN(C2)C(=O)N3CC(=O)NC3=O)C(=O)NC1-41



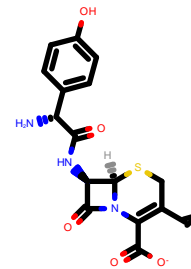
a19 c1cc(ccc1/C=N/Nc2=NCCCC2)O-9



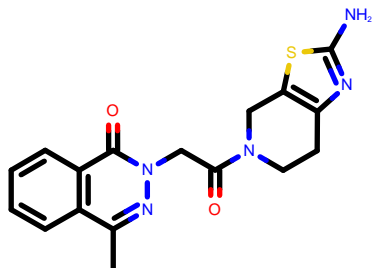
a19 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cn3ccnc3=O-35



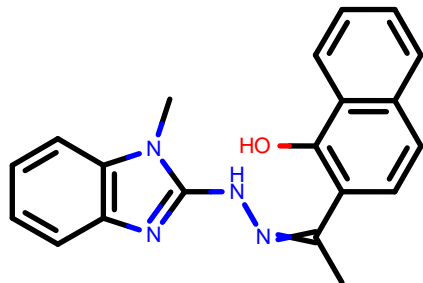
a19 CC=C[C1-C]2[C@@H]([C@@H]([C2-O]NC(=O)[C@@H]([C@@H]3CCCC3O)N)SC1)C(=O)O-9



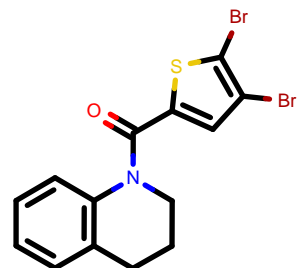
a19 Cc1c2ccccc2(=O)n(n1)CC(=O)N3CCc4c(sc(n4)N)C3-33



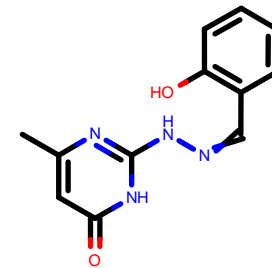
a19 C/C(=N/Nc1nc2ccccc2n1)/c3ccc4ccccc4c3O-13



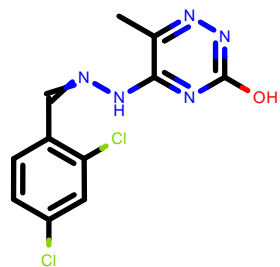
a19 c1ccc2c(c1)CCCN2C(=O)c3cc(c(s3)Br)Br-3



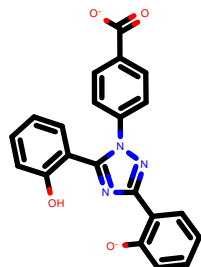
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2O-16



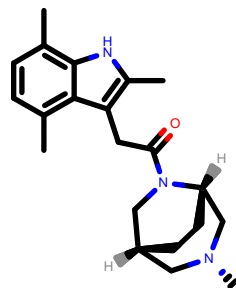
a19 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2Cl)Cl-15



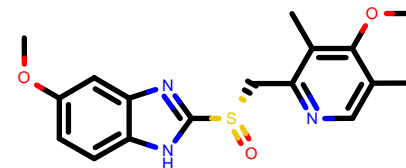
a19 c1ccc(c(c1)c2nc(nn2c3ccc(cc3)C(=O)[O-])[O-])c4ccccc4[O-]-11



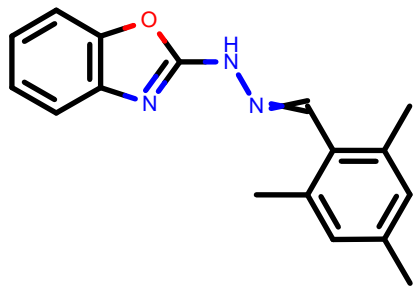
a19 Cc1ccc(c2c(c[nH]2)C(C)(=O)Nc3cc(C)cc(C)cc3)C(=O)Nc4cc(C)cc(C)cc4-6



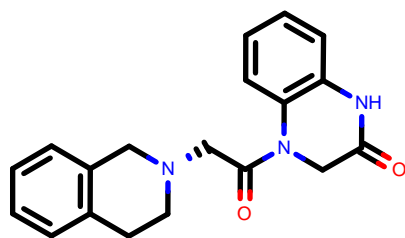
a19 Cc1cnc(c(c1OC)C)C[S@](=O)(=O)c2[nH]c3ccc(cc3n2)OC-16



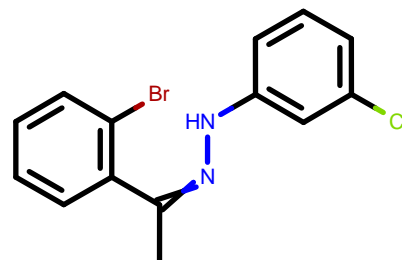
a19 Cc1cc(c(c(c1)C)/C=N/Nc2nc3ccccc3o2)C-3



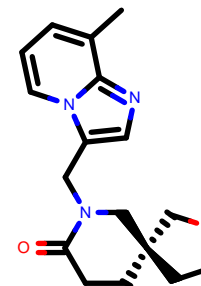
a19 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CC(=O)Nc4c3ccccc4-30



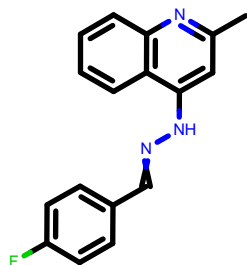
a19 C/C(=N/Nc1cccc(c1)Cl)/c2ccccc2Br-12



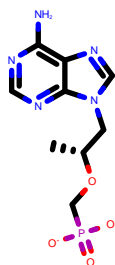
a19 Cc1cccn2c1ncc2CN3C[C@H](CCC=O)CCOC4-15



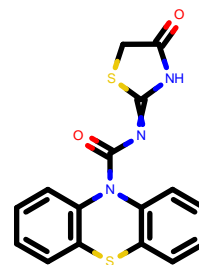
a19 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)F-0



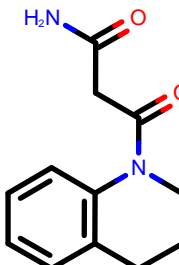
a19 C[C@H](Cn1cnc2c1nnc2N)OCP(=O)([O-])[O-]-14



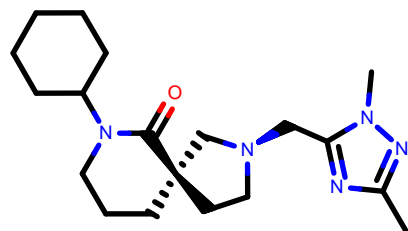
a19 c1ccc2c(c1)N(c3ccccc3S2)C(=O)N=C4/NC(=O)CS4-6



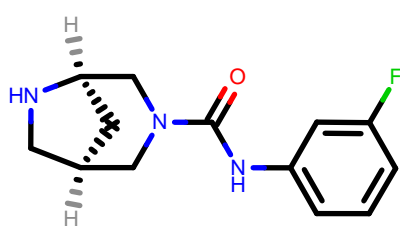
a19 c1ccc2c(c1)CCCN2C(=O)CC(=O)N-14



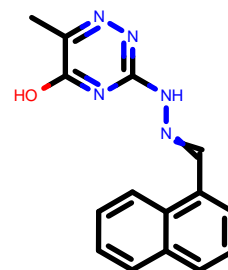
a19 Cc1nc(n(n1)C)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-14



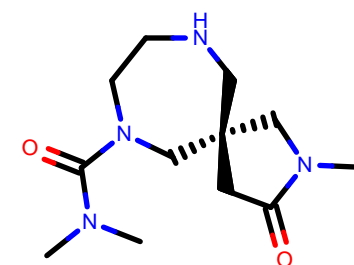
a19 c1cc(cc(c1)F)NC(=O)N2C[C@H](C2)C[C@H](C2)NC3-5



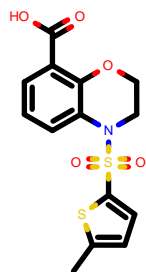
a19 Cc1c(nc(nn1)N)N=N/C/c2cccc3c2cccc3)O-7



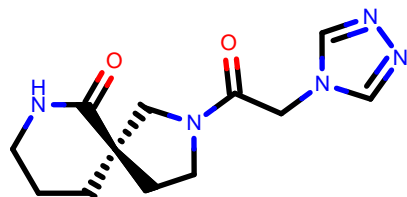
a19 CN1C[C@]2(CC1=O)CNCCN(C2)C(=O)N(C)C-4



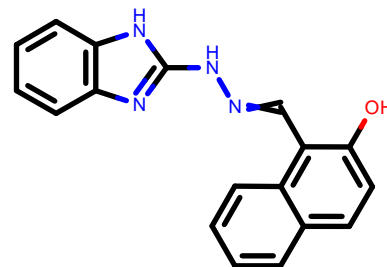
a19 Cc1ccc(s1)S(=O)(=O)N@@J2CCOC3c2cccc3C(=O)O-14



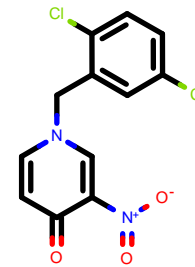
a19 c1nnn1CC(=O)N2CC[C@@]3(C2)CCCNC3=O-6



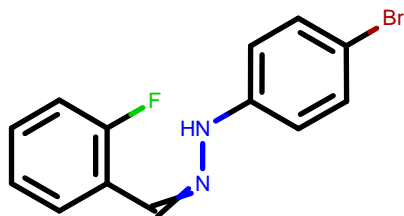
a19 c1ccc2c(c1)ccc(c2/N=Nc3[nH]c4cccc4n3)O-7



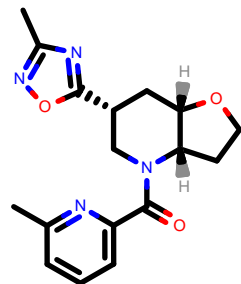
a19 c1cc(cc1Cl)Cn2ccc(=O)c(c2)[N+](=O)[O-]Cl-7



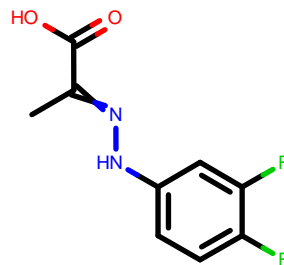
a19 c1ccc(c(c1)/C=N/Nc2ccc(cc2)Br)F-8



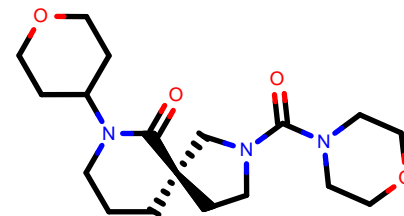
a19 Cc1cccc(n1)C(=O)N2C[C@@H](C)[C@@H]3[C@@H]2CCO3c4nc(nc4)C-21



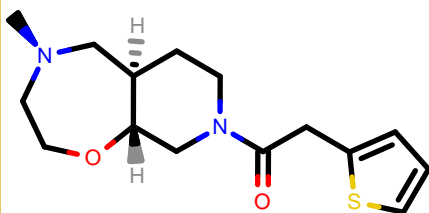
a19 C/C(=N/Nc1ccc(c(c1)F)F)/C(=O)O-8



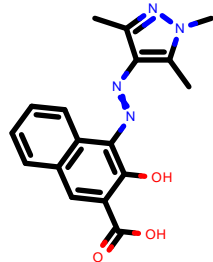
a19 C1C[C@@]2(CCN(C2)C(=O)N3CCOCC3)C(=O)N(C1)C4CCOCC4-11



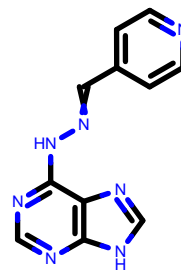
a19 C[N@@]1CCO[C@H]2CC(C[C@@H]2C1)C(=O)Cc3cccs3-21



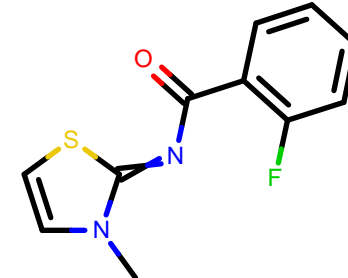
a19 Cc1c(c(n1)C)C)/N=N/c2ccccc3cc(c2O)C(=O)O-11



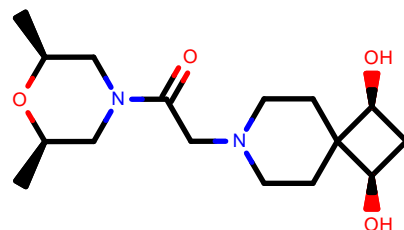
a19 c1cnccc1C=N/Nc2c3c([nH]cn3)ncn2-5



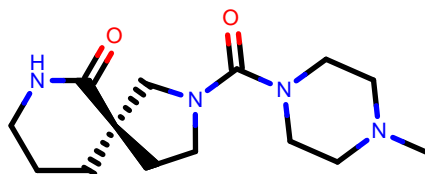
a19 Cn\1ccs/c1=N/C(=O)c2ccccc2F-3



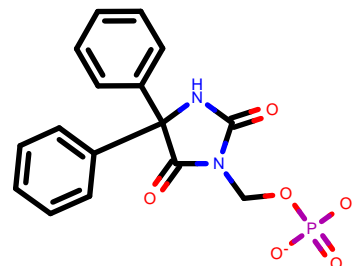
a19 C[C@@H]1CN[C@@H]2C[C@@H](O1)C(C1=O)CN2CC3(C2)C[C@@H](C1)C[C@@H]3O-30



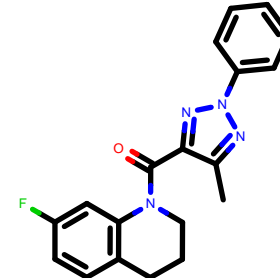
a19 CN1CCN(CC1)C(=O)N2CC[C@@]3(C2)CCCNC3=O-5



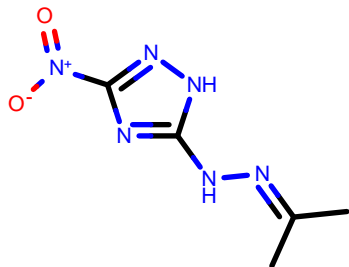
a19 c1ccc(cc1)C2(C(=O)N(C(=O)N2)COP(=O)([O-])[O-])c3ccccc3-6



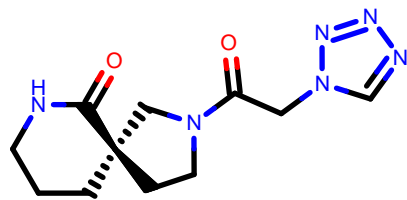
a19 Cc1c(nn1)c2ccccc2)C(=O)N3CCCc4c3cc(cc4)F-10



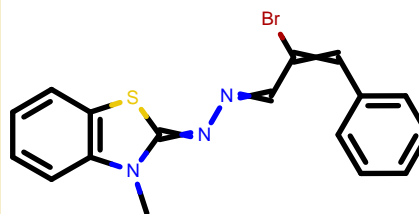
a19 CC(=NNc1[nH]nc(n1)[N+](=O)[O-])C=O



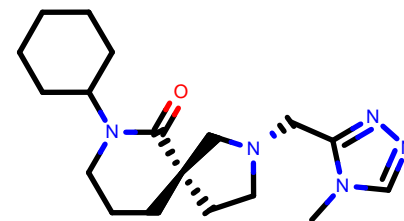
a19 c1nnnn1CC(=O)N2CC[C@@]3(C2)CCNC3=O-21



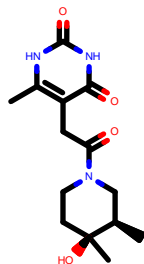
a19 Cn\1c2ccccc2s/c1=N=N=C(C=C/c3ccccc3)\Br-2



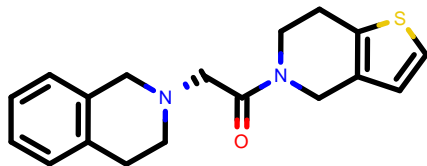
a19 Cn1cnnc1C[N@@]2CC[C@]3(C2)CCCN(C3=O)C4CCCCC4-23



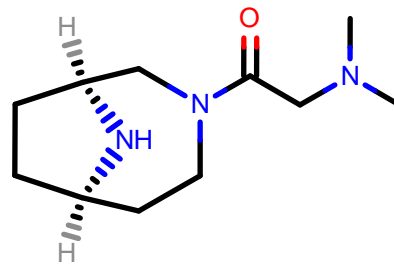
a19 Cc1c(c=[nH]c(=O)[nH]1)CC(=O)N2CC[C@]3(C2)[C@@H](C2)C(C)O-29



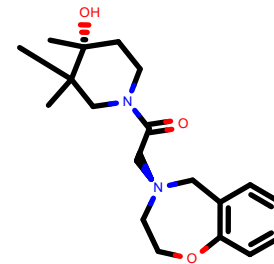
a19 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCc4c(ccs4)C3-34



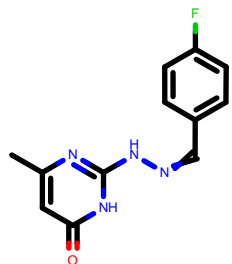
a19 CN(C)CC(=O)N1CC[C@H]2CC[C@]3(C2)[C@@H](C1)N2-1



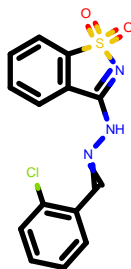
a19 C[C@]1(CCN(CC1(C)C)C(=O)C[N@@]2CCOC3CCCC3C2)O-71



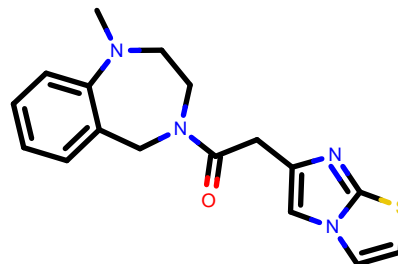
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(cc2)F-0



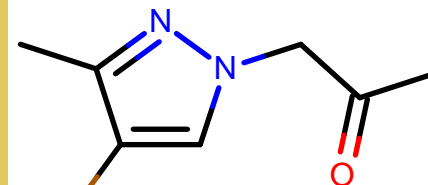
a19 c1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3ccccc3)Cl-4



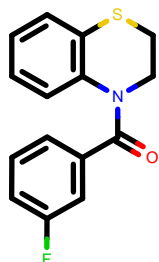
a19 C[N@@]1CCN(CC2c1cccc2)C(=O)Cc3cn4ccsc4n3-59



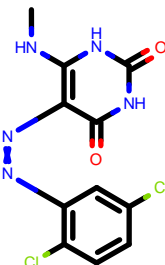
a19 Cc1c(cn(n1)CC(=O)C)I-1



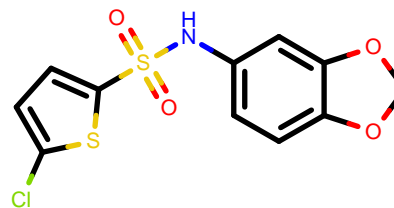
a19 c1ccc2c(c1)N(CCS2)C(=O)c3cccc(c3)F-8



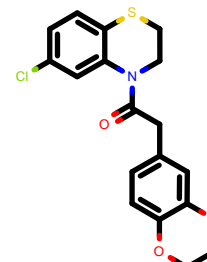
a19 CNc1c(c(=O)[nH]c(=O)[nH]1)/N=N/c2ccc(cc2Cl)Cl-3



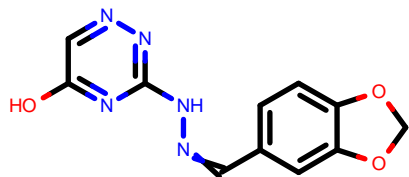
a19 c1cc2c(cc1NS(=O)(=O)c3ccc(s3)Cl)OCO2-11



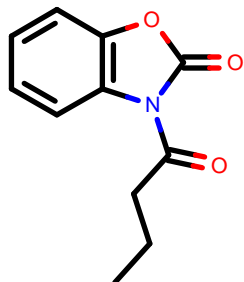
a19 c1cc2c(cc1CC(=O)N3CCSc4c3cc(cc4)Cl)OCCO2-41



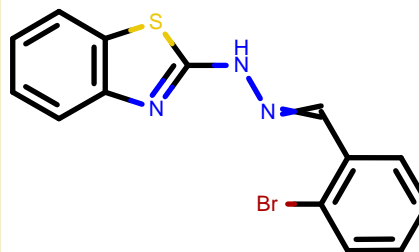
a19 c1cc2c(cc1/C=N/Nc3nc(cnn3)O)OCO2-23



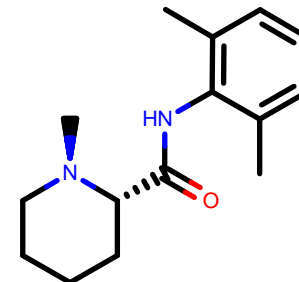
a19 CCCC(=O)n1c2ccccc2oc1=O-3



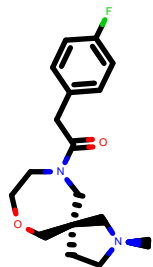
a19 c1ccc(c(c1)/C=N/Nc2nc3ccccc3s2)Br-5



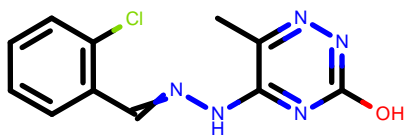
a19 Cc1cccc(c1NC(=O)[C@@H]2CCCC[N@]2C)C-3



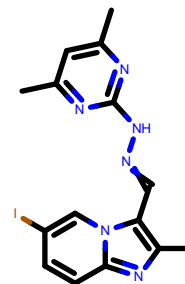
a19 C[N@]1CC[C@@]2(C1)CN(CCOC2)C(=O)Cc3ccc(cc3)F-9



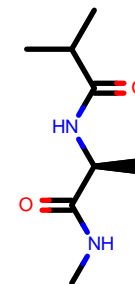
a19 Cc1c(nc(nn1)O)N/N=C/c2ccccc2Cl-14



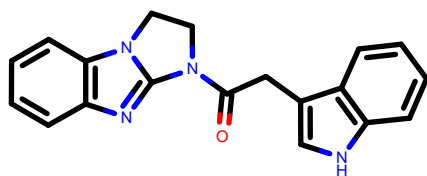
a19 Cc1cc(nc(n1)N/N=C/c2c(nc3n2cc(cc3)I)C)C-4



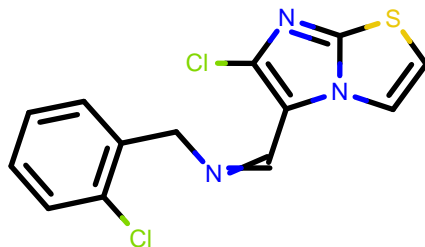
a19 C[C@@H](C(=O)NC)NC(=O)C(C)C-6



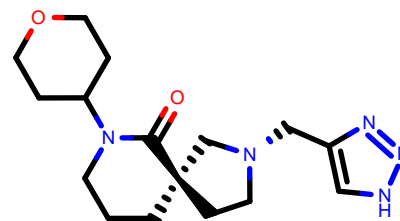
a19 c1ccc2c(c1)c(c[nH]2)CC(=O)N3CCn4c3nc5c4cccc5-11



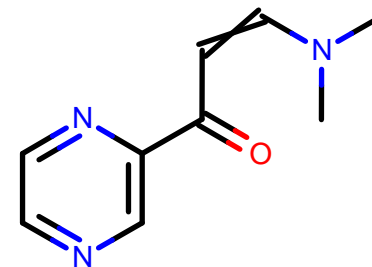
a19 c1ccc(c(c1)C/N=C/c2c(nc3n2ccs3)Cl)Cl-13



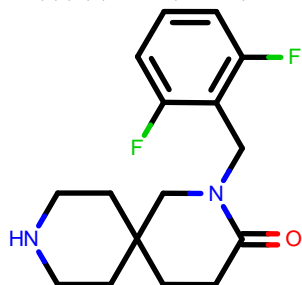
a19 c1c(nn[nH]1)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCCC4-5



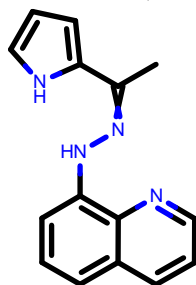
a19 CN(C)/C=C\C(=O)c1cnccn1-3



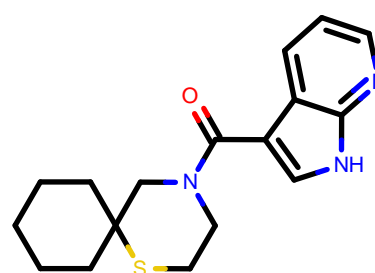
a19 c1cc(c(c(c1)F)CN2CC3(CCC2=O)CCNCC3)F-8



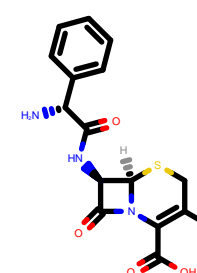
a19 C/C(=N/Nc1cccc2c1nccc2)/c3ccc[nH]3-16



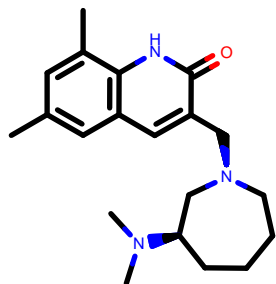
a19 c1cc2c(c[nH]c2nc1)C(=O)N3CCSC4(C3)CCCC4-14



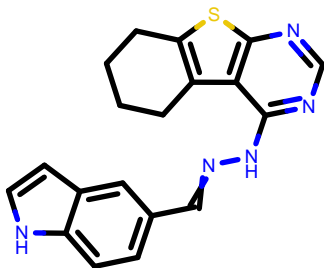
a19 CC1=C(N2[C@@H](C1)C(=O)NC(=O)[C@@H]3CCCC3)N4C(=O)O1-3



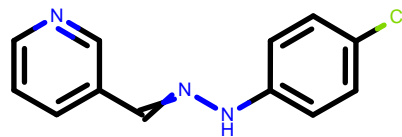
a19 Cc1cc(c(c1)cc(c=O)[nH]2)C[N@@]3CCCC[C@H](C3)N(C)C)C-5



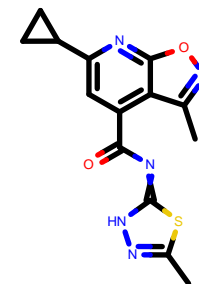
a19 c1cc2c(cc[nH]2)cc1/C=N/Nc3c4c5c(sc4nnc3)CCCC5-12



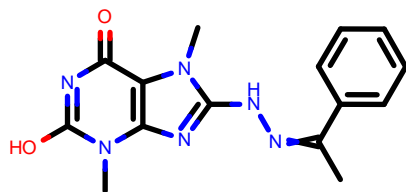
a19 c1cc(cnc1)/C=N/Nc2ccc(cc2)Cl-3



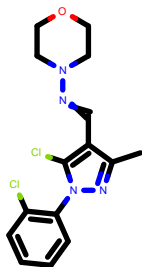
a19 Cc1c2c(cc(nc2on1)C3CC3)C(=O)/N=c4[nH]nc(s4)C-10



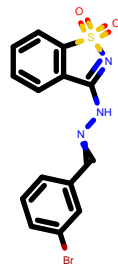
a19 C/C(=N/Nc1nc2c(n1)c(=O)nc(n2)O)/c3ccccc3-2



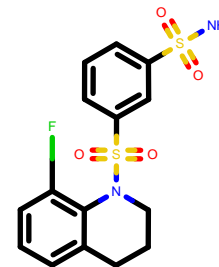
a19 Cc1c(c(n1)c2ccccc2Cl)Cl)/C=N/N3CCOCC3-9



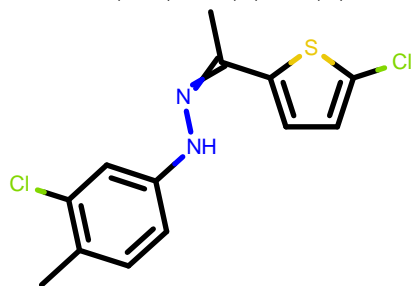
a19 c1ccc2c(c1)C(=NS2(=O)=O)/N/N=C/c3ccccc3)Br-11



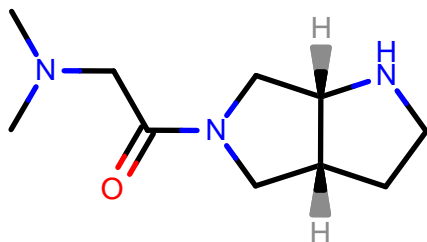
a19 c1cc(cc1)S(=O)(=O)[N@]2CCCC3c2c(ccc3)F)S(=O)(=O)[N-]19



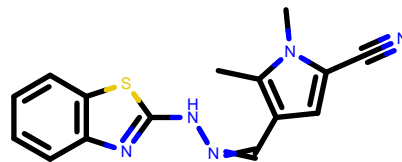
a19 Cc1ccc(cc1Cl)N/N=C(C/C)c2ccc(s2)Cl-11



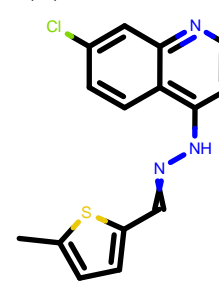
a19 CN(C)CC(=O)N1C[C@H]2CCN[C@H]2C1-3



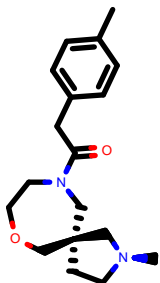
a19 Cc1c(cc(n1C)C#N)/C=N/Nc2nc3ccccc3s2-9



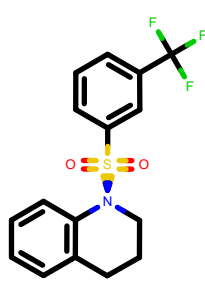
a19 Cc1ccc(s1)/C=N/Nc2ccnc3c2ccc(c3)Cl-4



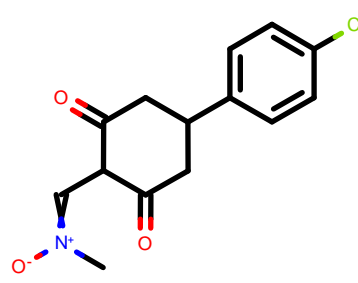
a19 Cc1ccc(cc1)CC(=O)N2CCOC[C@]3(C2)CC[N@]4(C3)C-20



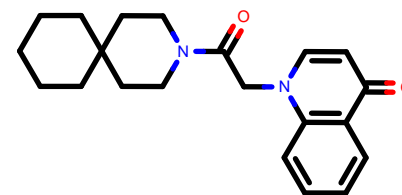
a19 c1ccc2c(c1)CCC[N@]2S(=O)(=O)c3ccccc3)C(F)(F)F-5



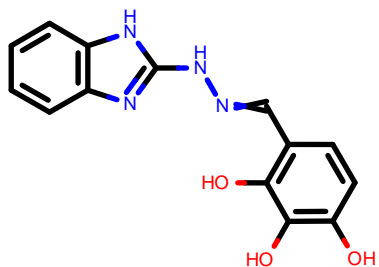
a19 C/[N+](=C/C1C(=O)/CC(CC1=O)c2ccc(cc2)Cl)/[O-]-2



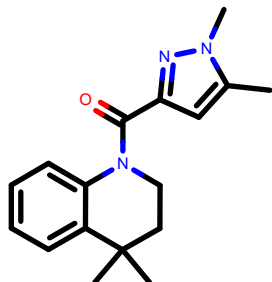
a19 c1ccc2c(c1)c(=O)ccn2CC(=O)N3CCCC4(CCCC4)CC3-12



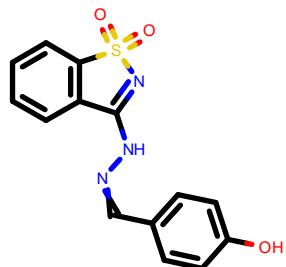
a19 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccc(c(c3O)O)O-14



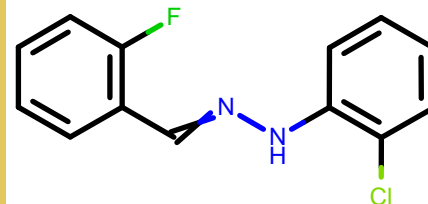
a19 Cc1cc(nn1C)C(=O)N2CCC(c3c2cccc3)(C)C-5



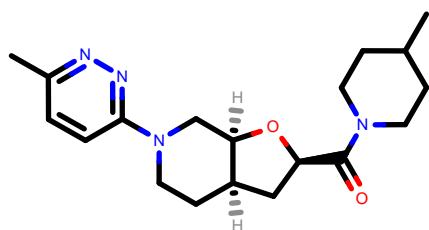
a19 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3)O-5



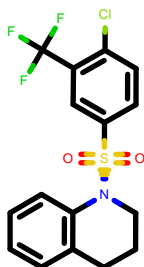
a19 c1ccc(c(c1)/C=N/Nc2ccccc2Cl)F-9



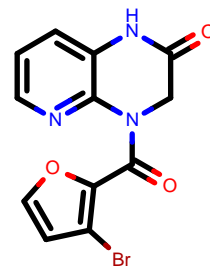
a19 Cc1ccc(n1)N@@[2]CC[C@@H]3[C@@H]4[C@H]5C(=O)N4CCC(CC4)C-43



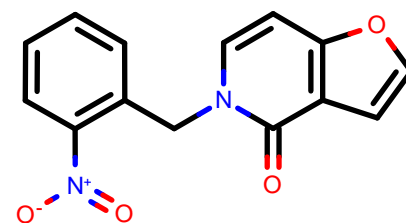
a19 c1ccc2c(c1)CCC[N@@]2S(=O)(=O)c3ccc(c(c3)C(F)(F)F)Cl-4



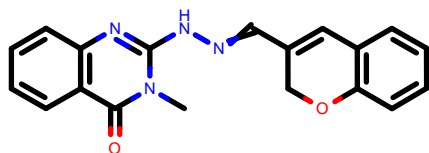
a19 c1cc2c(nc1)N(CC(=O)N2)C(=O)c3c(cco3)Br-1



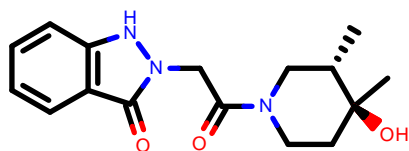
a19 c1ccc(c(c1)Cn2ccc3c(c2=O)cco3)[N+](=O)[O-]-6



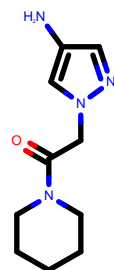
a19 Cn1c(=O)c2ccccc2nc1N/N=C/C3=Cc4ccccc4OC3-7



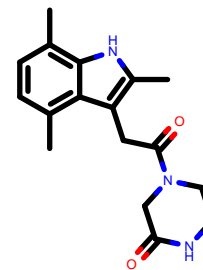
a19 Cl[C@H]1CN(CC[C@]1(C)O)C(=O)Cn2c(=O)c3ccccc3[nH]2-50



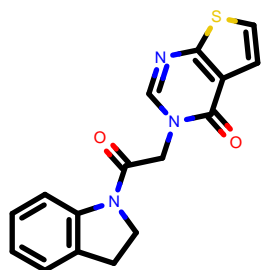
a19 c1c(cn1)CC(=O)N2CCCCC2)N-11



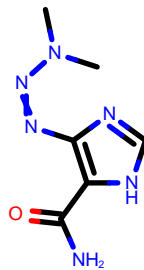
a19 Cc1ccc(c2c1c(c[nH]2)C)CC(=O)N3CCNC(=O)C3)C-12



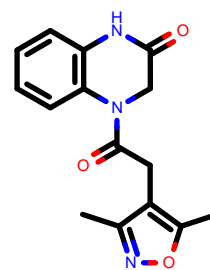
a19 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c(c3=O)ccs4-11



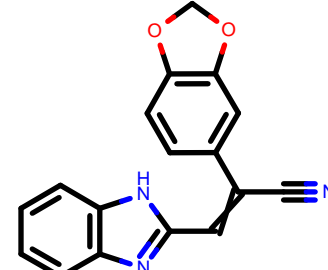
a19 CN(C)/N=N/c1c([nH]cn1)C(=O)N-9



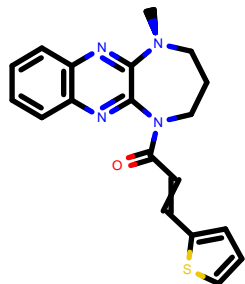
a19 Cc1c(c(on1)O)CC(=O)N2CC(=O)Nc3c2cccc3-23



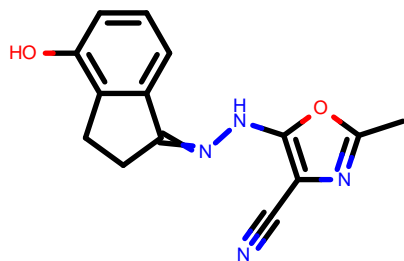
a19 c1ccc2c(c1)[nH]c(n2)/C=C(/C#N)/c3ccc4c(c3)OCO4-1



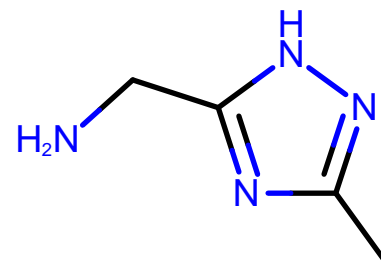
a19 C[N@]1CCCN(c2c1nc3cccc3n2)C(=O)/C=C/c4cccs4-13



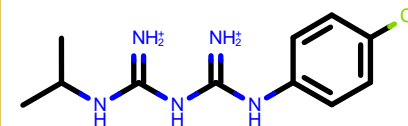
a19 Cc1nc(c(o1)N/N=C/2/CCc3c2cccc3O)C#N-7



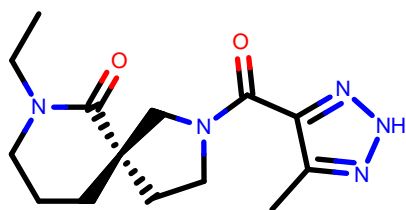
a19 Cc1nc([nH]n1)CN-1



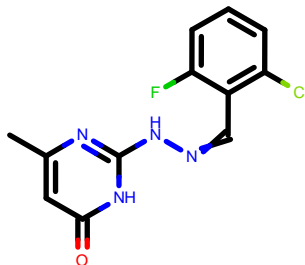
a19 CC(C)NC(=[NH2+])NC(=[NH2+])Nc1ccc(cc1)Cl-9



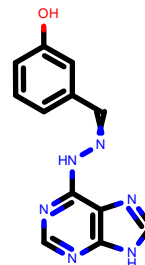
a19 CCN1CCC[C@]2(C1=O)CCN(C2)C(=O)c3c(n[nH]n3)C-13



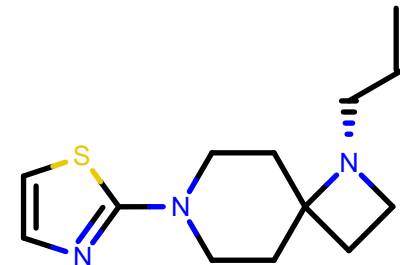
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2c(cccc2Cl)F-15



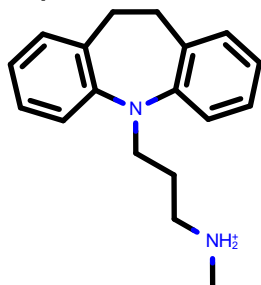
a19 c1cc(cc(c1)O)/C=N/Nc2c3c([nH]cn3)ncn2-20



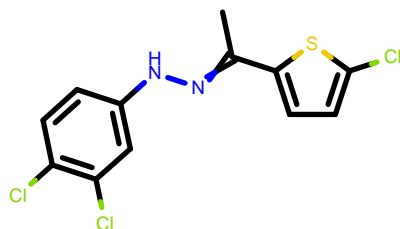
a19 C=CC[N@]1CCC12CCN(CC2)c3nccs3-9



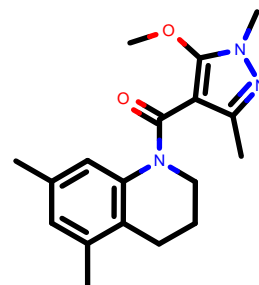
a19 C[NH2+]CCCCN1c2cccc2CCc3c1cccc3-2



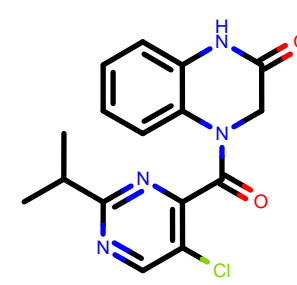
a19 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccc(s2)Cl-12



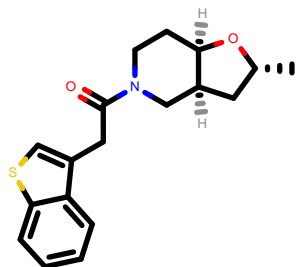
a19 Cc1cc(c2c(c1)N(CCC2)C(=O)c3c(nn(c3OC)C)C)C-5



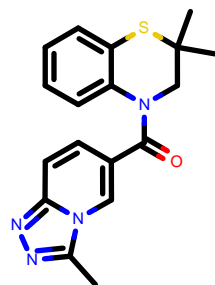
a19 CC(C)c1ncc(c(n1)C(=O)N2CC(=O)Nc3c2cccc3)Cl-8



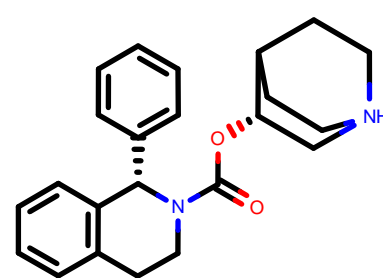
a19 C[C@H]1C[C@H]2CN(CC[C@H]2O1)C(=O)Cc3csc4cccc4-33



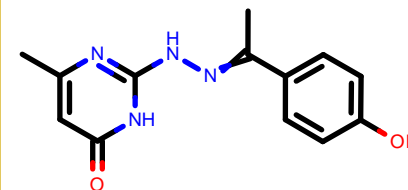
a19 Cc1nnc2n1cc(c2)C(=O)N3CC(Sc4c3cccc4)(C)C-3



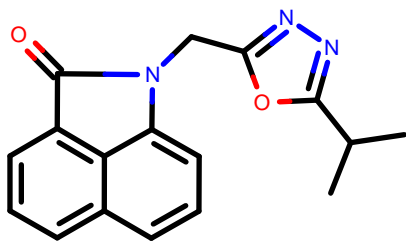
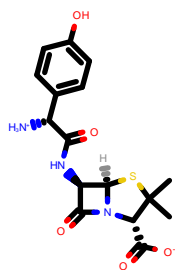
a19 c1ccc(cc1)[C@H]2c3cccc3CCN2C(=O)O[C@H]4C[NH+]5CCCC4CC5-7



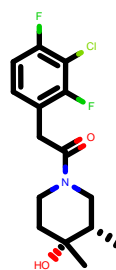
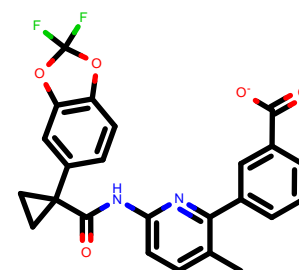
a19 Cc1cc(=O)[nH]c(n1)N/N=C(/C)/c2ccc(cc2)O-5



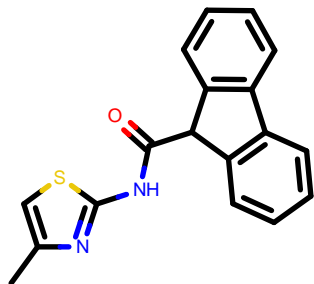
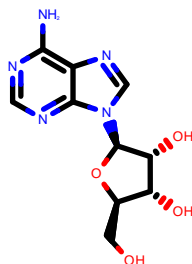
a19 CC(C)c1nnc(o1)CN2c3cccc4c3c(ccc4)C2=O-5

a19 CC1([C@@H](N2[C@@H](S1)[C@@H](C2=O)NC(=O)[C@@H](c3ccc(cc3)O)[NH3+])C(=O)[O-])C-17

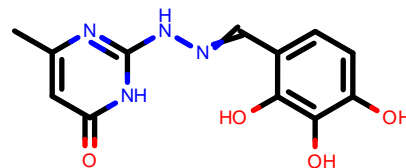
a19 C[C@H]1CN(CC[C@@]1(C)O)C(=O)Cc2ccc(c(c2F)Cl)F-60

a19 Cc1ccc(nc1c2cccc(c2)C(=O)[O-])NC(=O)C3(CC3)c4ccc5c(c4)OC(O5)(F)F-19

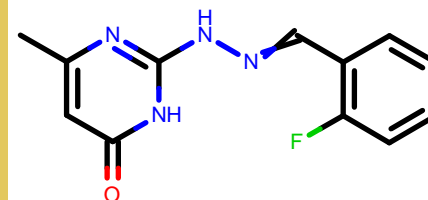
a19 Cc1csc(n1)NC(=O)C2c3ccccc3-c4c2cccc4-2

a19 c1nc(c2c(n1)n(cn2)[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O)O)N-11

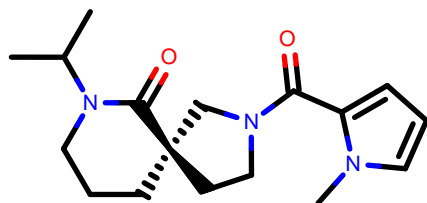
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(c(c2O)O)O-14



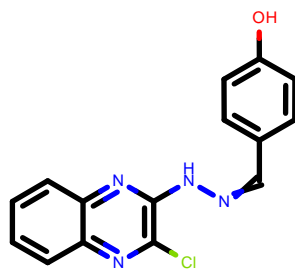
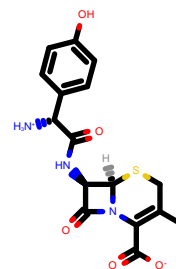
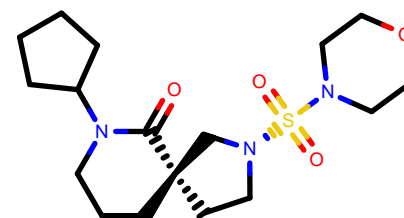
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2F-4



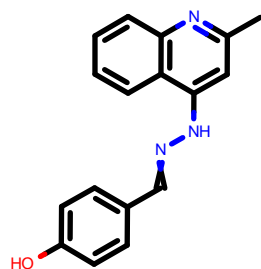
a19 CC(C)N1CCC[C@@]2(C1=O)CCN(C2)C(=O)c3cccn3C-7



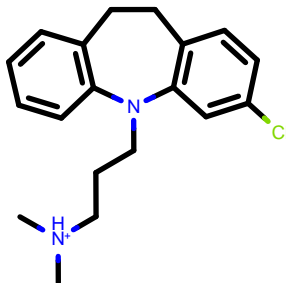
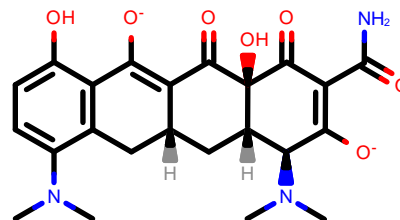
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc(cc3)O-7

CC1=C(N2C(=O)N[C@@H](C2=O)NC(=O)C(=O)N[C@@H](C3CCC(CC3)O)[NH3+])SC1C(=O)O-10a19 C1CCC(C1)N2CCC[C@]3(C2=O)CC[N@](C3)S(=O)(=O)N4CCOCC4-18

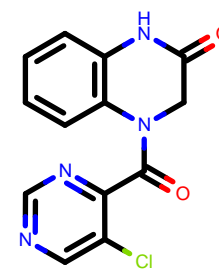
a19 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)O-4



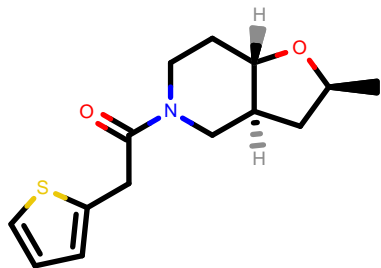
a19 C[NH+](C)CCCN1c2ccccc2CCc3c1cc(cc3)Cl-3

a19 CN[C]c1ccc(c2c1C[C@H]3[C@H]4[C@H]5[C@H](C=C[C@O]([C@H]4[C@O]C3=C2[O-])O)C(=O)N([O-])N(C)C)O=O

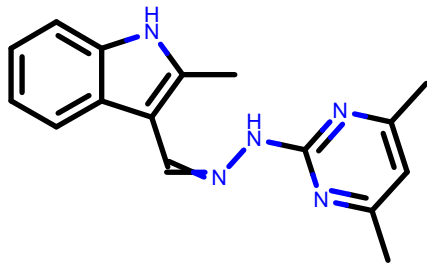
a19 c1ccc2c(c1)NC(=O)CN2C(=O)c3c(cncn3)Cl-6



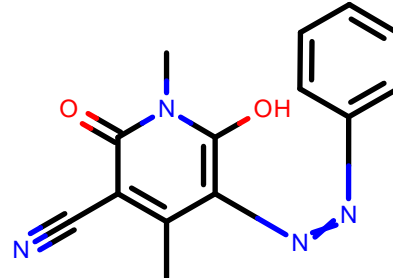
a19 C[C@H]1C[C@H]2CN(CC[C@@H]2O1)C(=O)Cc3cccs3-13



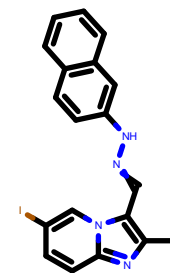
a19 Cc1cc(nc(n1)N/N=C/c2c([nH]c3c2ccccc3)C)C-5



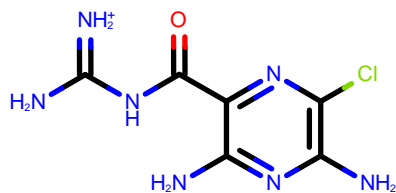
a19 Cc1c(c(=O)n(c(c1/N=N/c2ccccc2)O)C)C#N-0



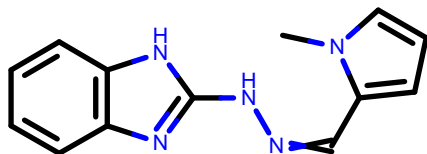
a19 Cc1c(n2cc(ccc2n1))I/C=N/Nc3ccc4ccccc4c3-16



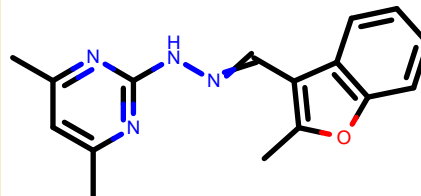
a19 c1(c(nc(c(n1)Cl)N)N)C(=O)NC(=[NH2+])N-2



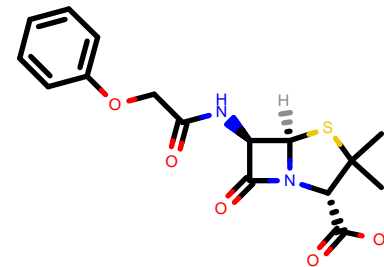
a19 Cn1cccc1/C=N/Nc2[nH]c3ccccc3n2-7



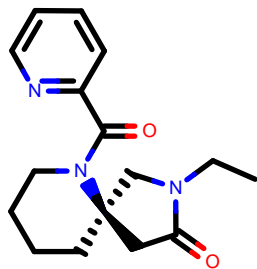
a19 Cc1cc(nc(n1)N/N=C/c2c(oc3c2ccccc3)C)C-4



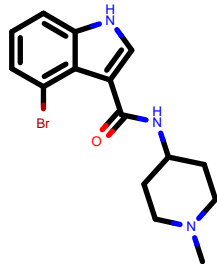
a19 CC1[C@@H](N2[C@@H](S1)[C@@H](C2=O)NC(=O)C3CCCC3)C(=O)O-19



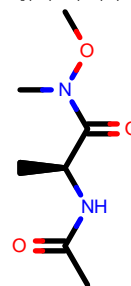
a19 CCN1C[C@]2(CCCCN2C(=O)c3ccccc3)CC1=O-8



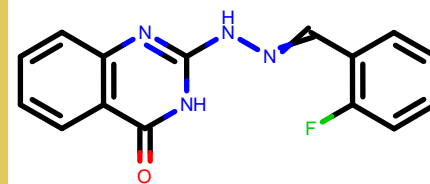
a19 CN1CCC(CC1)NC(=O)c2c[nH]c3c2c(ccc3)Br-3



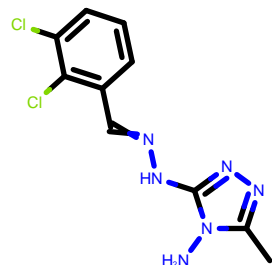
a19 C[C@H]1C(=O)N(C)OC)NC(=O)C-6



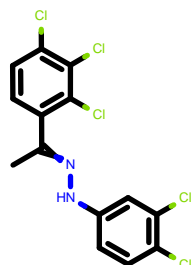
a19 c1ccc(c(c1)/C=N/Nc2[nH]c(=O)c3ccccc3n2)F-5



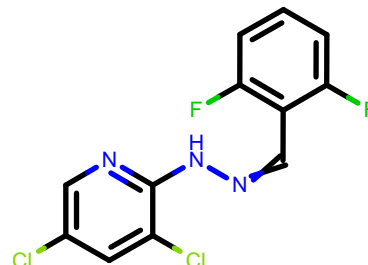
a19 Cc1nnc(n1N)N/N=C/c2ccccc2Cl)Cl-10



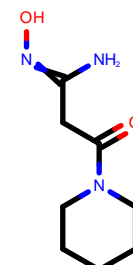
a19 C/C(=NNc1ccc(c(c1)Cl)Cl)/c2ccc(c(c2Cl)Cl)Cl-15



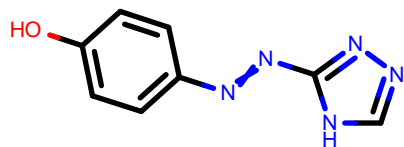
a19 c1cc(c(c(c1)F)/C=N/Nc2cc(cc(c2)Cl)Cl)F-5



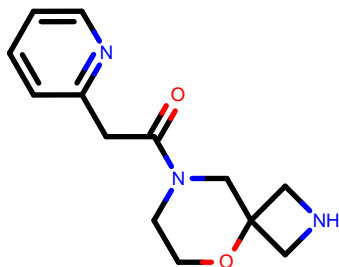
a19 C1CCN(CC1)C(=O)C/C(=N/O)/N-9



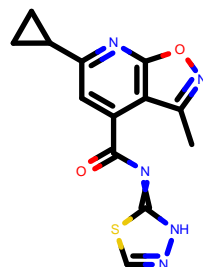
a19 c1cc(ccc1/N=N/c2[nH]cnn2)O-1



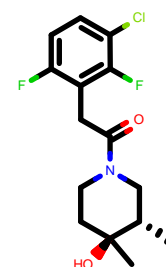
a19 c1ccnc(c1)CC(=O)N2CCOC3(C2)CNC3-3



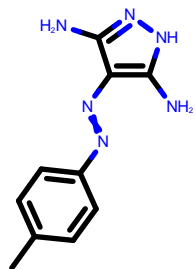
a19 Cc1c2c(cc(nc2on1)C3CC3)C(=O)/N=c4/[nH]ncs4-8



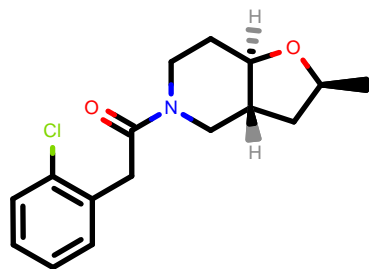
a19 [C@H]1CN(CC[C@]1(C)O)C(=O)Cc2c(ccc(c2F)Cl)F-61



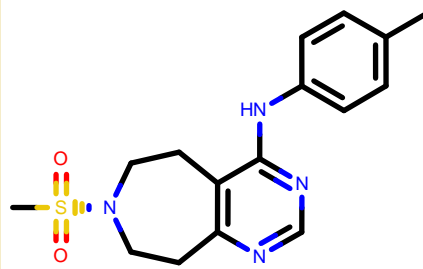
a19 Cc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



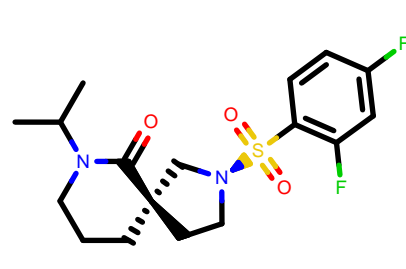
a19 [C@H]1[C@@H]2C[C@@H]3C[C@H]2O1C(=O)Cc3ccccc3Cl-12



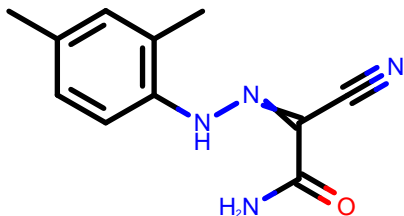
a19 Cc1ccc(cc1)Nc2c3c(ncn2)CC[N@@](CC3)S(=O)(=O)C-3



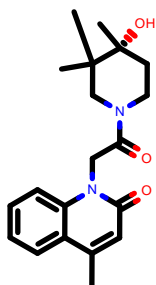
a19 CC(C)N1CCC[C@@]2(C1=O)CC[N@@](C2)S(=O)(=O)Cc3ccccc3F-20



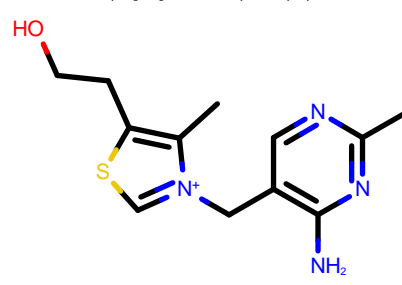
a19 Cc1ccc(c(c1)C)N/N=C(/C#N)\C(=O)N-9



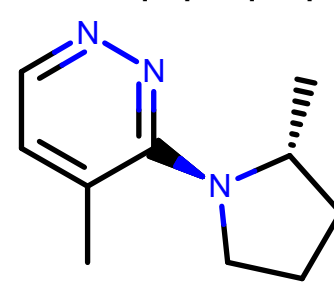
a19 Cc1cc(=O)n(c2c1cccc2)CC(=O)N3CC[C@]([C@](C3)(C)C)(C)O-23



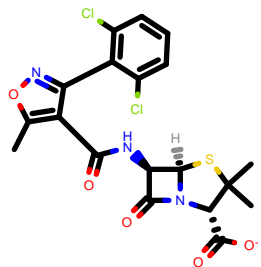
a19 Cc1c(sc[n+]1Cc2cnc(nc2N)C)CCO-18



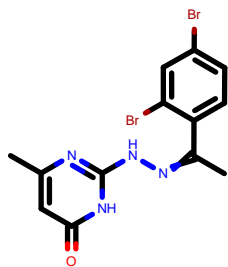
a19 Cc1ccnnc1[N@]2CCCC[C@H]2C-0



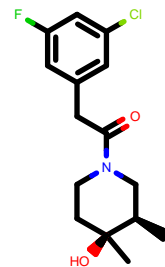
a19 Cc1c(cnc1)c2c(cccc2Cl)C(Cl)=O/N[C@@H]3C[C@@H]4N(C3=O)C[C@H](C4)C(C)C(=O)O-16



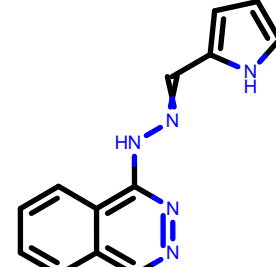
a19 Cc1cc(=O)[nH]c(c1)N/N=C(/C)Cc2ccc(cc2Br)Br-9



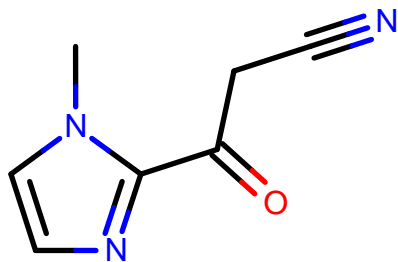
a19 [C@H]1CN(CC[C@]1(C)O)C(=O)Cc2cc(ccc2Cl)F-63



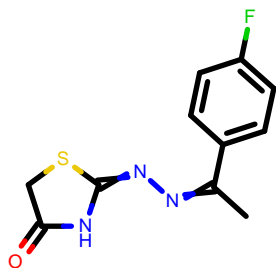
a19 c1ccc2c(c1)cnnc2N/N=C/c3ccc[nH]3-2



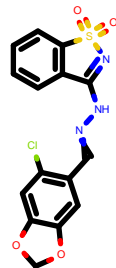
a19 Cn1ccnc1C(=O)CC#N-3



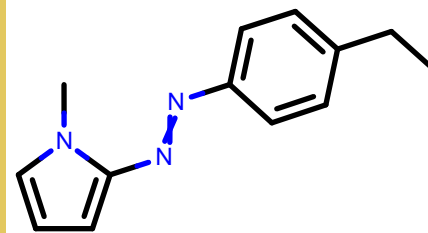
a19 C/C(=N/N=C/1\NC(=O)CS1)/c2ccc(cc2)F-2



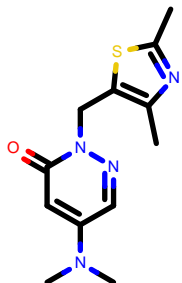
a19 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3cc4c(cc3Cl)OCO4-10



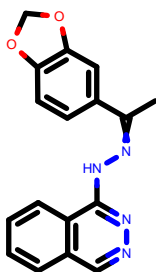
a19 CCc1ccc(cc1)/N=N/c2cccn2C-0



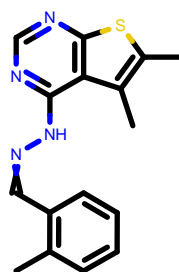
a19 Cc1c(sc(n1)C)Cn2c(=O)cc(cn2)N(C)C-7



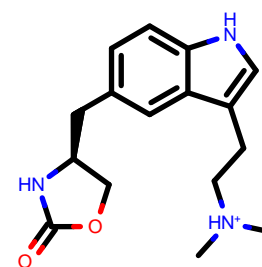
a19 C/C(=N/Nc1c2ccccc2cnn1)/c3ccc4c(c3)OCO4-8



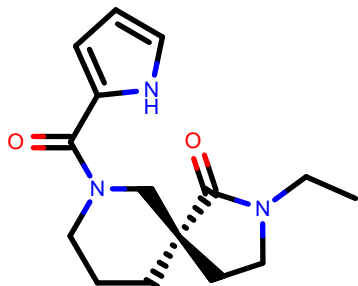
a19 Cc1ccccc1/C(=N/Nc2c3c(c(sc3nnc2)C)C)-7



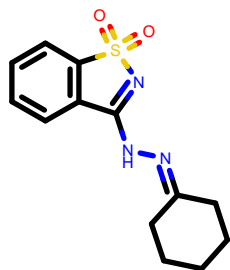
a19 C[NH+](C)CCc1c[nH]c2c1cc(cc2)C[C@H]3COC(=O)N3-17



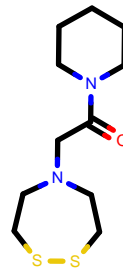
a19 CCN1CC[C@]2(C1=O)CCCN(C2)C(=O)c3ccc[nH]3-22



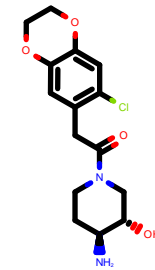
a19 c1ccc2c(c1)C(=NS2(=O)=O)NN=C3CCCCC3-3



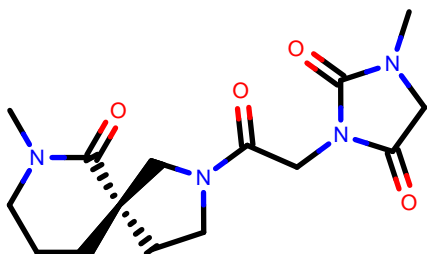
a19 C1CCN(CC1)C(=O)CN2CCSSCC2-9



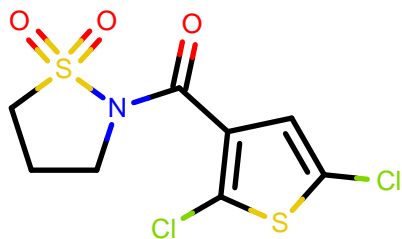
a19 c1c(c(cc2c1OCCO2)Cl)CC(=O)N3CC[C@]4([H])(C3)O)N-70



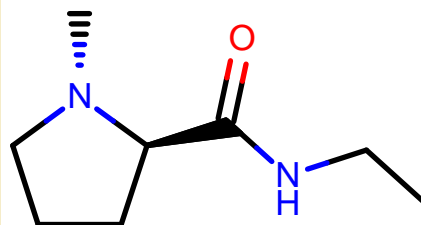
a19 CN1CCC[C@]2(C1=O)CCCN(C2)C(=O)CN3C(=O)CN(C3=O)C-41



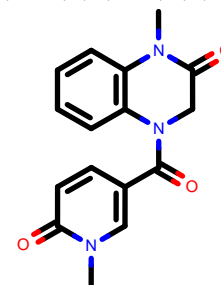
a19 c1c(c(sc1Cl)Cl)C(=O)N2CCCS2(=O)=O-1



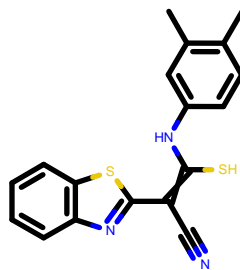
a19 CCNC(=O)[C@H]1CCCC[N@]1C-2



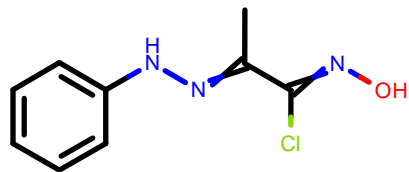
a19 Cn1cc(ccc1=O)C(=O)N2CC(=O)N(c3c2ccccc3)C-4



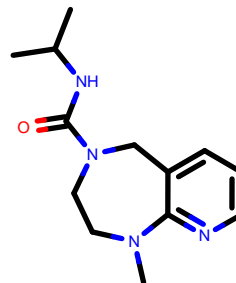
a19 Cc1ccc(cc1C)N/C(=C(/C#N)\c2nc3ccccc3s2)/S-30



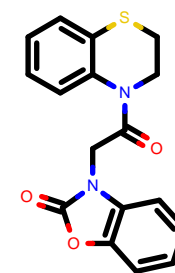
a19 C/C(=N\Nc1ccccc1)/C(=N/O)/Cl-5



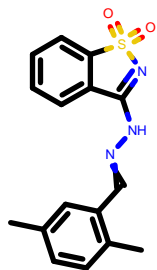
a19 CC(C)NC(=O)N1CC[N@@](c2c(cccn2)C1)C-4



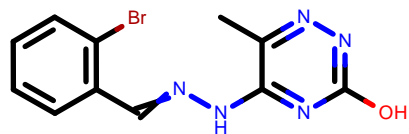
a19 c1ccc2c(c1)n(c(=O)O)CC(=O)N3CCSc4c3cccc4-23



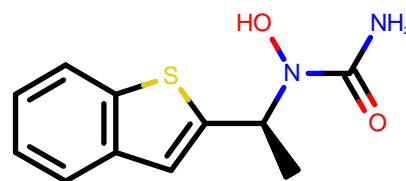
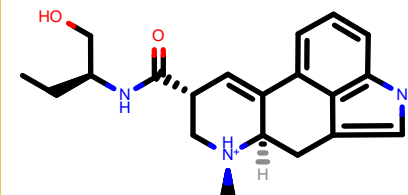
a19 Cc1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2cccc3)C-9



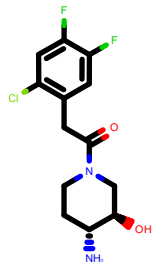
a19 Cc1c(nc(nn1)O)N/N=C/c2ccccc2Br-14



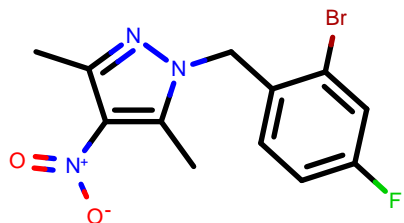
a19 C[C@@H](c1cc2ccccc2s1)N(C(=O)N)O-10

a19 CC[C@@H](CO)NC(=O)[C@H]1C[N@@H+]([C@@H]2Cc3c[nH]c4c3c(ccc4)C2=C1)C-19

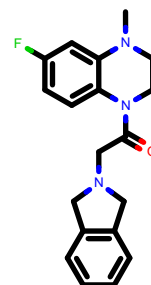
a19 c1c(c(cc1F)F)Cl)CC(=O)N2CC[C@H]([C@@H](C2)O)N-63



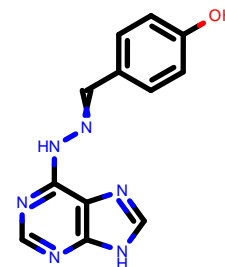
a19 Cc1c(c(n(n1)Cc2ccc(cc2Br)F)C)[N+](=O)[O-].4



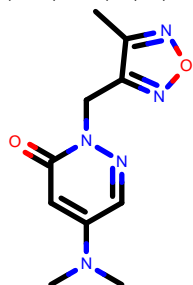
a19 C[N@]1CCN(c2c1cc(cc2)F)C(=O)CN3Cc4ccccc4C3-16



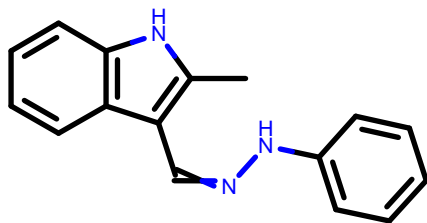
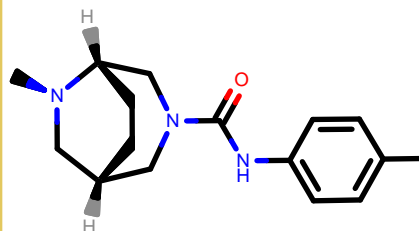
a19 c1cc(ccc1/C=N/Nc2c3c([nH]cn3)ncn2)O-5



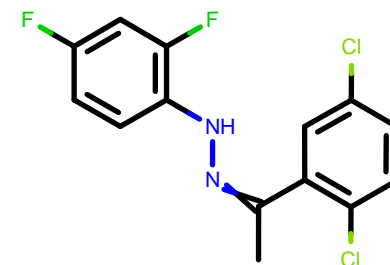
a19 Cc1c(non1)Cn2c(=O)cc(cn2)N(C)C-5



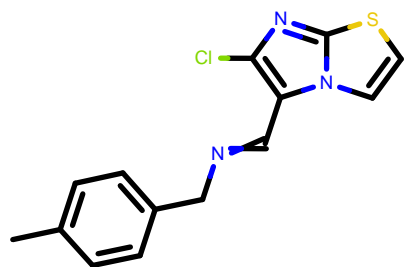
a19 Cc1c(c2ccccc2[nH]1)/C=N\Nc3ccccc3-7

a19 Cc1ccc(cc1)NC(=O)N2C[C@H]3CC[C@@H](C2)[N@@](C3)C-6

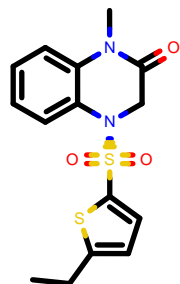
a19 C/C(=N/Nc1ccc(cc1F)F)/c2cc(ccc2Cl)Cl-10



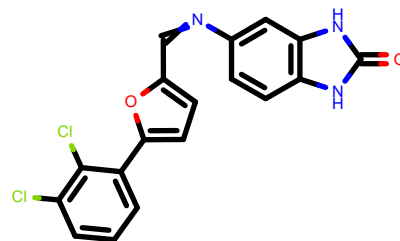
a19 Cc1ccc(cc1)C/N=C/c2c(nc3n2ccs3)Cl-3



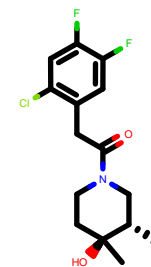
a19 CCc1ccc(s1)S(=O)(=O)[N@@]2CC(=O)N(c3c2ccccc3)C-6



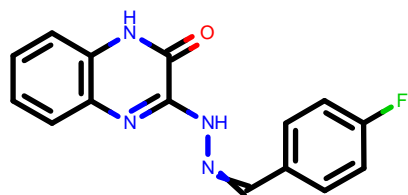
a19 c1cc(c(c1)Cl)Clc2ccc(a2)/C=N/c3ccc4c(c3)[nH]c(=O)[nH]4-19



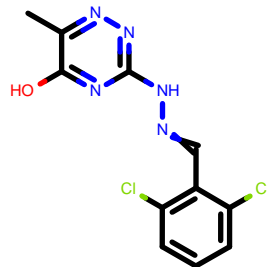
a19 C[C@H]1CN(CC[C@]1(C)O)C(=O)Cc2cc(c(cc2Cl)F)F-42



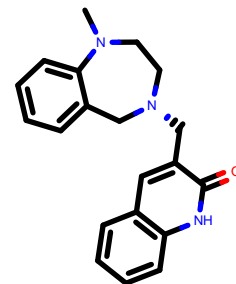
a19 c1ccc2c(c1)[nH]c(=O)c(n2)N/N=C/c3ccc(cc3)F-7



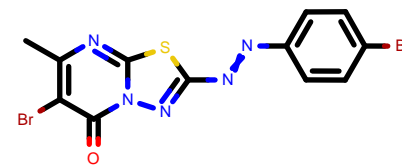
a19 Cc1c(nc(nn1)N/N=C/c2c(cccc2Cl)Cl)O-3



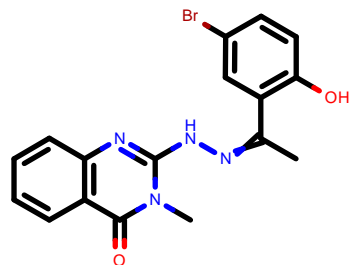
a19 C[N@@]1CC[N@@]1(Cc2c1cccc2)Cc3cc4ccccc4[nH]c3=O-12



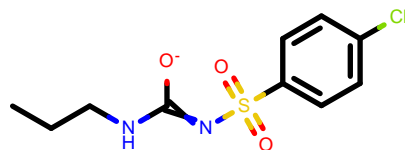
a19 Cc1c(c(=O)n2c(n1)sc(n2)/N=N/c3ccc(cc3)Br)Br-0



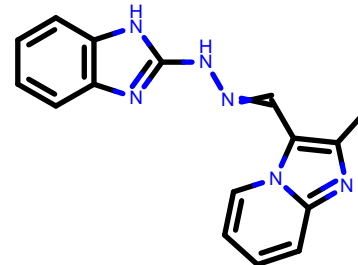
a19 C/C(=N/Nc1nc2ccccc2c(=O)n1C)/c3cc(ccc3O)Br-15



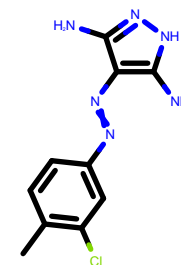
a19 CCCN/C(=N/S(=O)(=O)C1ccc(cc1)Cl)/[O]-5



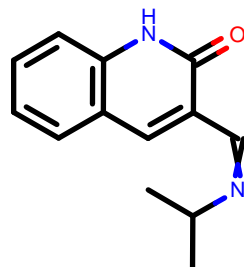
a19 Cc1c(n2ccccc2n1)/C=N/Nc3[nH]c4ccccc4n3-6



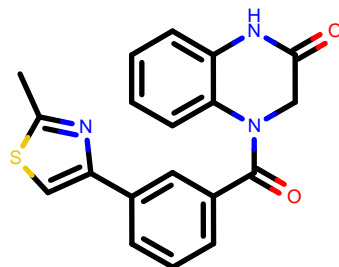
a19 Cc1ccc(cc1Cl)/N=N/c2c([nH]nc2N)N-3



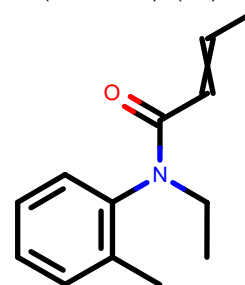
a19 CC(C)/N=C/c1cc2ccccc2[nH]c1=O-1



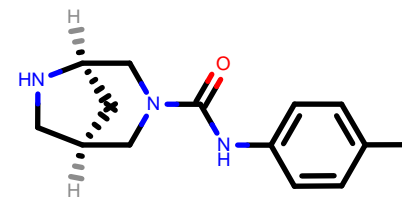
a19 Cc1nc(cs1)c2cccc(c2)C(=O)N3CC(=O)Nc4c3ccccc4-24



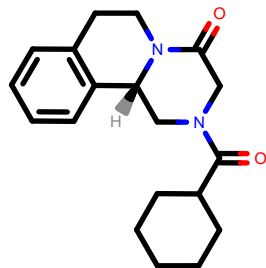
a19 CCN(c1ccccc1C)C(=O)/C=C/C-6



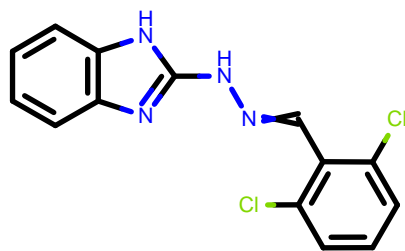
a19 Cc1ccc(cc1)NC(=O)N2C[C@@H]3C[C@H](C2)NC3-2



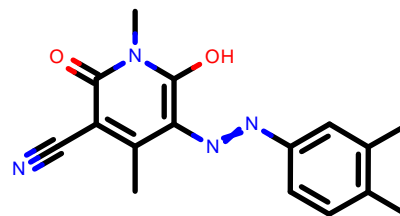
a19 c1ccc2c(c1)CCN3C@@H]2CN(CC3=O)(C=O)C4CCCCC4-6



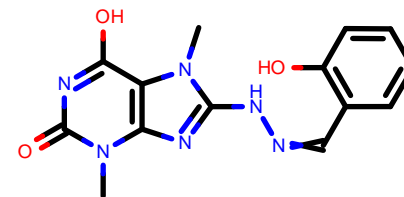
a19 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(cccc3Cl)Cl-0



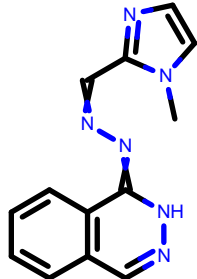
a19 Cc1ccc(cc1C)/N=Nc2c(c(=O)n(c2O)C)C#N)-1



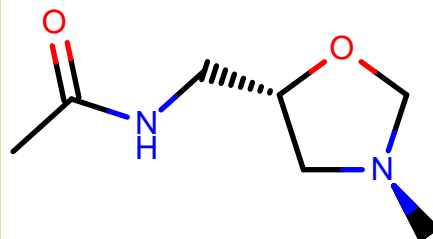
a19 Cn1c2c(nc1N/N=C/c3ccccc3O)n(c(=O)nc2O)C-19



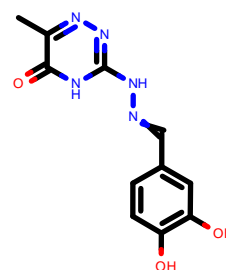
a19 Cn1ccnc1/C=N/c2/c3ccccc3cn[nH]2-4



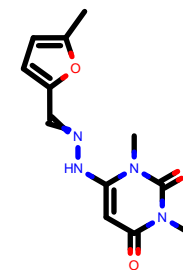
a19 CC(=O)NC[C@H]1C[N@@](CO1)C-1



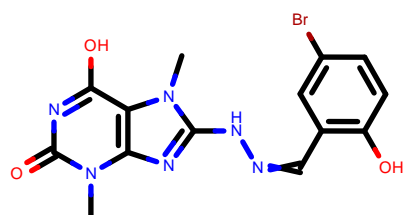
a19 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)O)O-9



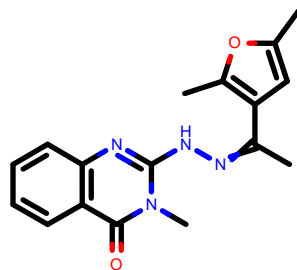
a19 Cc1ccc(o1)/C=N/Nc2cc(=O)n(c(=O)nc2O)C-5



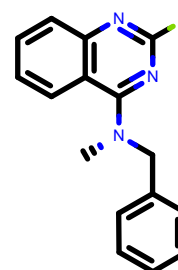
a19 Cn1c2c(nc1N/N=C/c3cc(ccc3O)Br)n(c(=O)nc2O)C-21



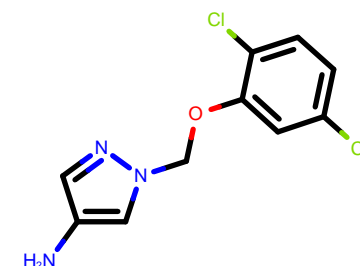
a19 Cc1cc(o1C)/C(=N/Nc2nc3ccccc3c(=O)n2C)/C-13



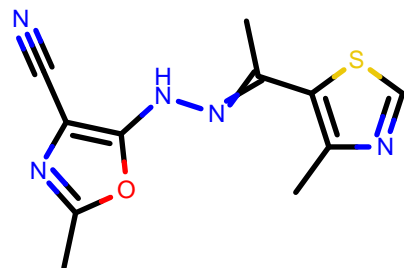
a19 C[N@](Cc1ccccc1)c2c3ccccc3nc(n2)Cl-7



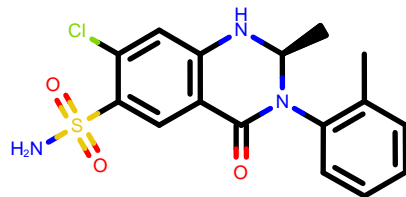
a19 c1cc(c(cc1Cl)OCn2cc(cn2)N)Cl-12



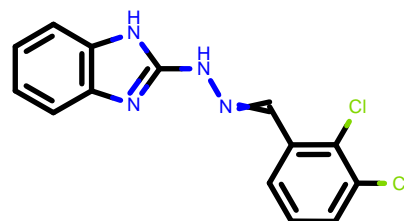
a19 Cc1c(sc1)/C(=N/Nc2c(nc2O)C)C#N)-15



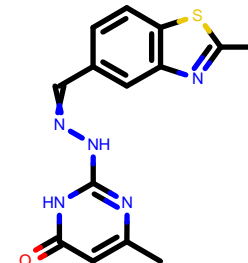
a19 Cc1ccccc1N2[C@@H](Nc3cc(c(cc3C2=O)S(=O)(=O)N)Cl)C-3



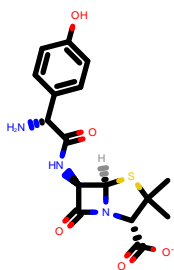
a19 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccccc3Cl)-4



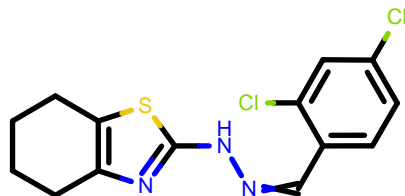
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)nc(s3)C-21



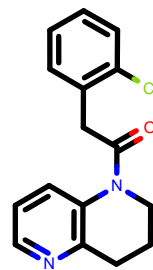
a19 CC1[C@@H](N2[C@@H](S1)[C@@H](C2=O)N[C@@H](C3CC(C3)O)N(C)=O)O>C-17



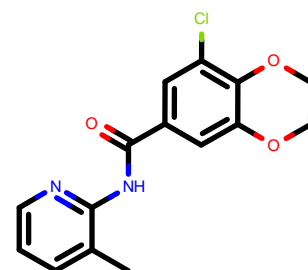
a19 c1cc(c(cc1Cl)Cl)/C=N/Nc2nc3c(s2)CCCC3-13



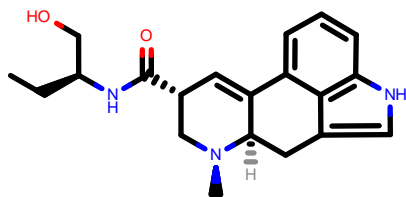
a19 c1ccc(c(c1)CC(=O)N2CCCC3c2ccn3)Cl-21



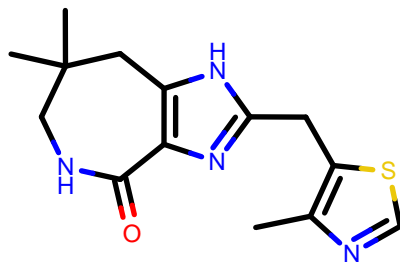
a19 Cc1ccnc1NC(=O)c2cc3c(c(c2)Cl)OCCO3-3



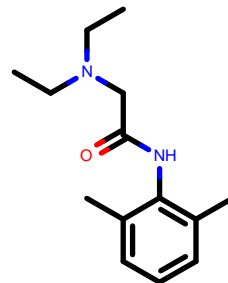
a19 CC[C@@H](CO)N(C=O)[C@@H](C1CN[C@@H](C1)C2C3C4[C@@H](C4)C3(CCC4)C2=C1)C-15



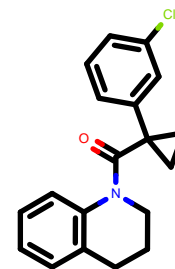
a19 Cc1c(scn1)Cc2[nH]c3c(n2)C(=O)NCC(C3)(C)C-12



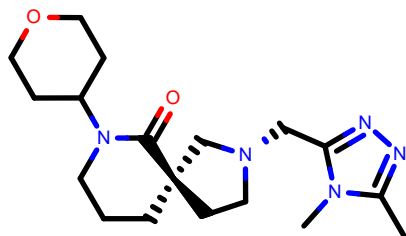
a19 CCN(CC)CC(=O)Nc1c(cccc1C)C-0



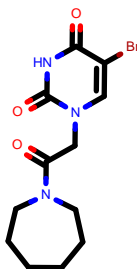
a19 c1ccc2c(c1)CCCN2C(=O)C3(CC3)c4cccc(c4)Cl-19



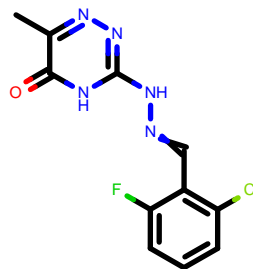
a19 Cc1nc(n1C)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCOCC4-20



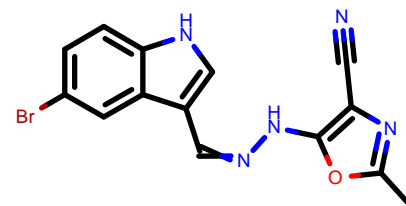
a19 c1c(c(=O)[nH]c(=O)n1CC(=O)N2CCCCC2)Br-16



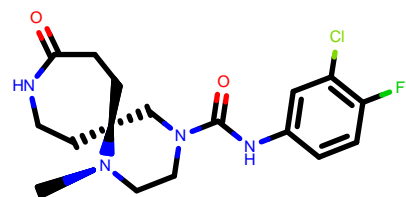
a19 Cc1c(=O)[nH]c(nn1)/N=N=C2c(c(ccc2Cl)F)-4



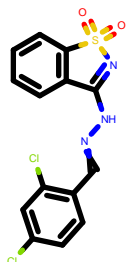
a19 Cc1nc(c1)N=N=C2c[nH]c3c2cc(cc3)Br)C#N-25



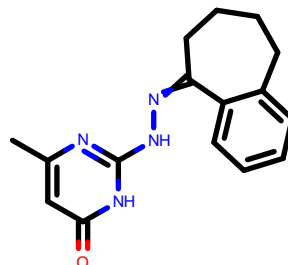
a19 C[N@@]1CCN(C[C@@]12CC(C(=O)NCC2)C(=O)Nc3ccc(c(c3)Cl)F-31



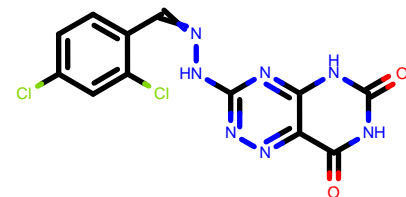
a19 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3Cl)Cl-11



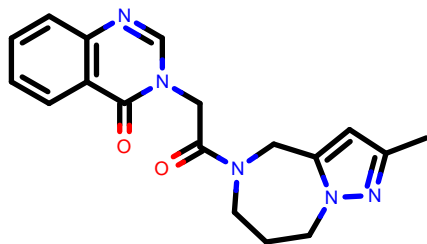
a19 Cc1cc(=O)[nH]c(n1)/N=N=C2/CCCCc3c2cccc3-8



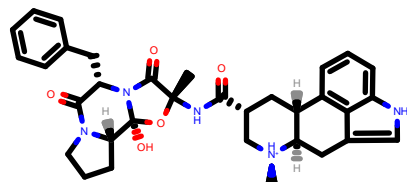
a19 c1cc(c(cc1Cl)Cl)/C=N/Nc2nc3c(c(=O)[nH]c(=O)[nH]3)nn2-19



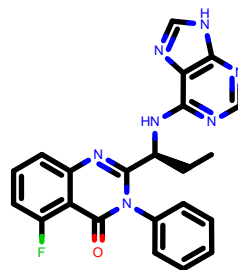
a19 Cc1cc2n(n1)CCC(N(C2)C(=O)Cn3cnc4cccc4c3=O)F-7



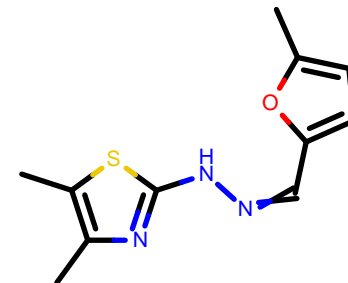
a19 Cc1cc2n(n1)CCC(N(C2)C(=O)Cn3cnc4cccc4c3=O)F-7



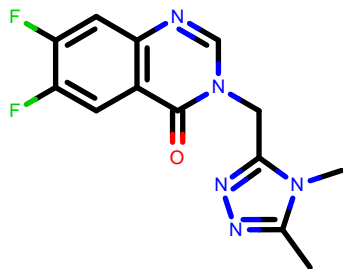
a19 CC[C@H](c1nc2cccc(c2c(=O)n1c3cccc3F)Nc4c5c([nH]cn5)ncn4-3



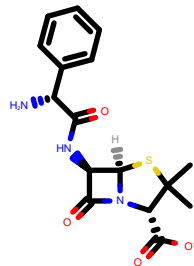
a19 Cc1ccc(o1)/C=N\Nc2nc(c(s2)C)C-11



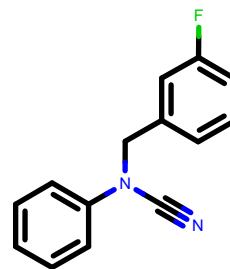
a19 Cc1nnc(n1C)Cn2cnc3cc(c(cc3c2=O)F)F-7



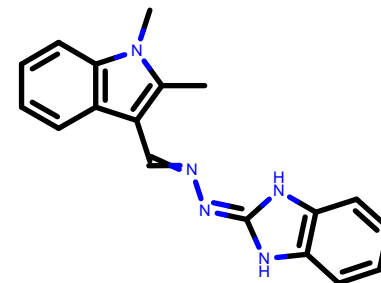
a19 CC1[C@H](N2C[C@H](S1)[C@@H](C2=O)NC(=O)[C@H](C[C@H](C3CCCC3)N)C(=O)O-3C-15



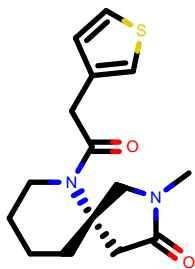
a19 c1ccc(cc1)N(Cc2cccc(c2)F)C#N-5



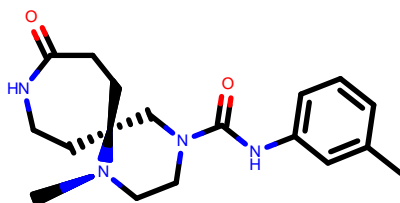
a19 Cc1c(c2cccc2n1C)/C=N=c3[nH]c4cccc4[nH]3-3



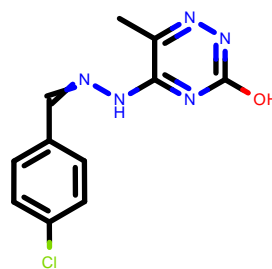
a19 CN1C[C@]2(CCCC2C(=O)Cc3ccsc3)CC1=O-14



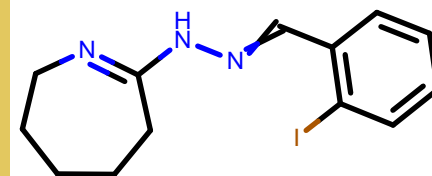
a19 Cc1cccc(c1)NC(=O)N2CC[N@]1(C)[C@]3(C2)CCC(=O)NCC3)C-33



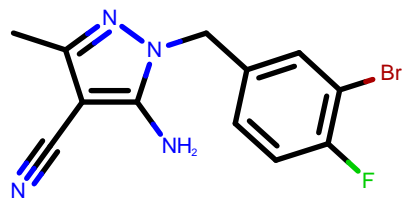
a19 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2)Cl-2



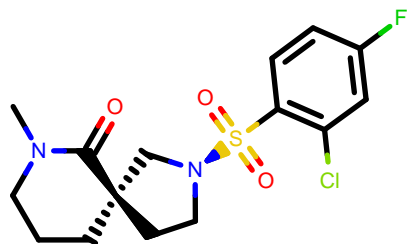
a19 c1ccc(c(c1)/C=N\NC2=NCCCCC2)I-13



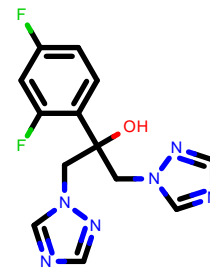
a19 Cc1c(c(n(n1)Cc2ccc(c(c2)Br)F)N)C#N-7



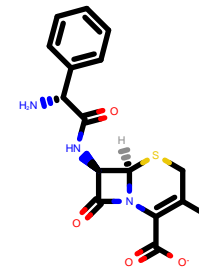
a19 CN1CCC[C@]2(C1=O)CC[N@]1(C)[C@]3(C2)S(=O)(=O)c3ccc(cc3Cl)F-4



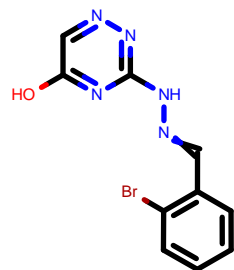
a19 c1cc(c(cc1F)F)C(Cn2cncn2)(Cn3cncn3)O-19



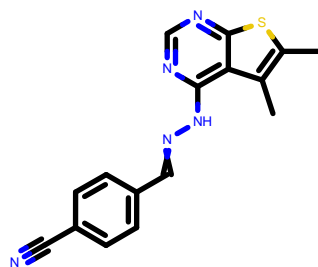
a19 CC1=C(N2C[C@H](C2=O)NC(=O)[C@H](C[C@H](C3CCCC3)N)C(=O)O-3C-15



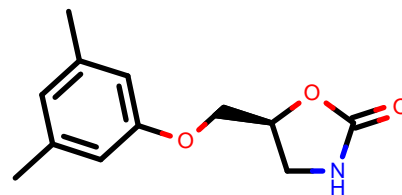
a19 c1ccc(c(c1)/C=N/Nc2nc(cnn2)O)Br-5



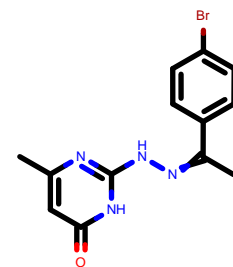
a19 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3)C#N)C-1



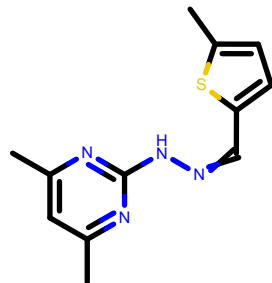
a19 Cc1cc(c(c1)OC[C@H]2CNC(=O)O2)C-6



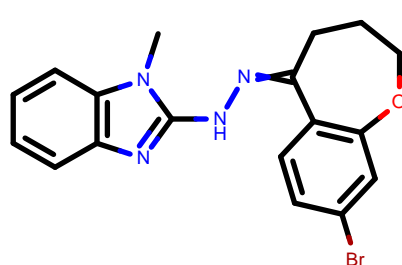
a19 Cc1cc(=O)[nH]c(n1)N/N=C(/C)\c2ccc(cc2)Br-3



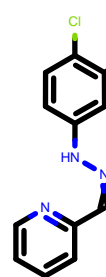
a19 Cc1ccc(s1)/C=N/Nc2nc(cc(n2)C)C-9



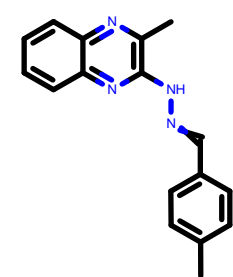
a19 Cn1c2ccccc2nc1N/N=C/3CCCOc4c3ccc(c4)Br-6



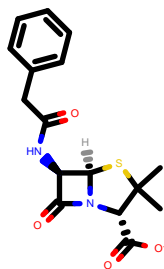
a19 c1cnc(c1)/C=N/Nc2ccc(c(c2)Cl)Cl-11



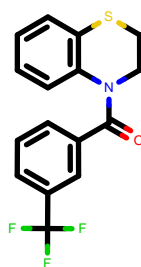
a19 Cc1ccc(cc1)/C=N/Nc2nc(nc3ccccc3n2)C-1



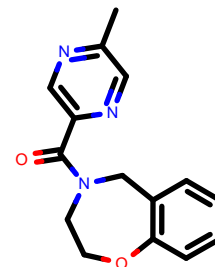
a19 CC1([C@H](N2[C@H](S1)[C@H]([C@H](C2=O)NC(=O)C3CCCC3)C(=O)O)]C-13



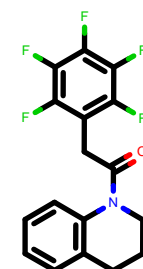
a19 c1ccc2c(c1)N(CCS2)C(=O)c3cccc(c3)C(F)(F)F-5



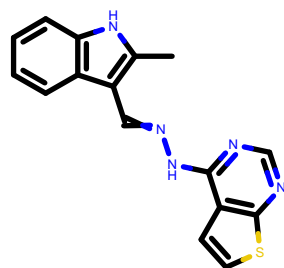
a19 Cc1cnc(cn1)C(=O)N2CCOC3CCCC3C2-10



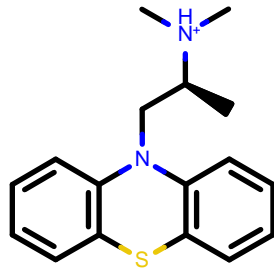
a19 c1ccc2c(c1)CCCN2C(=O)Cc3c(c(c(c3F)F)F)F-14



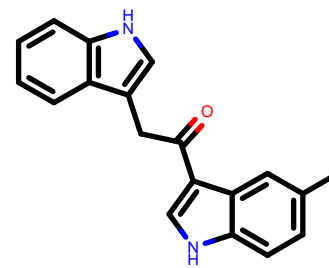
a19 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c4ccsc4ncn3-9



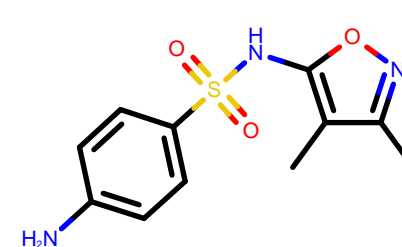
a19 [C@H](CN1c2ccccc2Sc3c1cccc3)[NH+](C)C-1



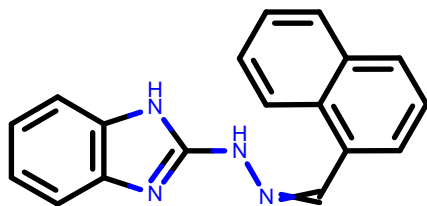
a19 Cc1ccc2c(c1)c(c[nH]2)C(=O)Cc3c[nH]c4c3cccc4-17



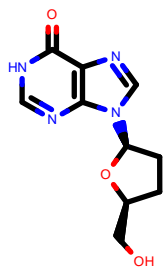
a19 Cc1c(noc1NS(=O)(=O)c2ccc(cc2)N)C-6



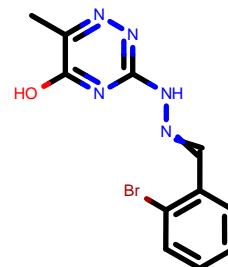
a19 c1ccc2c(c1)cccc2/C=N\Nc3[nH]c4cccc4n3-9



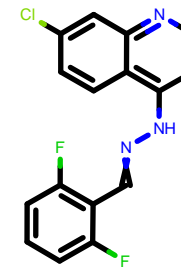
a19 c1[nH]c(=O)c2c(n1)n(cn2)[C@H]3CC[C@H](O3)CO-5



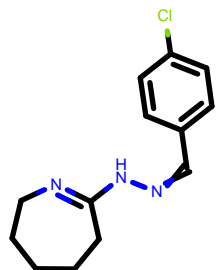
a19 Cc1c(nc(n1)N/N=C/c2ccccc2Br)O-6



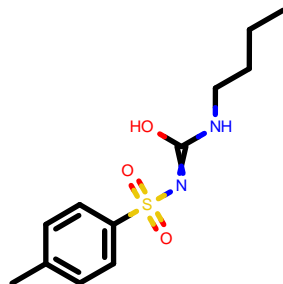
a19 c1cc(c(c(c1)F)/C=N\Nc2ccnc3c2ccc(c3)Cl)F-5



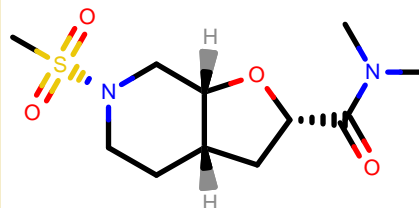
a19 c1cc(ccc1/C=N\Nc2=NCCCCC2)Cl-8



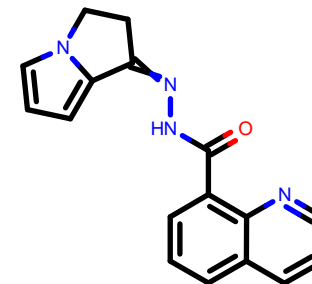
a19 CCCC/C(=N/S(=O)(=O)c1ccc(cc1)C)/O-0



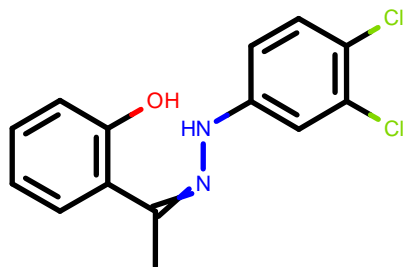
a19 CN(C)C(=O)[C@H]1C[C@@H]2CC[N@@]1C[C@@H]2O1S(=O)(=O)C-2



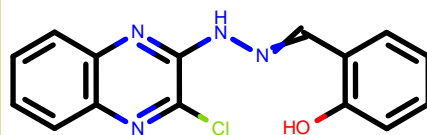
a19 c1cc2ccnc2c(c1)C(=O)N/N=C\3/Cc4c3ccc4-3



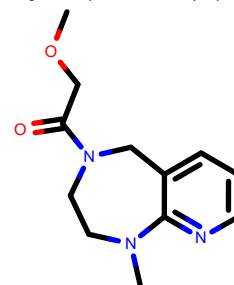
a19 C/C(=N\Nc1ccc(c(c1)Cl)Cl)/c2ccccc2O-25



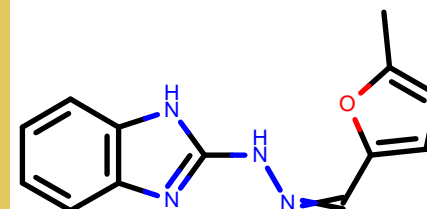
a19 c1ccc(c(c1)/C=N\Nc2c(nc3ccccc3n2)Cl)O-14



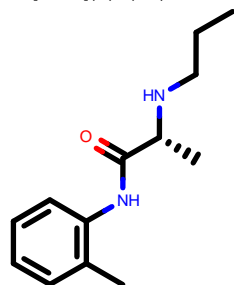
a19 C[N@]1CCN(Cc2c1nccc2)C(=O)COC-7



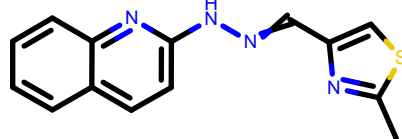
a19 Cc1ccc(o1)/C=N\Nc2[nH]c3ccccc3n2-6



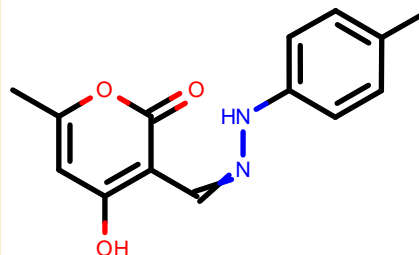
a19 CCCC[C@H](C)C(=O)Nc1ccccc1C-10



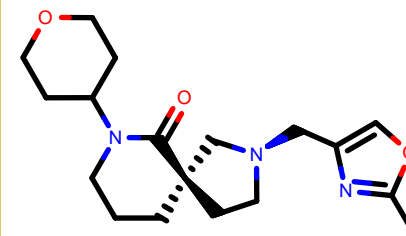
a19 Cc1nc(cs1)/C=N\Nc2ccc3ccccc3n2-11



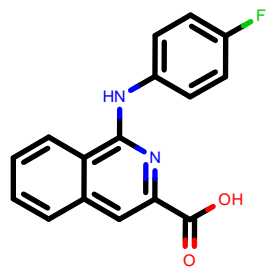
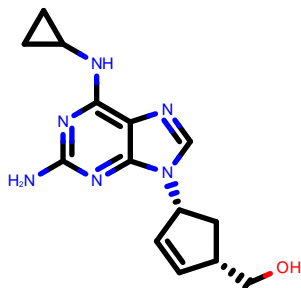
a19 Cc1ccc(cc1)N/N=C/c2c(cc(oc2=O)C)O-7



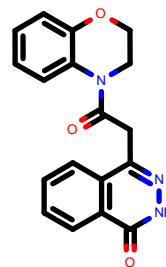
a19 Cc1nc(cot1)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-12



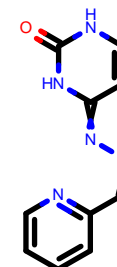
a19 c1ccc2c(c1)cc(nc2Nc3ccc(cc3)F)C(=O)O-4

a19 c1nc2c(nc(nc2n1[C@@H]3C[C@@H](C=C3)CO)N)NC4CC4-9

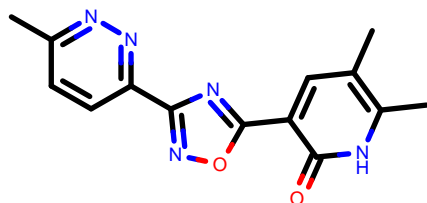
a19 c1ccc2c(c1)c(n[nH]c2=O)CC(=O)N3CCOc4c3ccccc4-29



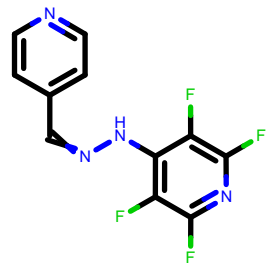
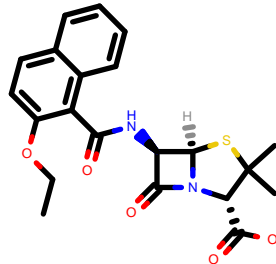
a19 c1ccnc(c1)/C=N\N=c\2/cc[nH]c(=O)[nH]2-1



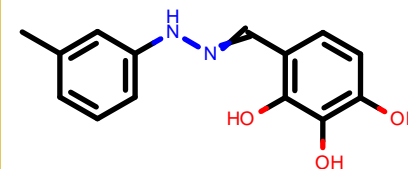
a19 Cc1ccc(nn1)c2nc(on2)c3cc(c([nH]c3=O)C)C-2



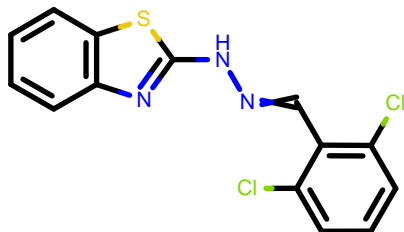
a19 c1cnccc1/C=N\Nc2c(c(nc(c2F)F)F)F-2

a19 CCOc1ccc2ccccc2c1C(=O)N[C@@H]3[C@@H](C(=O)O)N(C3=O)[C@@H](C(S4)(C)C)C(=O)[O-]12

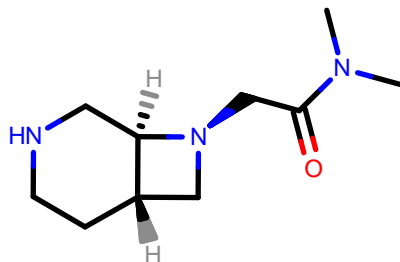
a19 Cc1cccc(c1)N/N=C/c2ccc(c(c2O)O)O-14



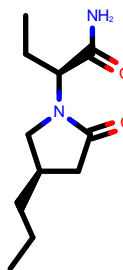
a19 c1ccc2c(c1)nc(s2)N/N=C/c3c(cccc3Cl)Cl-3



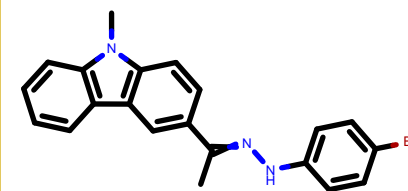
a19 CN(C)C(=O)C[N@]1C[C@H]2[C@H]1CNCC2=O



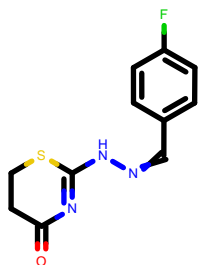
a19 CCC[C@H]1CC(=O)N(C1)[C@H](CC)C(=O)N-18



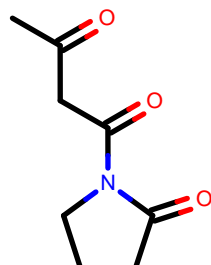
a19 C/C(=N\Nc1ccc(cc1)Br)/c2ccc3c(c2)c4cccc4n3C-3



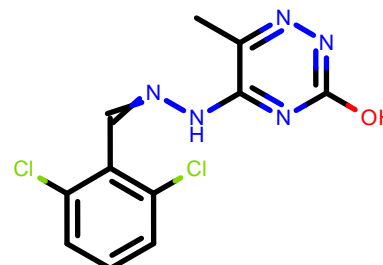
a19 c1cc(ccc1/C=N\NC2=NC(=O)CCS2)F-2



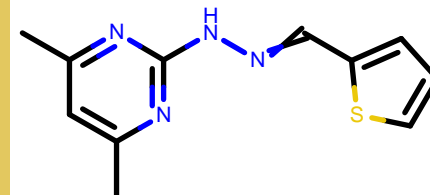
a19 CC(=O)CC(=O)N1CCCC1=O-11



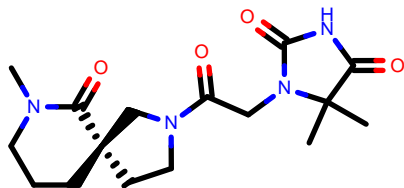
a19 Cc1c(nc(nn1)O)N/N=C\c2c(cccc2Cl)Cl-4



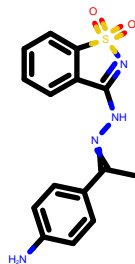
a19 Cc1cc(nc(n1)N/N=C/c2cccs2)C=O



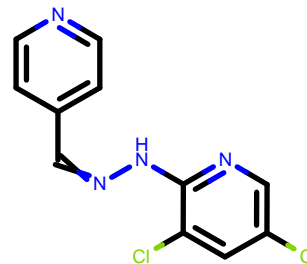
a19 CC1(C(=O)NC(=O)N1CC(=O)N2CC[C@]3(C2)CCCN(C3=O)C)C-15



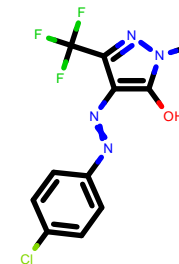
a19 C/C(=N)NC1=NS(=O)(=O)c2c1cccc2/c3ccc(cc3)N-5



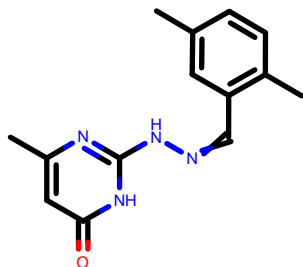
a19 c1cnccc1/C(=N)Nc2c(cc(cn2)Cl)Cl-2



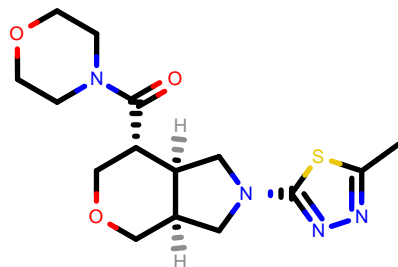
a19 Cn1c(c(c(n1)C(F)(F)F)/N=N/c2ccc(cc2)Cl)O-1



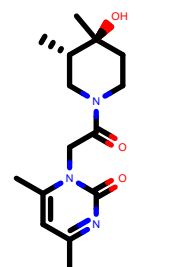
a19 Cc1ccc(c(c1)/C(=N)Nc2[nH]c(=O)cc(n2)C)C-12



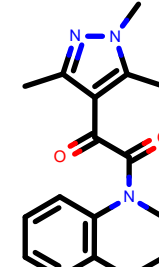
a19 Cc1nnc(s1)[N@@]2[C@H]3COC[C@]4([C@H]3C2)C(=O)N4COCOC4-3



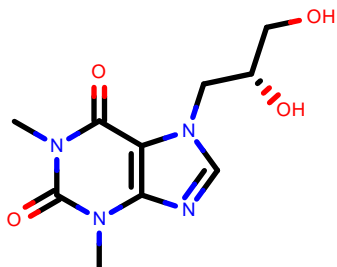
a19 Cc1cc(n(c(=O)n1)CC(=O)N2CC[C@]3([C@H](C2)C)(C)O)C-23



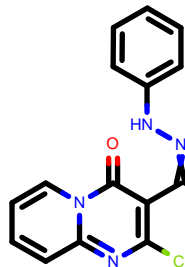
a19 Cc1c(c(n1)C)C(=O)C(=O)N2CCCC3c2cccc3-26



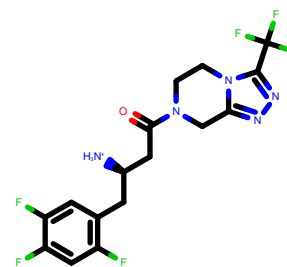
a19 Cn1c2c(c(=O)n(c1=O)C)n(cn2)C[C@H](CO)O-3



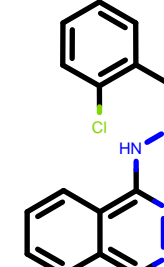
a19 c1ccc(cc1)N/N=C/c2c(nc3ccccc3c2=O)Cl-5



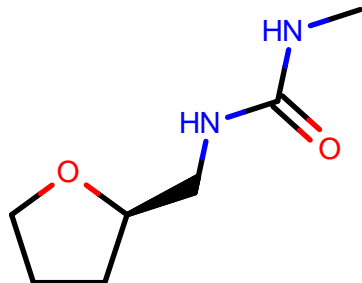
a19 c1c(c(cc1F)F)C[C@H](CC(=O)N2CCn3c(nc3C(F)(F)F)C2)[NH3+]-6



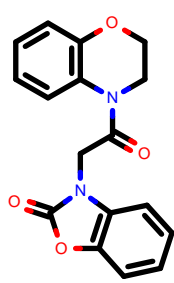
a19 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Cl-7



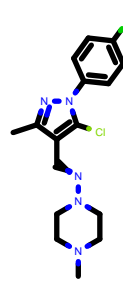
a19 CNC(=O)NC[C@H]1CCCCO1-2



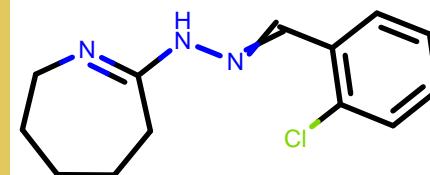
a19 c1ccc2c(c1)n(c(=O)o2)C(=O)N3CCOC4c3ccccc4-22



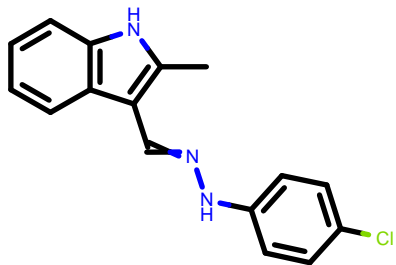
a19 Cc1c(c(n1)c2ccc(cc2)F)Cl/C(=N)N3CCN(CC3)C-1



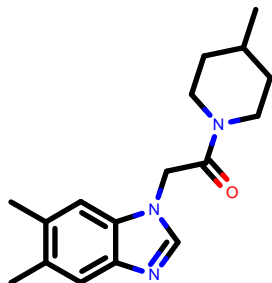
a19 c1ccc(c(c1)/C(=N)NC2=NCCCCC2)Cl-13



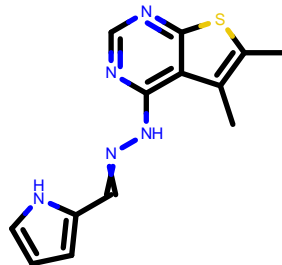
a19 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccc(cc3)Cl-3



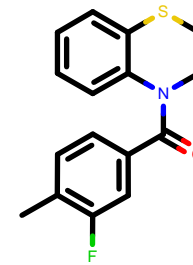
a19 Cc1cc2c(cc1C)n(cn2)CC(=O)N3CCC(CC3)C-11



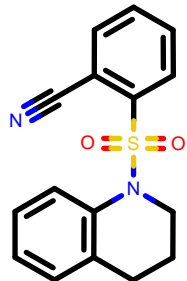
a19 Cc1c(sc2c1c(ncn2)N)/N=C/c3ccc[nH]3)C-1



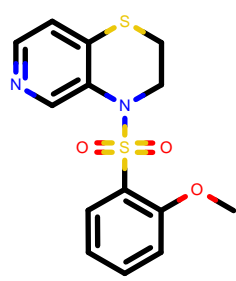
a19 Cc1ccc(cc1F)C(=O)N2CCSc3c2ccccc3-5



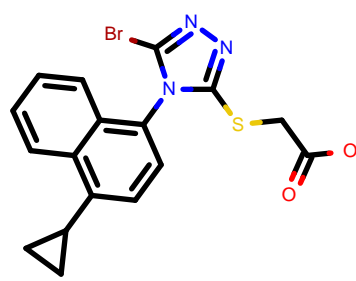
a19 c1ccc2c(c1)CCC[N@@]2S(=O)(=O)c3ccccc3C#N-1



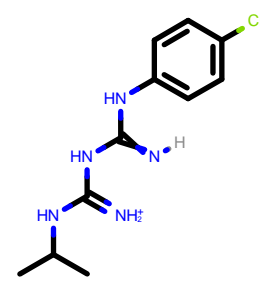
a19 COc1ccccc1S(=O)(=O)[N@@]2CCSc3c2ccccc3-5



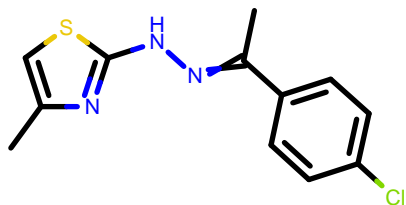
a19 c1ccc2c(c1)c(ccc2n3c(nnc3Br)SCC(=O)[O-])C4CC4-9



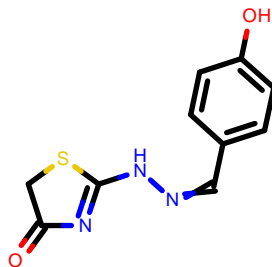
a19 [H]/N=C(Vnc1ccc(cc1)Cl)/NC(=[NH2+])NC(C)C-17



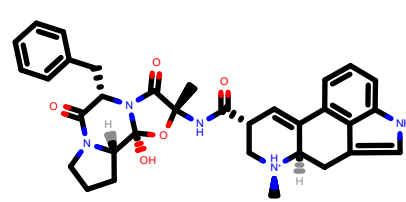
a19 Cc1csc(n1)N/N=C(C)/c2ccc(cc2)Cl-5



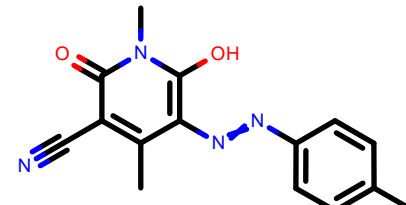
a19 c1cc(ccc1/C=N/Nc2=NC(=O)CS2)O-1



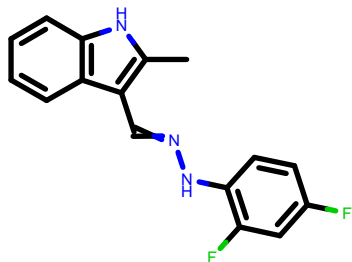
a19 c1cc(ccc1/C=N/Nc2=NC(=O)CS2)O-1



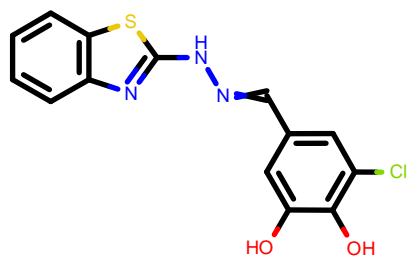
a19 Cc1ccc(cc1)/N=N/c2c(c(c(=O)n(c2O)C)C#N)C-0



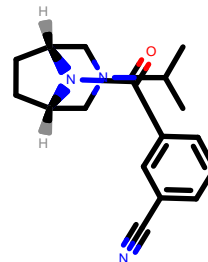
a19 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccc(cc3F)F-10



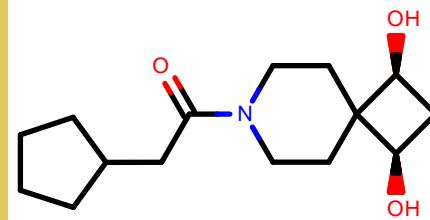
a19 c1ccc2c(c1)nc(s2)N/N=C/c3cc(c(c(c3)Cl)O)O-11



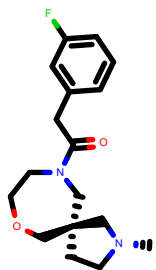
a19 CC(C)N1C[C@H]2CC[C@]3([H])C1N2C(=O)c3ccccc3)C#N-8



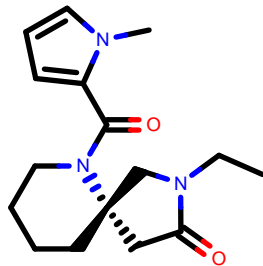
a19 C1CCC(C1)CC(=O)N2CCC3(CC2)[C@H]([C]([C@H]3O)O-22



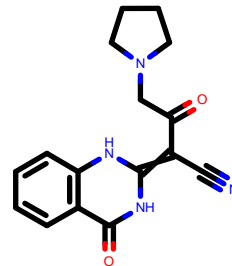
a19 C[N@@]1CC[C@]2(C1)CN(CCOC2)C(=O)Cc3cccc(c3)F-38



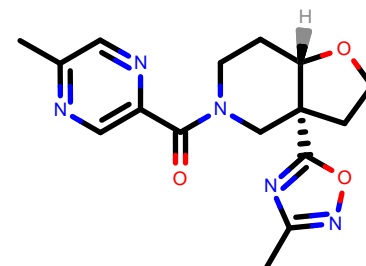
a19 CCN1C[C@]2(CCCC2C(=O)N3CCCN3C)CC1=O-16



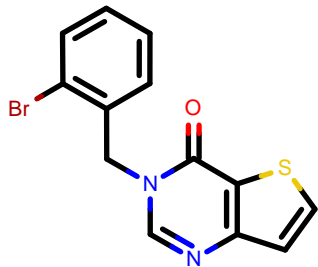
a19 c1ccc2c(c1)C(=O)N/C(=C(\C#N)/C(=O)CN3CCCC3)/N2-8



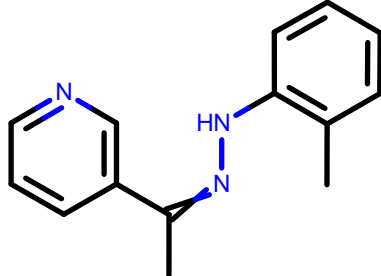
a19 Cc1cnc(c1)C(=O)N2CC[C@H]3[C@]2(C)C(CO3)c4nc(nc4)C-16



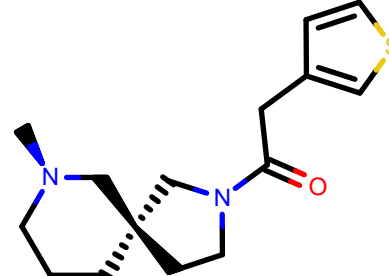
a19 c1ccc(c(c1)Cn2cnc3ccsc3c2=O)Br-2



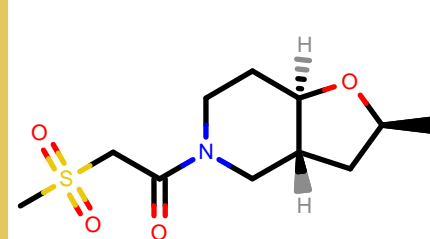
a19 Cc1ccccc1N/N=C(/C)\c2ccnc2-10



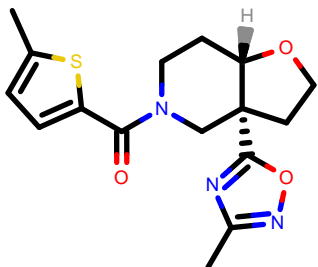
a19 C[N@@]1CCC[C@]2(C1)CCN(C2)C(=O)Cc3ccsc3-19



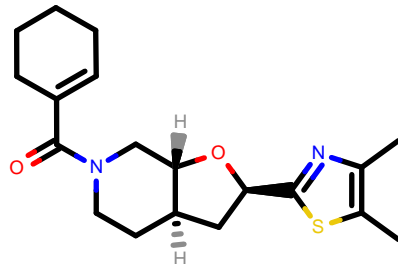
a19 [C@H]1C[C@@H]2CN(C[C@H]2O1)C(=O)CS(=O)(=O)C-3



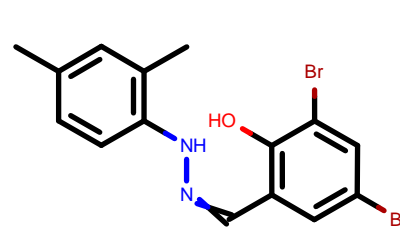
a19 Cc1ccc(s1)C(=O)N2CC[C@H]3[C@]2(C)C(CO3)c4nc(nc4)C-16



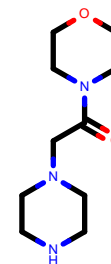
a19 Cc1c(sc(n1)[C@H]2C[C@H]3CCN(C[C@]3O2)C(=O)C4=CCCC4)C-9



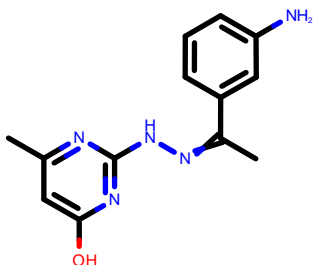
a19 Cc1ccc(c(c1)C)N/N=C/c2cc(cc(c2O)Br)Br-15



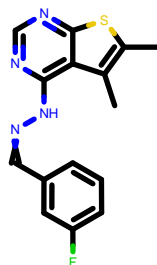
a19 C1CN(CC1)CC(=O)N2CCOCC2-4



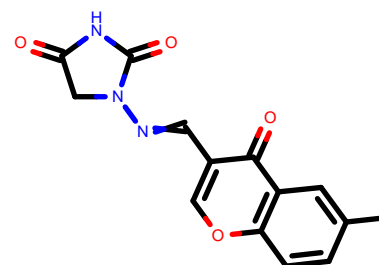
a19 Cc1cc(nc(n1)N/N=C(/C)\c2ccccc2)N)O-29



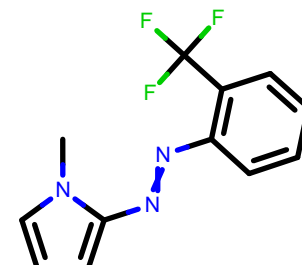
a19 Cc1c(sc2c1c(ncn2)N/N=C/c3cccc(c3)F)C-11



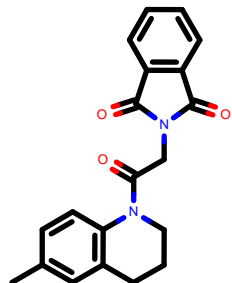
a19 Cc1ccc2c(c1)c(=O)c(co2)/C=N/N3CC(=O)NC3=O-0



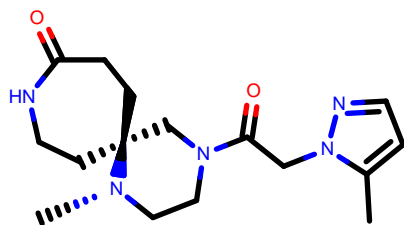
a19 Cn1cccc1/N=N/c2ccccc2C(F)(F)F-1



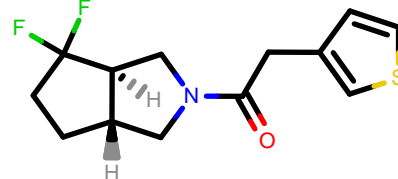
a19 Cc1ccc2c(c1)CCCN2C(=O)CN3C(=O)c4cccc4C3=O-11



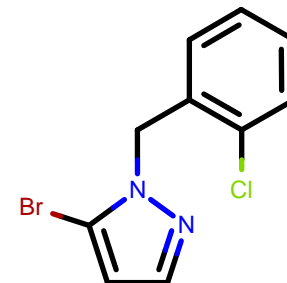
a19 Cc1ccnn1CC(=O)N2CC[N@@]([C@H]3C2CCC(=O)NCC3)C-31



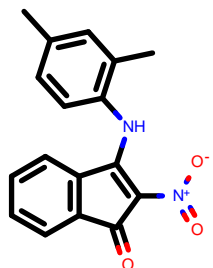
a19 c1csc1CC(=O)N2C[C@@H]3CCC([C@H]3C2)(F)F-7



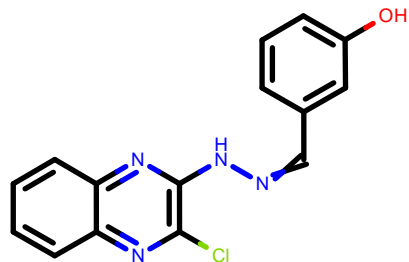
a19 c1ccc(c(c1)Cn2c(ccn2)Br)Cl-0



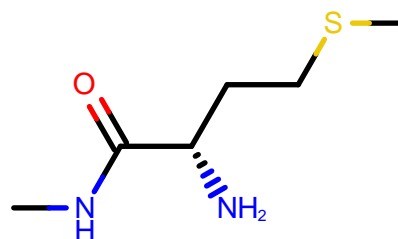
a19 Cc1ccc(c(c1)C)NC2=C(C(=O)c3c2cccc3)[N+](=O)[O-]-2



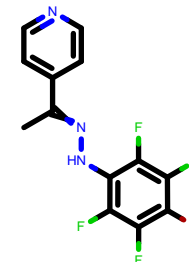
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cccc(c3)O-23



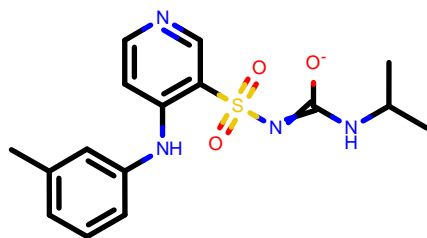
a19 CNC(=O)[C@H](CCSC)N-8



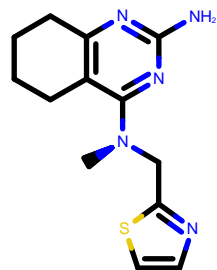
a19 C/C(=N)Wc1c(c(c(c1F)F)Br)F)/c2ccncc2-3



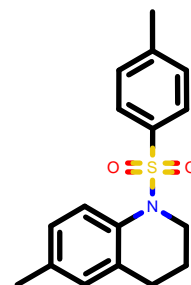
a19 Cc1cccc(c1)Nc2ccncc2S(=O)(=O)/N=C(NC(C)C)[O-]-14



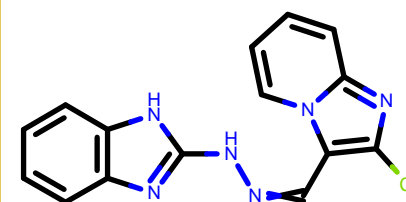
a19 C[N@](Cc1nccs1)c2c3c(nc(n2)N)CCCC3-6



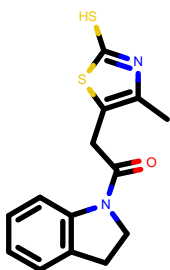
a19 Cc1ccc(cc1)S(=O)(=O)[N@]2CCCC3c2ccc(c3)C-1



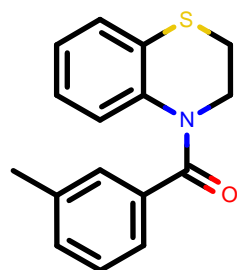
a19 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(nc4ncccc4)Cl-9



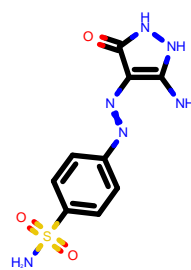
a19 Cc1c(sc(n1)S)CC(=O)N2CCc3c2cccc3-26



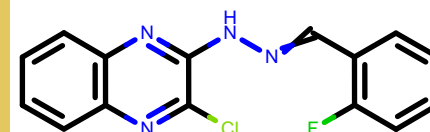
a19 Cc1cccc(c1)C(=O)N2CCSc3c2cccc3-8



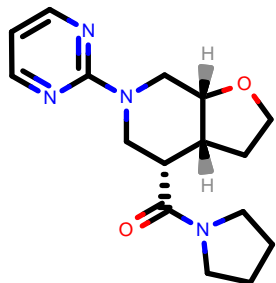
a19 c1cc(ccc1/N=N/c2c([nH])[nH]c2=O)N)S(=O)(=O)N-3



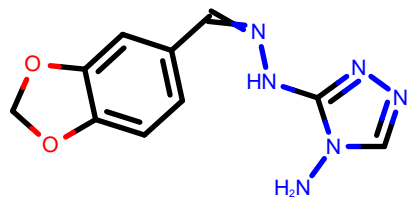
a19 c1ccc(c(c1)/C(=N)Nc2c(nc3cccc3n2)Cl)F-6



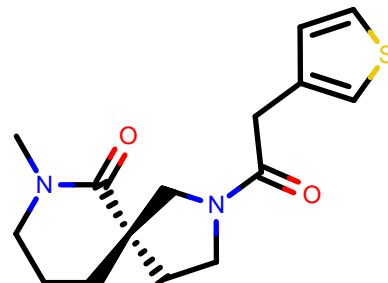
a19 c1cnc(nc1)[N@]2C[C@H]([C@H]3CC[C@H]3C2)C(=O)N4CCCC4-4



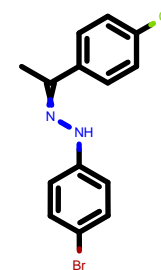
a19 c1cc2c(cc1/C=N\Nc3nncn3N)OCO2-9



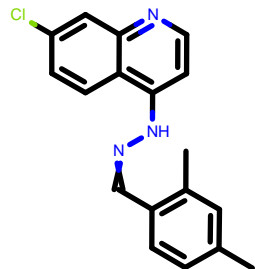
a19 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cc3ccsc3-16



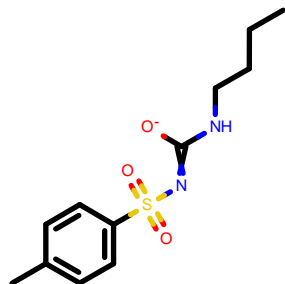
a19 C/C(=N/Nc1ccc(cc1)Br)/c2ccc(cc2)Cl-2



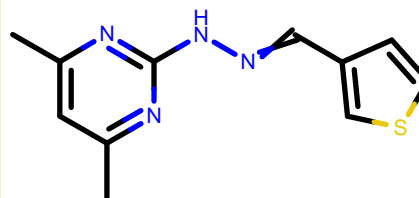
a19 Cc1ccc(c(c1)C)/C=N\Nc2ccnc3c2ccc(c3)Cl-15



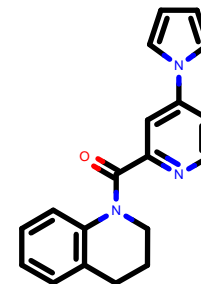
a19 CCCC/C(=N/S(=O)(=O)c1ccc(cc1)C)/[O-]-4



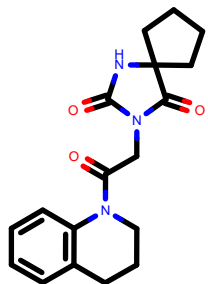
a19 Cc1cc(nc(n1)N/N=C/c2ccsc2)C-0



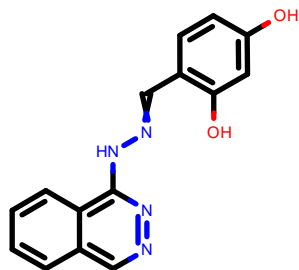
a19 c1ccc2c(c1)CCCN2C(=O)c3cc(ccn3)n4cccc4-9



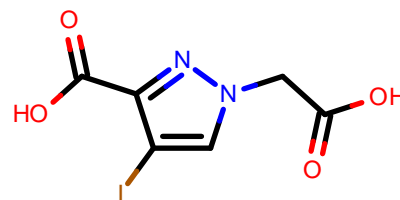
a19 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)C4(CCCC4)NC3=O-26



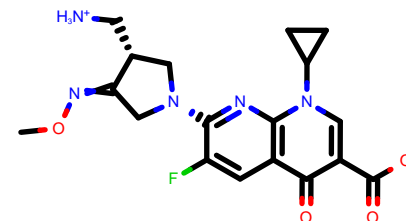
a19 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3O)O-9



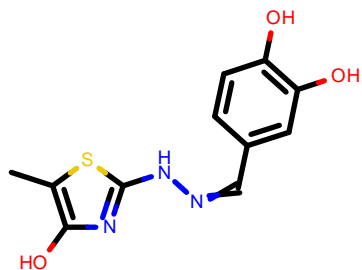
a19 c1c(c(nn1CC(=O)O)C(=O)O)I-12



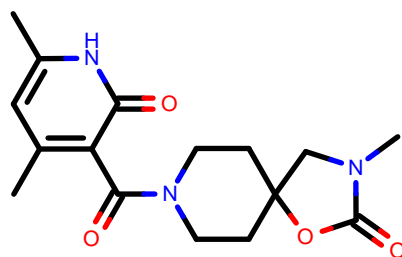
a19 CO[N+](C1CN8)[C@H]1C[NH3+][C@]2(c3cc4=O)c(c[n+](c3n2)C4CC4)C(=O)[O-]JF-5



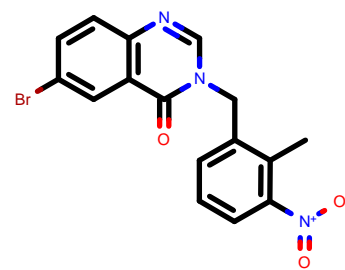
a19 Cc1c(nc(s1)N/N=C/c2ccc(c(c2)O)O)O-25



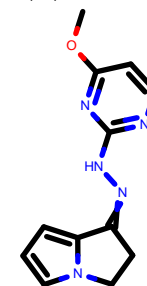
a19 Cc1cc([NH]c(=O)c1C(=O)N2CCC3(CC2)CN(C(=O)O3)C)C-13



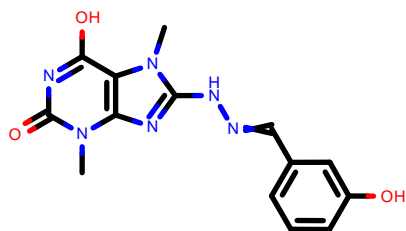
a19 Cc1c(cccc1[N+](=O)[O-])[Cn2cnc3ccc(cc3C2=O)Br-1



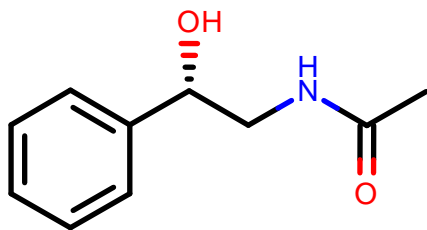
a19 COc1ccnc(n1)N/N=C/2/CCn3c2ccc3-6



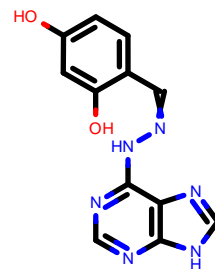
a19 Cn1c2c(nc1N/N=C/c3cccc(c3)O)n(c(=O)nc2O)C-15



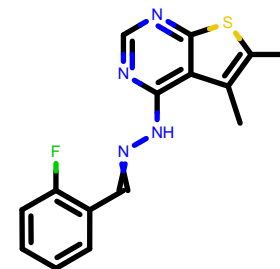
a19 CC(=O)NC[C@H](c1ccccc1)O-5



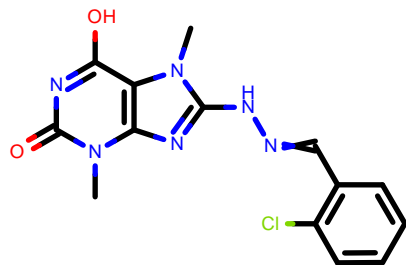
a19 c1cc(c(cc1O)O)/C=N/Nc2c3c([nH]cn3)ncn2-21



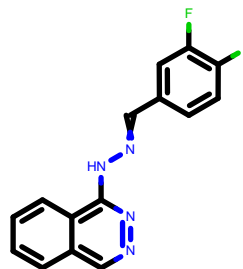
a19 Cc1c(sc2c1c(ncn2)N/N=C/c3cccc3F)C-7



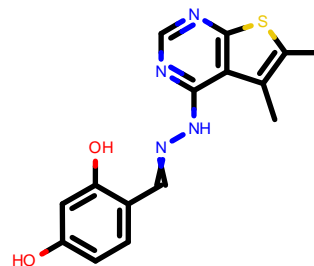
a19 Cn1c2c(nc1N/N=C/c3cccc3Cl)n(c(=O)nc2O)C-10



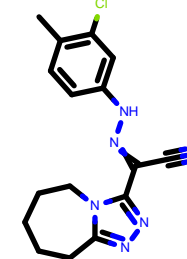
a19 c1ccc2c(c1)cnnc2N/N=C/c3ccc(c(c3)F)F-9



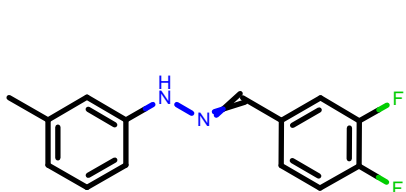
a19 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3O)O)C-11



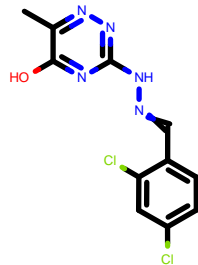
a19 Cc1ccc(cc1Cl)N/N=C(C#N)/c2nnc3n2CCCCC3-15



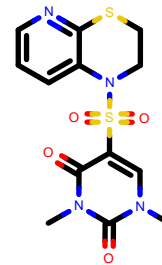
a19 Cc1cccc(c1)N/N=C/c2ccc(c(c2)F)F-8



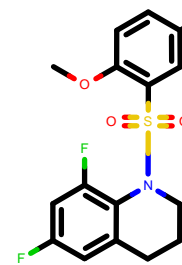
a19 Cc1c(nc(n1)N/N=C/c2ccc(cc2Cl)Cl)O-7



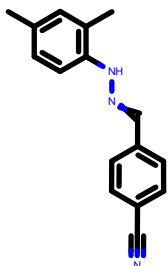
a19 Cn1cc(c(=O)n(c1=O)C)S(=O)(=O)[N@@]2CCSc3c2cccn3-2



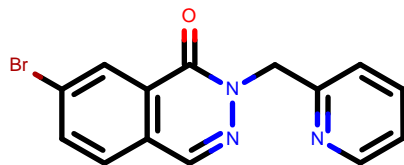
a19 COc1ccc(cc1S(=O)(=O)[N@@]2CCSc3c2cc(cc3)F)Br-3



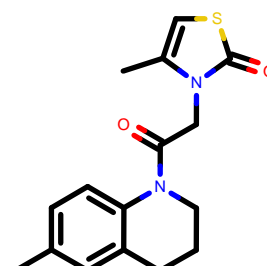
a19 Cc1ccc(c(c1)C)N/N=C/c2ccc(cc2)C#N-2



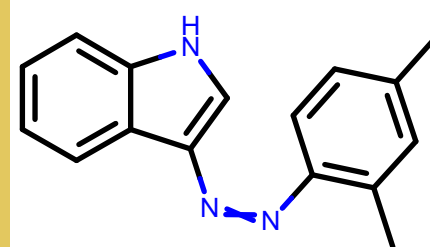
a19 c1ccnc(c1)Cn2c(=O)c3cc(ccc3cn2)Br-3



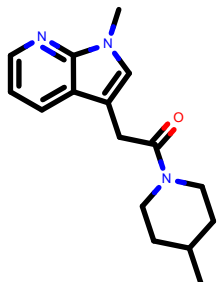
a19 Cc1ccc2c(c1)CCCN2C(=O)Cn3c(csc3=O)C-17



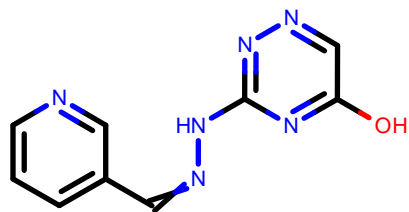
a19 Cc1ccc(c(c1)C)/N=N/c2c[nH]c3c2cccc3-2



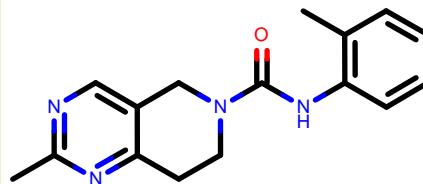
a19 CC1CCN(CC1)C(=O)Cc2cn(c3c2cccn3)C-6



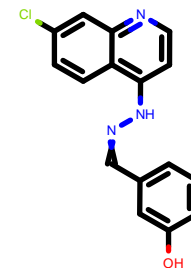
a19 c1cc(cnc1)/C=N/Nc2nc(cnn2)O-15



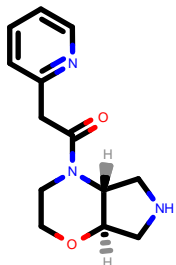
a19 Cc1ccccc1NC(=O)N2CCc3c(cnc(n3)C)C2-4



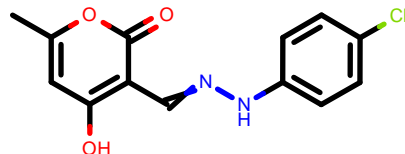
a19 c1cc(cc(c1)O)/C=N/Nc2ccnc3c2ccc(c3)Cl-25



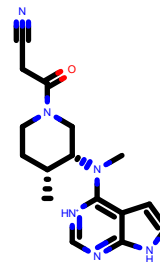
a19 c1ccnc(c1)CC(=O)N2CCO[C@H]3[C@H]2CNC3-9



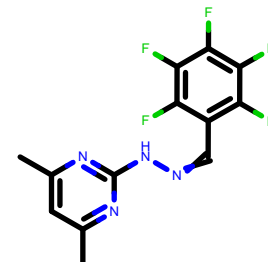
a19 Cc1cc(c(c(=O)o1)/C=N/Nc2ccc(cc2)Cl)O-5



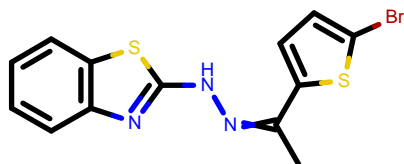
a19 ClC@@H1CCN(C[C@@H]1N(C)C2C3C[nH]c3nc[nH+]2)C(=O)CC#N-18



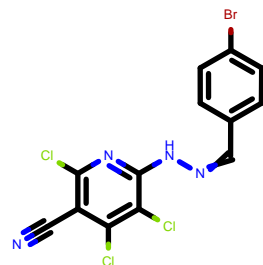
a19 Cc1cc(nc(n1)N/N=C/c2c(c(c(c2F)F)F)F)C-6



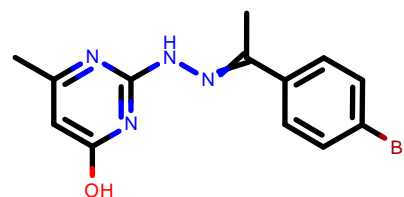
a19 C/C(=N/Nc1nc2ccccc2s1)/c3ccc(s3)Br-10



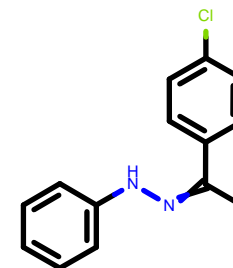
a19 c1cc(ccc1/C=N/Nc2c(c(c(c2)Cl)C#N)Cl)Cl)Br-2



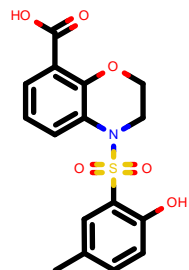
a19 Cc1cc(nc(n1)N/N=C(Cl)/c2ccc(cc2)Br)O-7



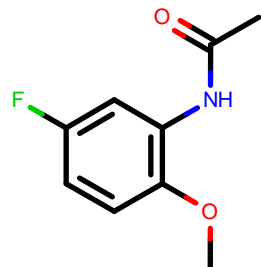
a19 C/C(=N/Nc1ccccc1)/c2ccc(cc2)Cl-2



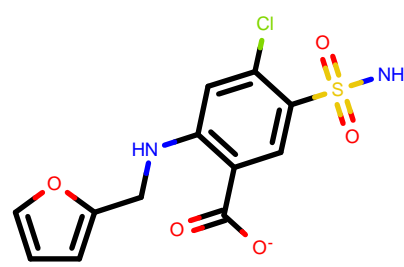
a19 Cc1ccc(c1)S(=O)(=O)[N@@]2CCOc3ccccc3C(=O)O-17



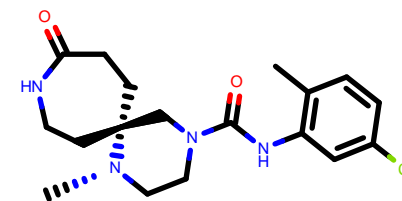
a19 CC(=O)Nc1cc(ccc1OC)F-1



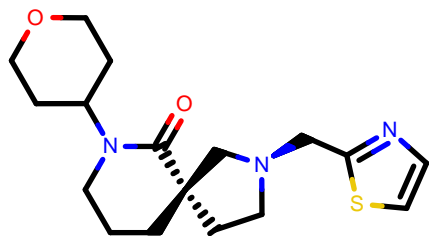
a19 c1cc(oc1)CNc2cc(c(c2C(=O)[O-])S(=O)(=O)N)Cl-1



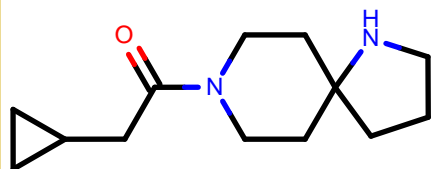
a19 Cc1ccc(cc1NC(=O)N2CC[N@@]3(C)[C@H](C)CCC(=O)NCC3)Cl-16



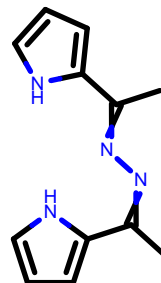
a19 c1csc(n1)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCOCC4-12



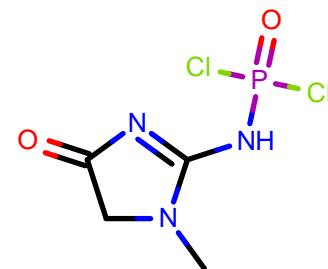
a19 C1CC2(CCN(CC2)C(=O)CC3CC3)NC1-11



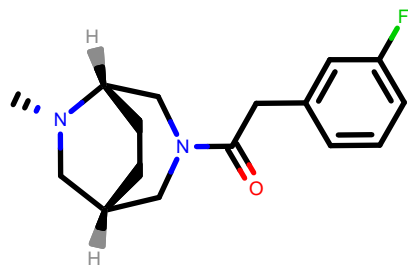
a19 C/C(=N=N=C(\C)/c1ccc[nH]1)/c2ccc[nH]2-5



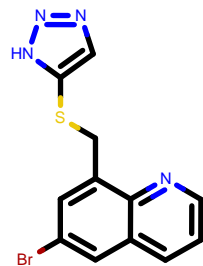
a19 CN1CC(=O)N=C1NP(=O)(Cl)Cl-1



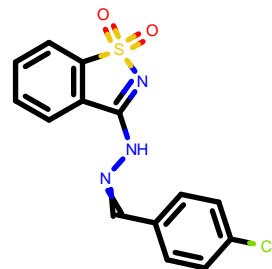
a19 C[N@]1[C@H]2CC[C@H]1CN(C2)C(=O)C3CCCC(C3)F-24



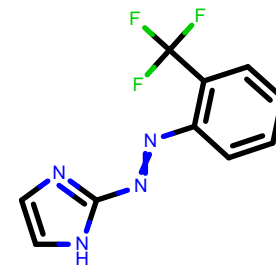
a19 c1cc2cc(cc(c2nc1)C)Sc3cnn[nH]3Br-9



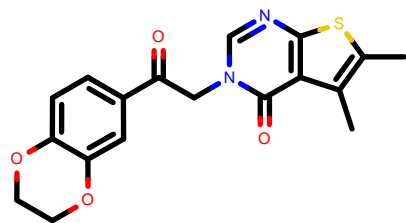
a19 c1ccc2c(c1)C(=NS2(=O)=O)N=N=C/c3ccc(cc3)Cl-6



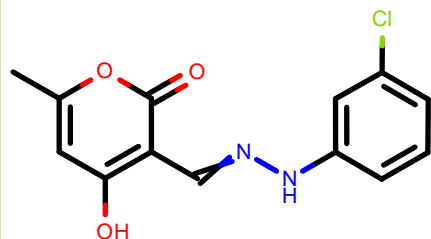
a19 c1ccc(c(c1)C(F)(F)F)/N=N/c2[nH]ccn2-1



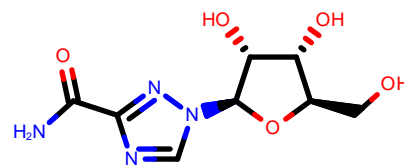
a19 Cc1c(sc2c1c(=O)n(cn2)CC(=O)c3ccc4c(c3)OCCO4)C-27



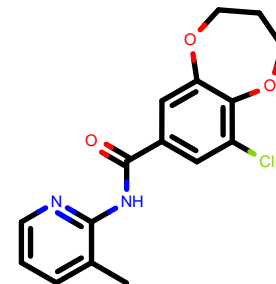
a19 Cc1cc(c(c(=O)o1)/C=N/Nc2cccc(c2)Cl)O-10



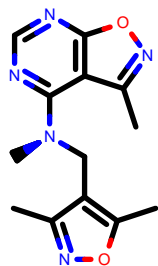
a19 c1nc[nr1][C@H]2[C@@H]3[C@H]([C@@H]([C@H]([C@H]2)CO)O)C(=O)N-12



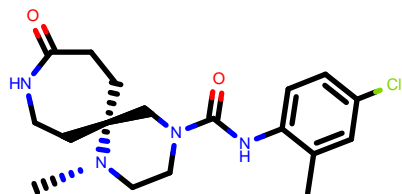
a19 Cc1cccn1NC(=O)c2cc3c(c(c2)Cl)OCCCO3-3



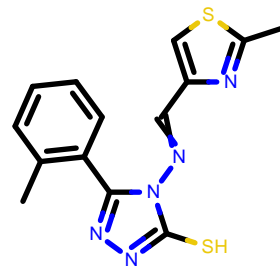
a19 Cc1c(c(on1)C)C[N@]([C](C2c3c(noc3ncn2)C)-10



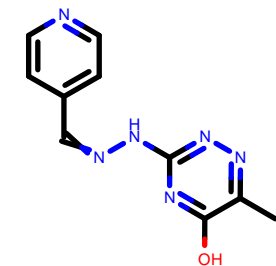
a19 Cc1cc(ccc1NC(=O)N2CC[N@@]([C@@]3(C2)CCC(=O)NCCC3)C)Cl-15



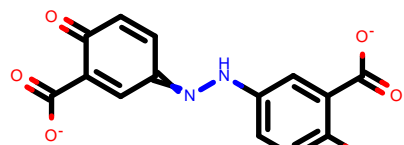
a19 Cc1cccc1c2nnc(n2/N=C/c3csc(n3)C)S-8



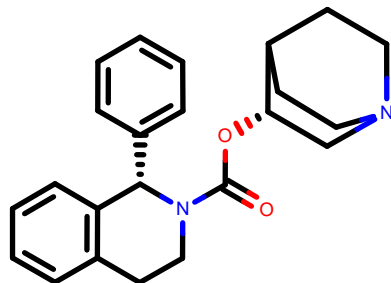
a19 Cc1c(nc(nn1)N/N=C/c2ccncc2)O-7



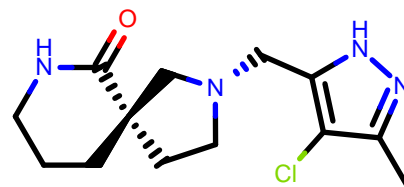
a19 c1cc(c(c1N/N=C/ZC=CC(=O)C(=C2)C(=O)O)C(=O)O)O-10



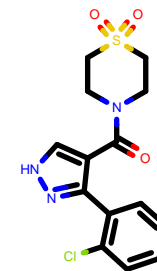
a19 c1ccc(cc1)[C@H]2c3ccccc3CCN2C(=O)O[C@H]4CN5CCC4CC5-7



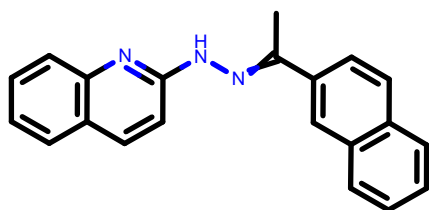
a19 Cc1c(c([nH]n1)C[N@@]2CC[C@]3(C2)CCCNC3=O)Cl-10



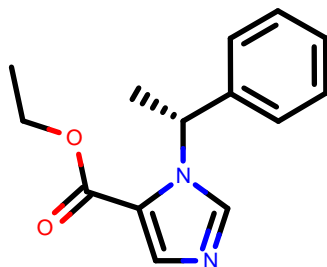
a19 c1ccc(c(c1)c2c(c([nH]n2)C(=O)N3CCS(=O)(=O)CC3)Cl-8



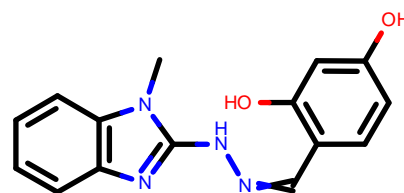
a19 C/C(=N/Nc1ccc2ccccc2n1)/c3ccc4ccccc4c3-14



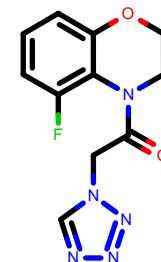
a19 CCOC(=O)c1cncn1[C@H](C)c2ccccc2-9



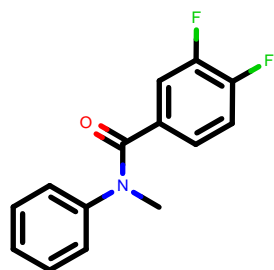
a19 Cn1c2ccccc2nc1N/N=C/c3ccc(cc3O)O-18



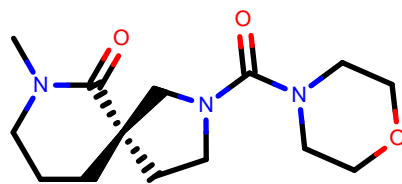
a19 c1cc2c(c(c1)F)N(CCO2)C(=O)N3cnnn3-12



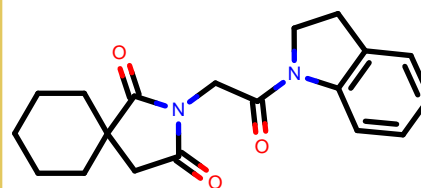
a19 CN(c1ccccc1)C(=O)c2ccc(c(c2)F)F-3



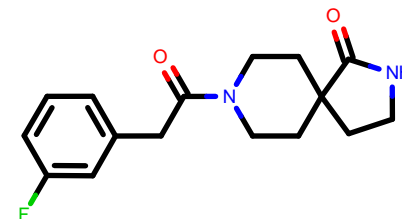
a19 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)N3CCOCC3-8



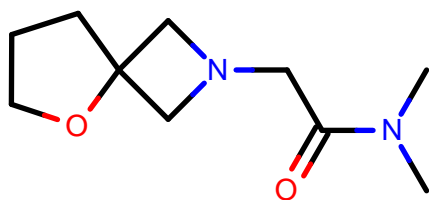
a19 c1ccc2c(c1)CCN2C(=O)CN3C(=O)CC4(C3=O)CCCCC4-21



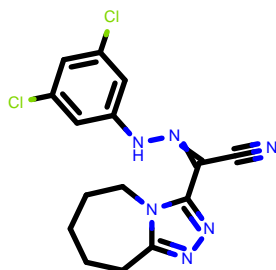
a19 c1cc(cc(c1)F)CC(=O)N2CCCC3(CCN3=O)CC2-37



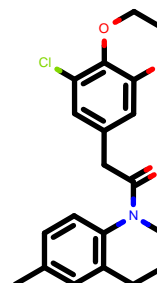
a19 CN(C)C(=O)CN1CC2(C1)CCCCO2-3



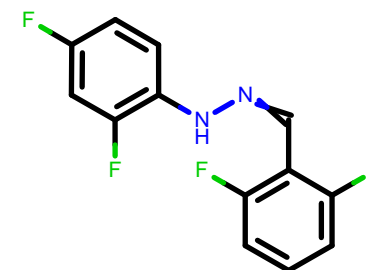
a19 c1c(cc(cc1)Cl)Cl)N/N=C(/C#N)c2nnc3n2CCCCC3-21



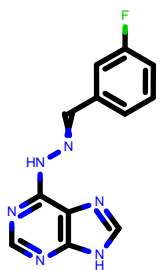
a19 Cc1ccc2c(c1)CCCN2C(=O)Cc3cc4c(c(c3)Cl)OCCO4-40



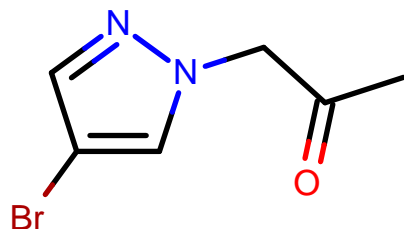
a19 c1cc(c(c(c1)F)/C=N\Nc2ccc(cc2F)F)F-7



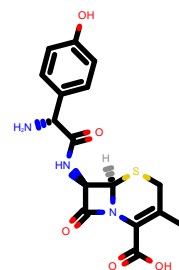
a19 c1cc(cc(c1)F)/C=N/Nc2c3c([nH]cn3)ncn2-5



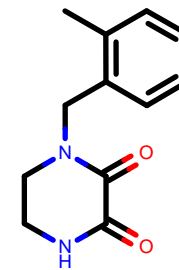
a19 CC(=O)Cn1cc(cn1)Br-1



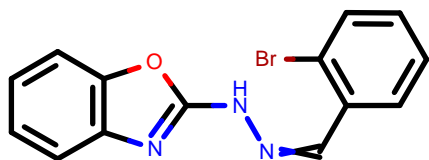
a19 CC1=C(N2[C@@H](C[C@@H](C2=O)NC(=O)C[C@@H](C3CC(=O)O)N[C@H]3C1=O)O)-3



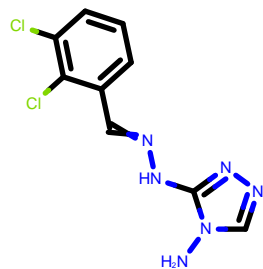
a19 Cc1ccccc1CN2CCNC(=O)C2=O-6



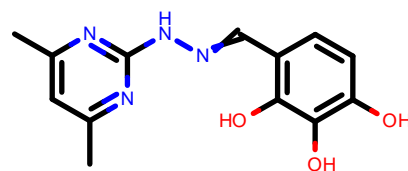
a19 c1ccc(c(c1)/C=N/Nc2nc3ccccc3o2)Br-12



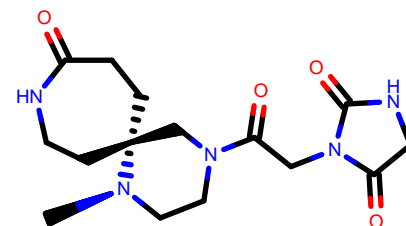
a19 c1cc(c(c(c1)Cl)Cl)/C=N/Nc2nnnc2N-8



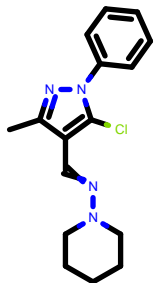
a19 Cc1cc(nc(n1)N/N=C/c2ccc(c(c2O)O)O)C-8



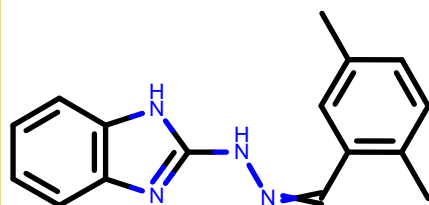
a19 C[N@@]1CCN(C[C@@]12CCCC(=O)NCC2)C(=O)CN3C(=O)CNC3=O-22



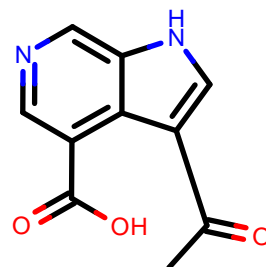
a19 Cc1c(c(n1)c2ccccc2)Cl)/C=N/N3CCCCC3-4



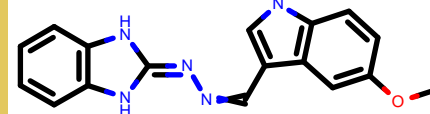
a19 Cc1ccc(c(c1)/C=N/Nc2[nH]c3ccccc3n2)C-6



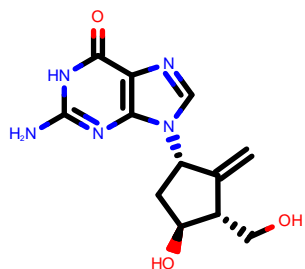
a19 CC(=O)c1c[nH]c2c1c(cnc2)C(=O)O-1



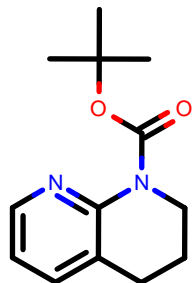
a19 COc1ccc2c(c1)c(c[nH]2)/C=N/Nc3[nH]c4ccccc4[nH]3-11



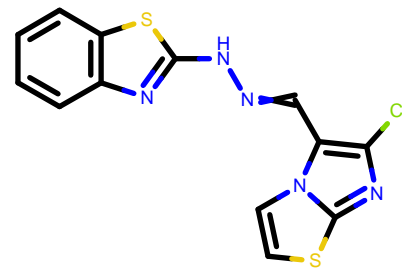
a19 C=C1[C@H](C[C@@H](C[C@@H]1CO)O)n2nc3c2nc([nH]c3=O)N-2



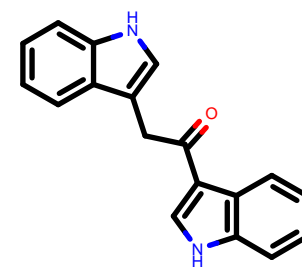
a19 CC(C)(C)OC(=O)N1CCCC2c1ncccc2-0



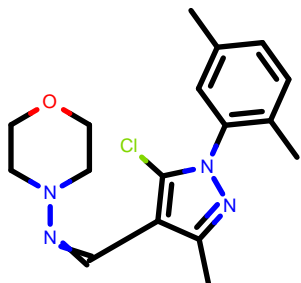
a19 c1ccc2c(c1)nc(s2)N/N=C/c3c(nc4n3ccs4)Cl-9



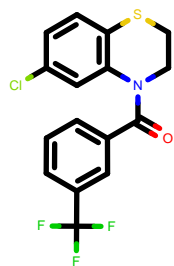
a19 c1ccc2c(c1)c(c[nH]2)CC(=O)c3c[nH]c4c3ccccc4-15



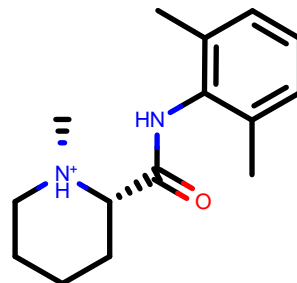
a19 Cc1ccc(c(c1)n2c(c(c(n2)C)/C=NN3CCOCC3)Cl)C-7



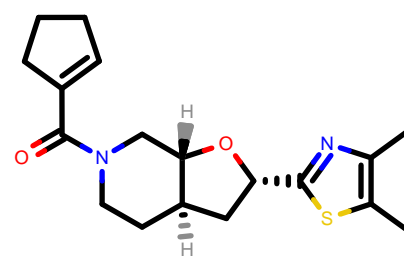
a19 c1cc(cc(c1)C(F)(F)F)C(=O)N2CCSc3c2cc(cc3)Cl-5



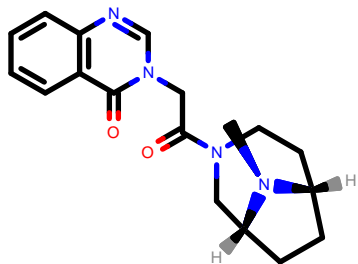
a19 Cc1ccc(c1NC(=O)[C@@H](C)CCCC[N+](=O)[O-])C-3



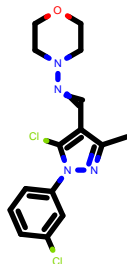
a19 Cc1c(cc(n1)[C@@H](C)[C@@H](C)CCN(C)[C@@H](C)O)C4=CCCC4)C-10



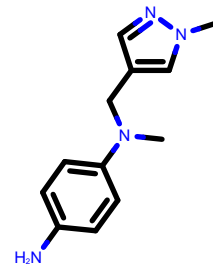
a19 C1N@1[C@@H](C)CC[C@H](C)N(C)C(=O)N3Cnc4cccc4c3=O-18



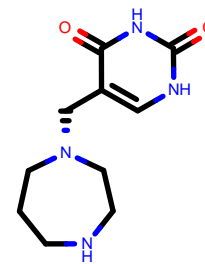
a19 Cc1c(c(n1)c2cccc(c2)Cl)C(=O)N3CCOCC3-9



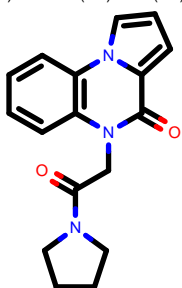
a19 Cn1cc(c(n1)C[N+](C)C2CCC(C)N-5



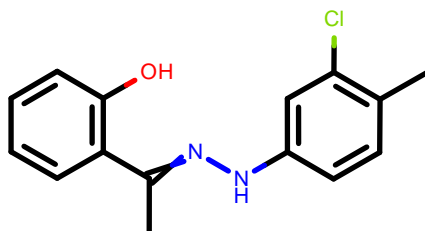
a19 c1c(c(=O)[nH]c(=O)[nH]1)C[N+](C)CCCCC2-1



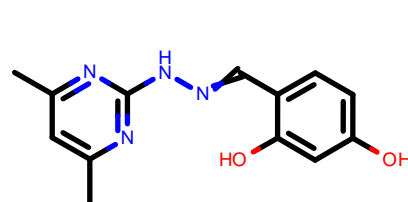
a19 c1ccc2c(c1)n3cccc3c(=O)n2CC(=O)N4CCCC4-1



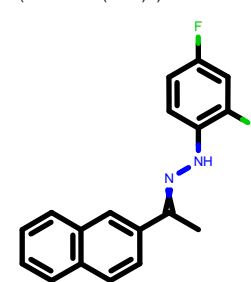
a19 Cc1ccc(cc1Cl)N/N=C(C)/c2ccccc2O-22



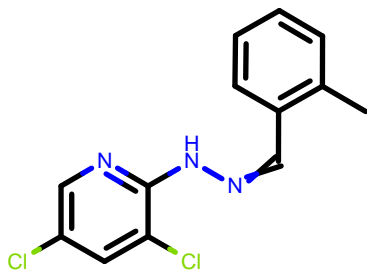
a19 Cc1cc(nc(n1)N/N=C(C)/c2ccccc2O)C-7



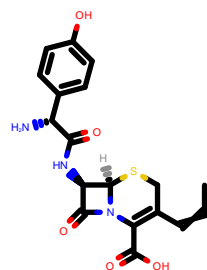
a19 C/C(=N)Nc1ccc(cc1F)F/c2ccc3ccccc3c2-12



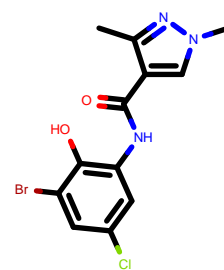
a19 Cc1ccccc1/C=NNc2c(cc(n2)Cl)Cl-5



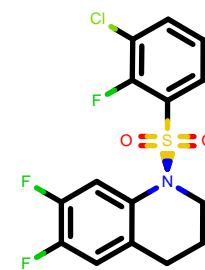
a19 C/C(=N)Nc1ccc(cc1F)F/c2ccc3ccccc3c2-12



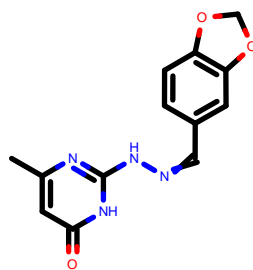
a19 Cc1c(c(n1)C)C(=O)Nc2cc(cc(c2O)Br)Cl-5



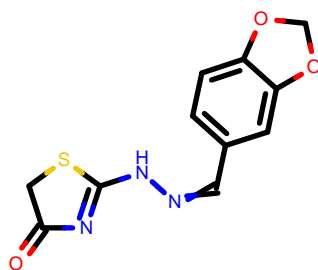
a19 c1cc(c(c(c1)F)S(=O)(=O)N)@2CCCC3c2cc(c(c3)F)F-8



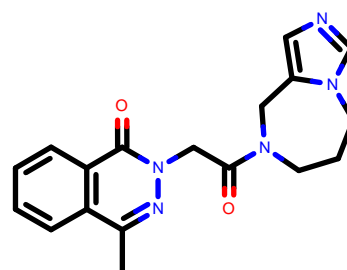
a19 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)OCO3-5



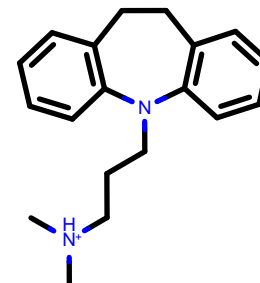
a19 c1cc2c(cc1/C=N/NC3=NC(=O)CS3)OCO2-3



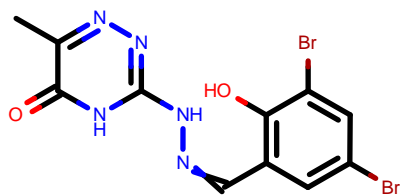
a19 Cc1c2cccc2c(=O)n(1)CC(=O)N3CCN4cccc4C3-52



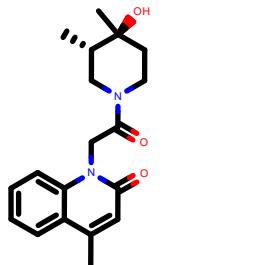
a19 C[NH+](C)CCCN1c2cccc2CCc3c1cccc3-2



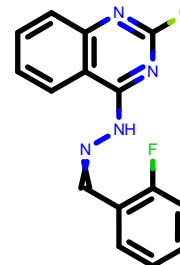
a19 Cc1c(=O)[nH]c(nn1)N/N=C/c2cc(cc(c2O)Br)Br-17



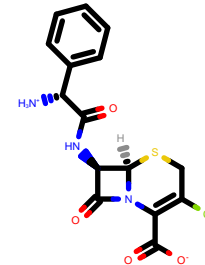
a19 Cc1cc(=O)n(c2c1cccc2)CC(=O)N3CC[C@]([C@H](C3)C)C)O-22



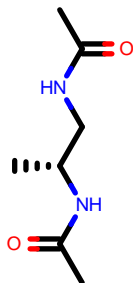
a19 c1ccc(c(c1)/C=N/Nc2c3ccccc3nc(n2)Cl)F-5



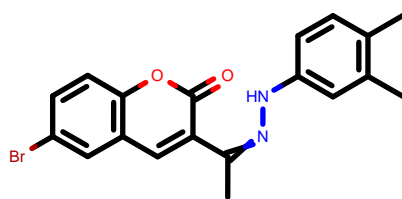
a19 c1ccc(c1)[C@H](C)[O][C@H]2[C@@H](N2)C(=O)C1=CC(=O)N(C1)C(=O)O-11



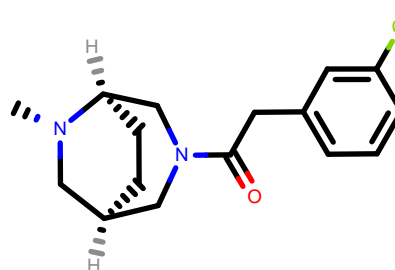
a19 C[C@H](CNC(=O)C)NC(=O)C-11



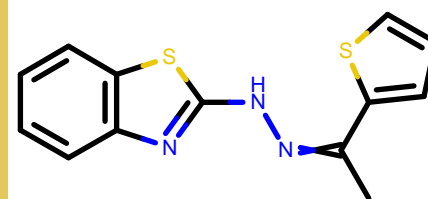
a19 Cc1ccc(cc1C)N/N=C(C)C2CC3CC(CCC3OC2=O)Br-22



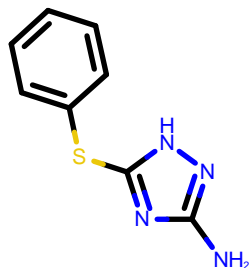
a19 C[N@]1[C]C[C@H]2CC[C@]([C@H]1CN(C2)C)C(=O)Cc3cccc(c3)Cl-2



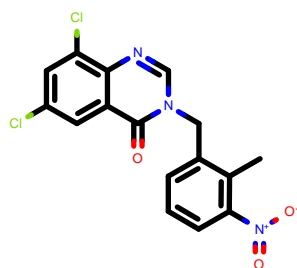
a19 C/C(=N/Nc1nc2cccc2s1)/c3cccs3-3



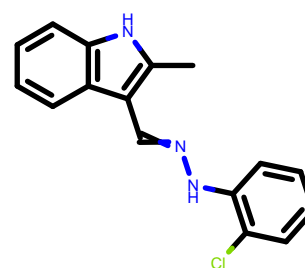
a19 c1ccc(cc1)Sc2[nH]nc(n2)N-0



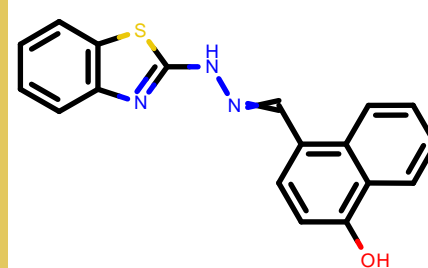
a19 Cc1c(cccc1[N+](=O)[O-])Cn2cnc3c(c2=O)cc(cc3Cl)Cl-1



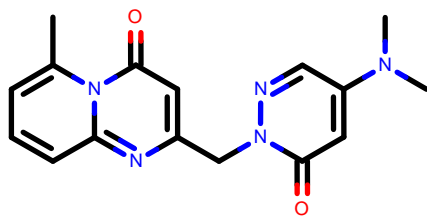
a19 Cc1c(c2cccc2[nH]1)/C=N/Nc3ccccc3Cl-10



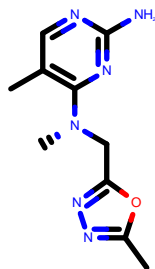
a19 c1ccc2c(c1)c(ccc2O)/C=N/Nc3nc4ccccc4s3-4



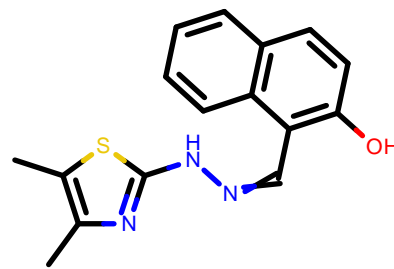
a19 Cc1cccc2n1c(=O)cc(n2)Cn3c(=O)cc(cn3)N(C)C-8



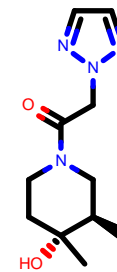
a19 Cc1cnc(nc1[N@](C)C)Cc2nnc(o2)C)N-13



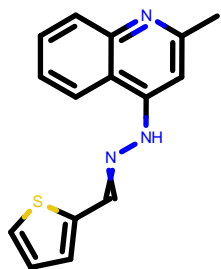
a19 Cc1c(sc(n1)N=N=C/c2c3cccc3ccc2O)C-9



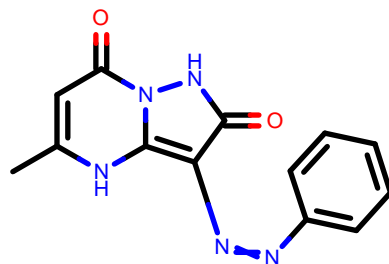
a19 C[C@H]1CN(CC[C@H]1(C)O)C(=O)Cn2nccn2-23



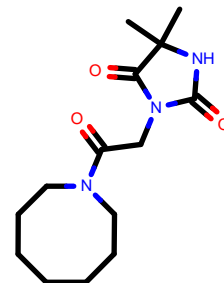
a19 Cc1cc(c2cccc2n1)N/N=C/c3cccs3-6



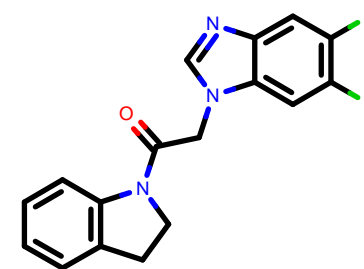
a19 Cc1cc(=O)n2c([nH]1)c(c(=O)[nH]2)/N=Nc3ccccc3-1



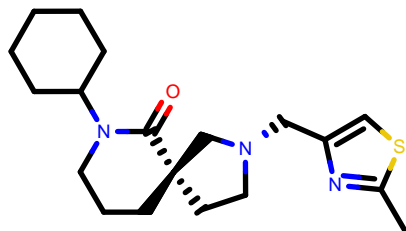
a19 CC1(C(=O)N(C(=O)N1)CC(=O)N2CCCCCCC2)C-16



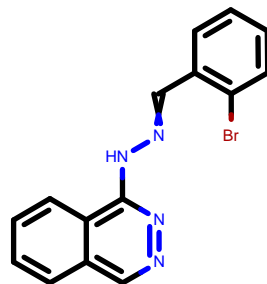
a19 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c3cc(c(c4)F)F-19



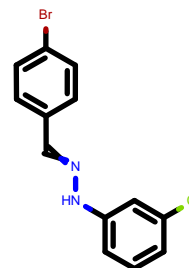
a19 Cc1nc(sc1)C[N@]2CC[C@H]3(C2)CCCN(C3=O)C4CCCCC4-21



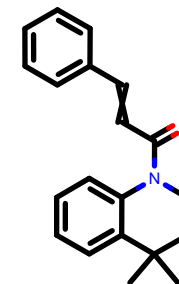
a19 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Br-11



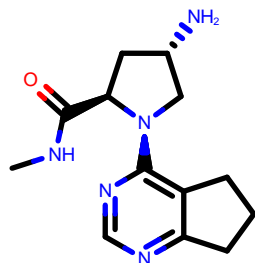
a19 c1cc(cc(c1)Cl)N/N=C/c2ccc(cc2)Br-4



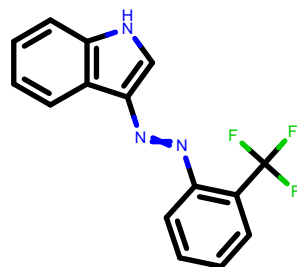
a19 CC1(CCN(c2c1cccc2)C(=O)/C=C/c3ccccc3)C-6



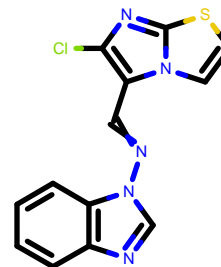
a19 CNC(=O)[C@H]1[C@H]2[C@H]3[C@H]4N1c2c3c(ncn2)CCCC3)N-3



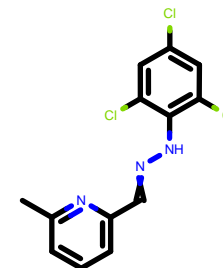
a19 c1ccc2c(c1)c(c[nH]2)/N=N/c3ccccc3C(F)(F)F-3



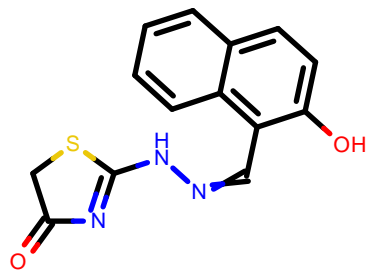
a19 c1ccc2c(c1)ncn2/N=C/c3c(nc4n3ccs4)Cl-3



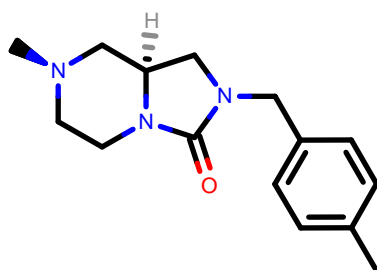
a19 Cc1cccc(n1)/C=N/Nc2c(cc(cc2Cl)Cl)Cl-7



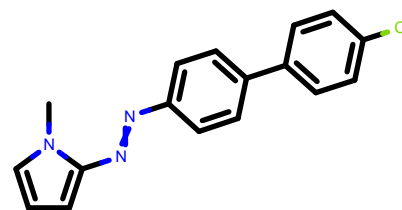
a19 c1ccc2c(c1)ccc(c2/C=N/NC3=NC(=O)CS3)O-9



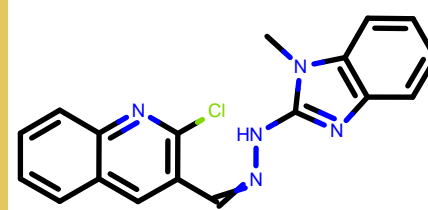
a19 Cc1ccc(cc1)CN2C[C@@H]3C[N@@]1(CCN3C2=O)C-2



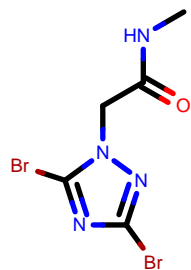
a19 Cn1cccc1N=N/c2ccc(cc2)c3ccc(cc3)Cl-0



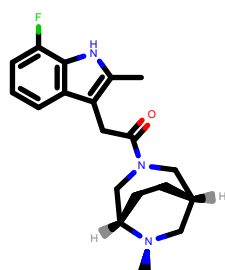
a19 Cn1c2ccccc2nc1N/N=C/c3cc4ccccc4nc3Cl-13



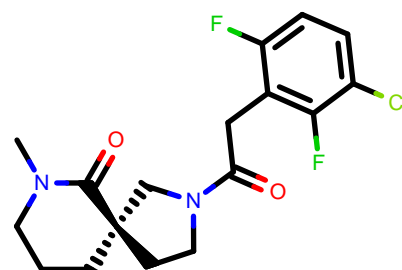
a19 CNC(=O)Cn1c(nc(n1)Br)Br-5



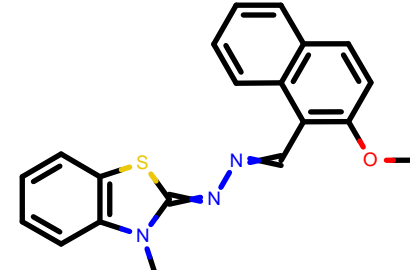
a19 Cc1c(c2ccc(c2)[H])F(Cc1O)N3C[C@@H]4CC[C@@H]3C[N@@]1(C)C4-23



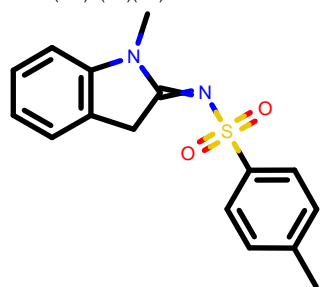
a19 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)C3c(ccc(c3F)C)F-49



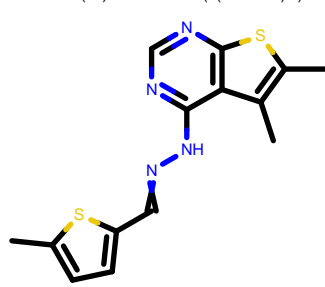
a19 Cn1c2ccccc2s/c1=N/N=C/c3cc4ccccc4ccc3OC-5



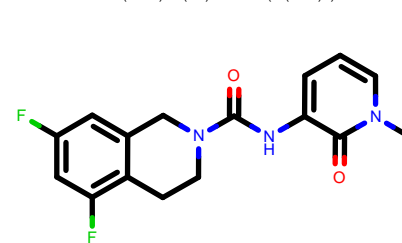
a19 Cc1ccc(cc1)S(=O)(=O)/N=C/2/Cc3ccccc3N2C-0



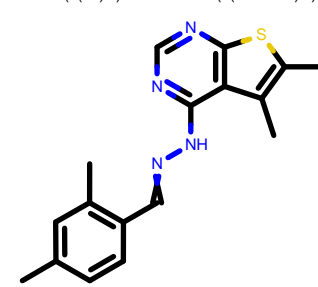
a19 Cc1ccc(s1)/C=N/Nc2c3c(c(sc3ncn2)C)C-5



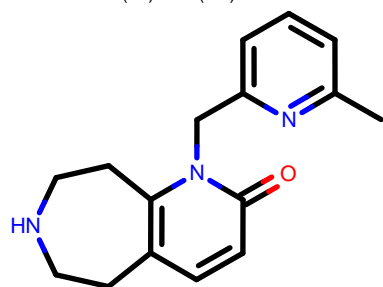
a19 Cn1cccc(c1=O)NC(=O)N2CCc3c(cc(c3F)F)C-16



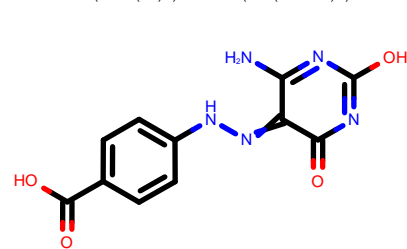
a19 Cc1ccc(c(c1)C)/C=N/Nc2c3c(c(sc3ncn2)C)C-10



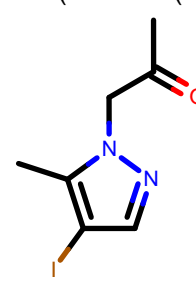
a19 Cc1cccc(n1)Cn2c(=O)ccc3c2CCNCCC3-4



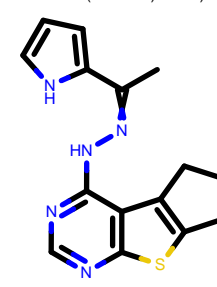
a19 c1cc(ccc1C(=O)O)N/N=C/2/C(=NC(=NC2=O)O)N-4



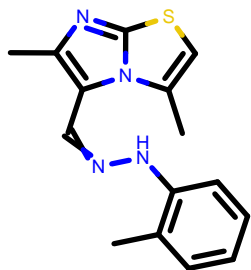
a19 Cc1c(cnn1CC(=O)C)I-1



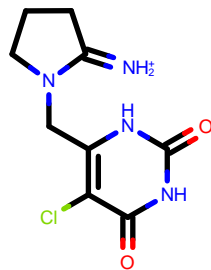
a19 C/C(=N/Nc1c2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-3



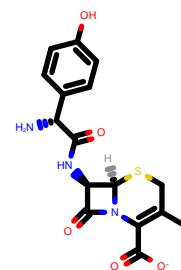
a19 Cc1ccccc1N/N=C/c2c(nc3n2c(cs3)C)C-10



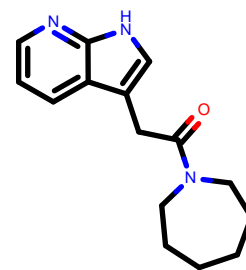
a19 C1CC(=[NH2+])N(C1)Cc2c(c(=O)[nH]c(=O)[nH]2)Cl-7



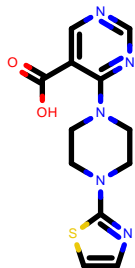
a19 CC1=C(N2[C@@H](C)[C@@H](C2=O)NC1=O)[C@@H](C3CC(C3)O)N1S(C1)C(=O)O-13



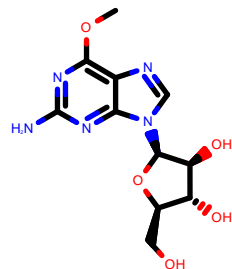
a19 c1cc2c(c[nH]c2nc1)CC(=O)N3CCCCC3-16



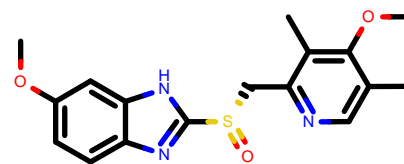
a19 c1csc(n1)N2CCN(CC2)c3c(ncn3)C(=O)O-18



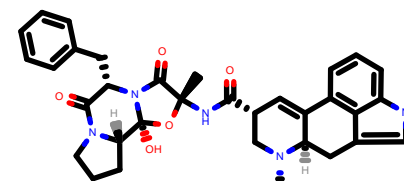
a19 COc1c2c(nc(n1)N)n(cn2)[C@H]3[C@H](C)[C@@H](C3CO)O)O-14



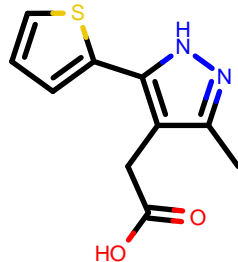
a19 Cc1cnc(c(c1OC)C)C[S@](=O)(=O)c2[nH]c3cc(ccc3n2)OC-18



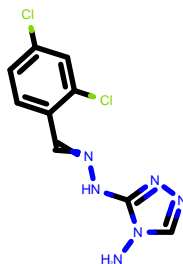
a19 ClC[C@H](C1=O)N2[C@@H](C1=O)N3CC(C[C@H]3C)[C@@H](C2)O)C4CCCC4NC1=O)[C@H](C5CN=C(C5)C)C[C@H](C6C7C(C7)C(C6)C)C-36



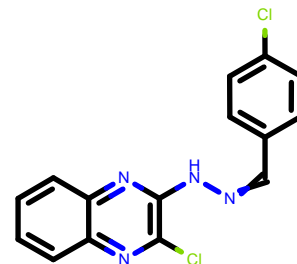
a19 Cc1c(c([nH]n1)c2cccs2)CC(=O)O-2



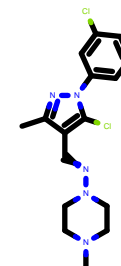
a19 c1cc(c(cc1Cl)Cl)/C=N/Nc2nncn2N-7



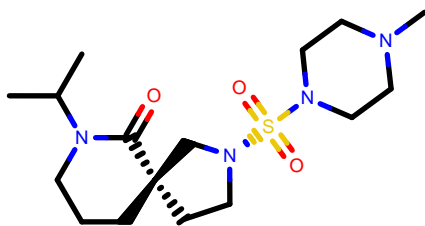
a19 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc(cc3)Cl-6



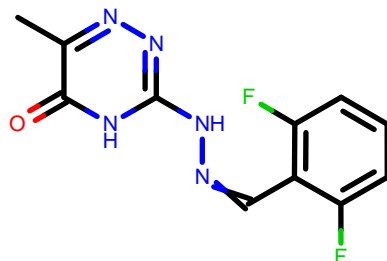
a19 Cc1c(c(n1)c2cccc(c2)Cl)Cl)/C=N/N3CCN(CC3)C-6



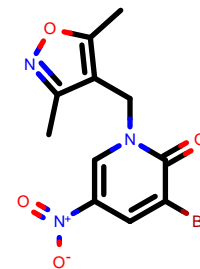
a19 CC(C)N1CCC[C@]2(C1=O)CQ[N@](C2)S(=O)(=O)N3CCN(CC3)C-3



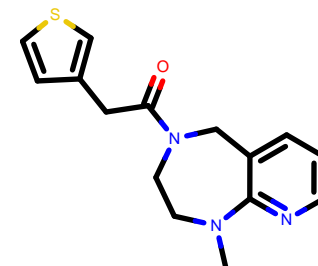
a19 Cc1c(=O)[nH]c(cnn1)N/N=C/c2c(cccc2F)F-5



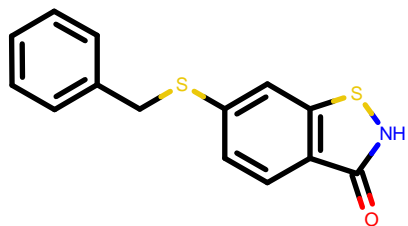
a19 Cc1c(c(on1)C)Cn2cc(cc(c2=O)Br)[N+](=O)[O-]-7



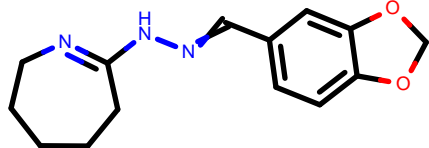
a19 C[N@]1CCN(Cc2c1nccc2)C(=O)Cc3ccsc3-34



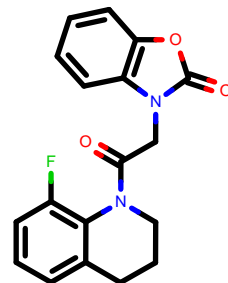
a19 c1ccc(cc1)CScc2ccc3c(c2)s[nH]c3=O-0



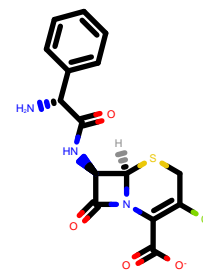
a19 c1cc2c(cc1/C=N/NC3=NCCCC3)OCO2-10



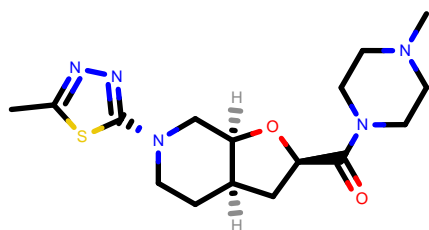
a19 c1ccc2c(c1)n(c(=O)o2)CC(=O)N3CCCC4c3c(ccc4)F-24



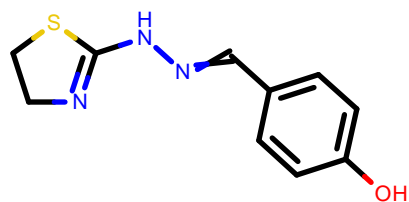
a19 c1ccc(cc1)[C@H](C(=O)N[C@@H](C(=O)O)[C@H](C(=O)O)[C@H](O)N-9



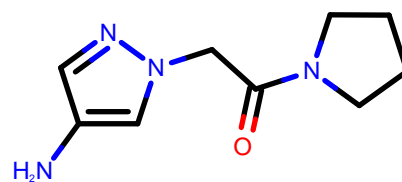
a19 Cc1nc(s1)[N@@]2CC[C@H]3[C@@H](C[C@H]3C2)C(=O)N4CCN(CC4)C-32



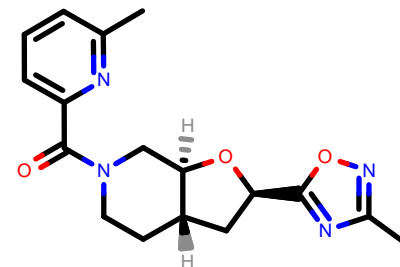
a19 c1cc(ccc1/C=N/NC2=NCCS2)O-1



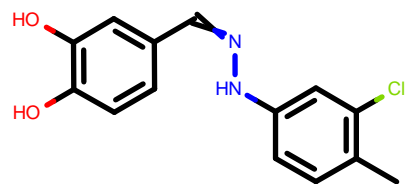
a19 c1c(cn(n1)CC(=O)N2CCCC2)N-1



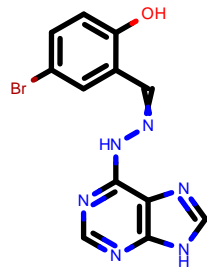
a19 Cc1cccc(n1)C(=O)N2CC[C@H]3C[C@@H](C[C@H]3C2)c4nc(nc4)C-20



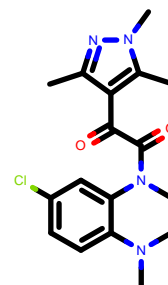
a19 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)O)O-23



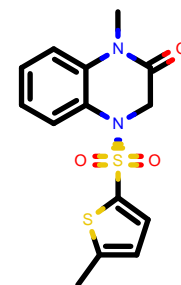
a19 c1cc(c(cc1Br)/C=N/Nc2c3c([nH]cn3)ncn2)O-25



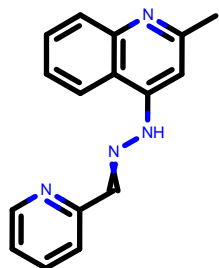
a19 Cc1c(c(n(n1)C)C)C(=O)C(=O)N2CC[N@@](C)C2Cc3cc3C)C-27



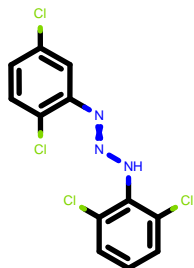
a19 Cc1ccc(s1)S(=O)(=O)[N@]2CC(=O)N(c3c2ccccc3)C-4



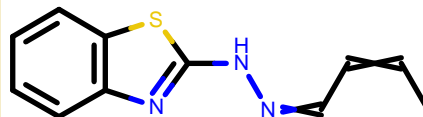
a19 Cc1cc(c2ccccc2n1)N/N=C/c3ccccc3-5



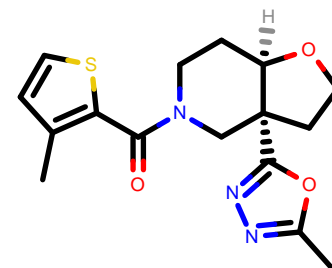
a19 c1cc(c(c(c1)Cl)N/N=N/c2cc(ccc2Cl)Cl)Cl-3



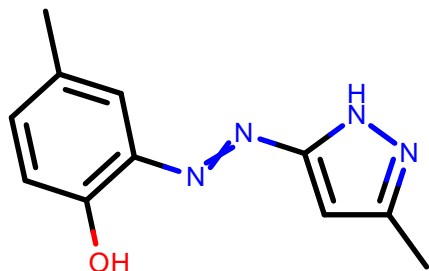
a19 C/C=C/C=N/Nc1nc2ccccc2s1-4



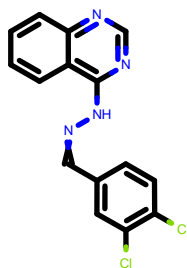
a19 Cc1ccsc1C(=O)N2CC[C@H]3C[C@@H](C2)(CCO3)c4nc(nc4)C-21



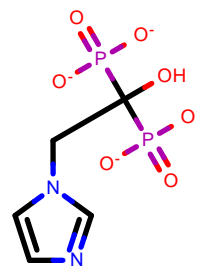
a19 Cc1ccc(c(c1)/N=N/c2cc(n[nH]2)C)O-2



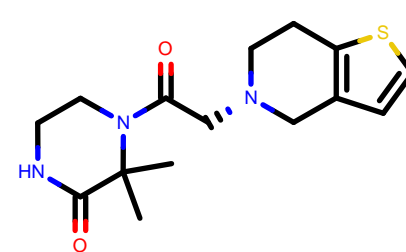
a19 c1ccc2c(c1)c(ncn2)N/N=C/c3ccc(c(c3)Cl)Cl-5



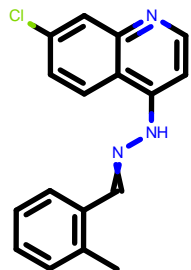
a19 c1cn(cn1)CC(O)(P(=O)([O-])[O-])P(=O)([O-])[O-]-3



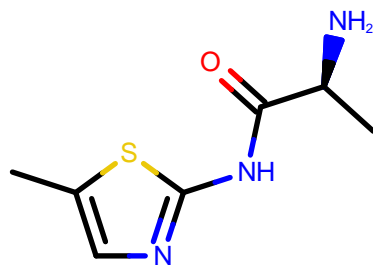
a19 CC1(C=O)NCCN1C(=O)C[N+]([O-])2CCc3c(ccs3)C2)C-0



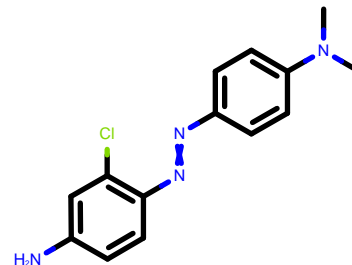
a19 Cc1cccc1/C=N/Nc2ccnc3c2cc(c3)Cl-10



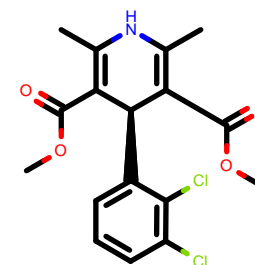
a19 Cc1cnc(s1)NC(=O)[C@H](C)N-2



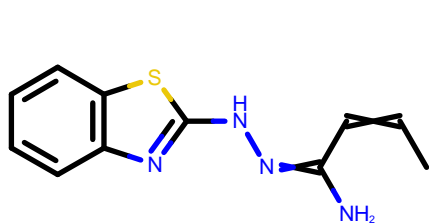
a19 CN(C)c1ccc(cc1)/N=N/c2ccc(cc2Cl)N-0



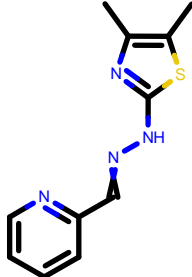
a19 CCOC(=O)C1=C(NC(=C(C1)C)C)C(=O)OC(C)C-8



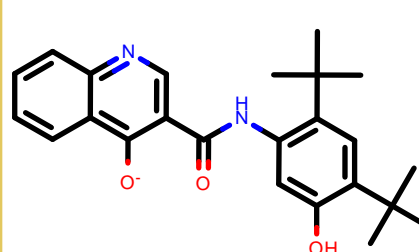
a19 C/C=C\C(=N/Nc1nc2ccccc2s1)\N-5



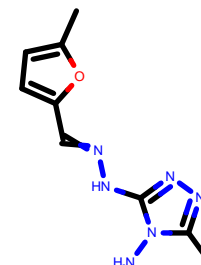
a19 Cc1c(sc(n1)N/N=C/c2ccccc2)C-9



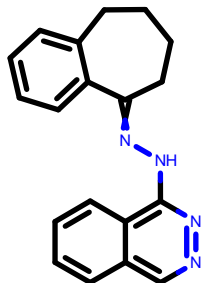
a19 CC(C)(C)c1cc(c(c(c1)NC(=O)C2cnc3ccccc3c2)O)O(C)(C)C-1



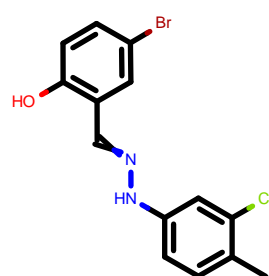
a19 Cc1ccc(o1)/C=N/Nc2nnc(n2N)C-10



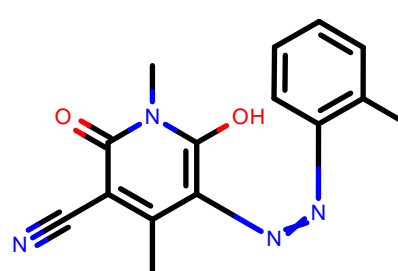
a19 c1ccc2c(c1)cnnc2N/N=C/3CCCCc4c3cccc4-10



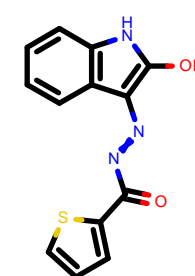
a19 Cc1ccc(cc1Cl)N/N=C/c2cc(ccc2O)Br-13



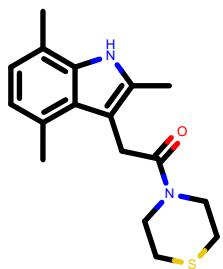
a19 Cc1cccc1/N=N/c2c(c(c(=O)n(c2O)C)C#N)C-1



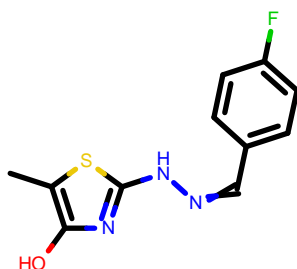
a19 c1ccc2c(c1)c(c([nH]2)O)/N=N/C(=O)c3cccs3-3



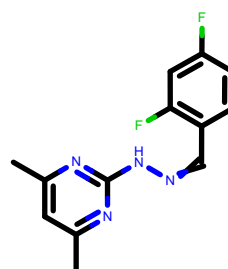
a19 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCSCC3)C-6



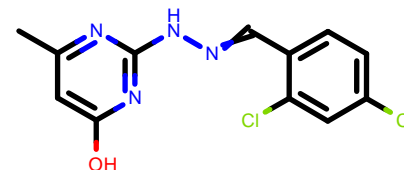
a19 Cc1cc(nc(s1)N/N=C/c2ccc(cc2)F)O-5



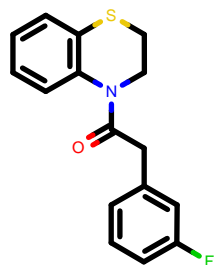
a19 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)F)C-11



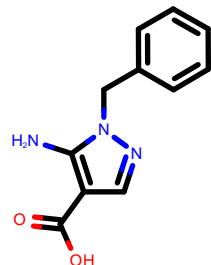
a19 Cc1cc(nc(n1)N/N=C/c2ccc(cc2Cl)Cl)O-10



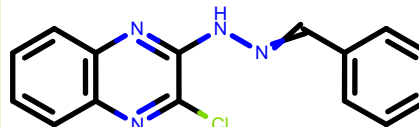
a19 c1ccc2c(c1)N(CCS2)C(=O)Cc3cccc(c3)F-24



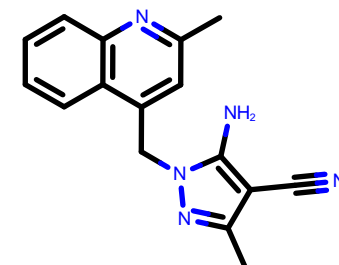
a19 c1ccc(cc1)Cn2c(c(cn2)C(=O)O)N-4



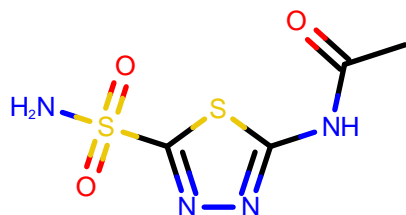
a19 c1ccc(cc1)/C=N/Nc2c(nc3cccc3n2)Cl-4



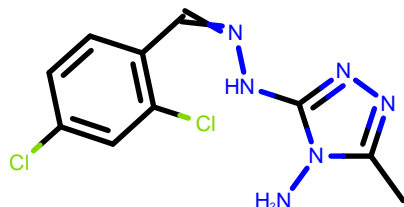
a19 Cc1cc(c2cccc2n1)Cn3c(c(c(n3)C)C#N)N-6



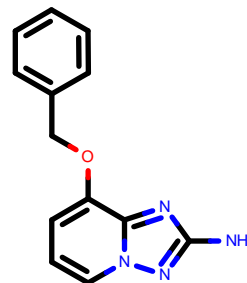
a19 CC(=O)Nc1nnc(s1)S(=O)(=O)N-5



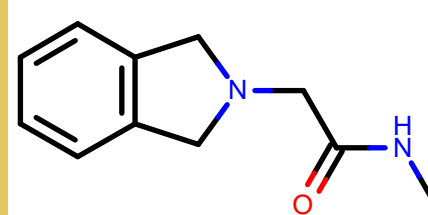
a19 Cc1nnc(n1N)N/N=C/c2ccc(cc2Cl)Cl-16



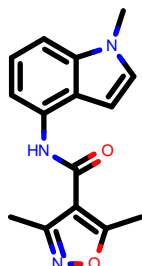
a19 c1ccc(cc1)COc2cccn3c2nc(n3)N-3



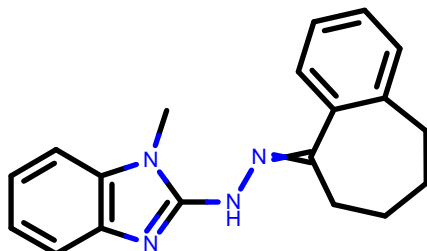
a19 CNC(=O)CN1Cc2ccccc2C1-4



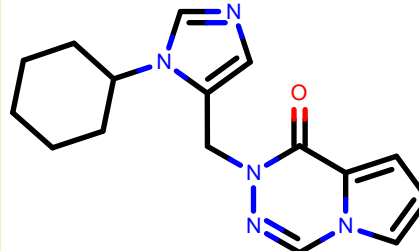
a19 Cc1c(c(on1)C)C(=O)Nc2cccc3c2ccn3C-2



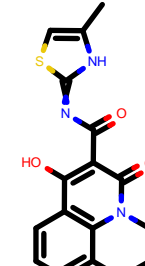
a19 Cn1c2ccccc2nc1N/N=C/3CCCCc4c3cccc4-8



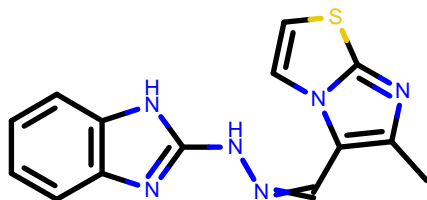
a19 c1cc2c(=O)n(ncn2c1)Cc3cnnc3C4CCCCC4-14



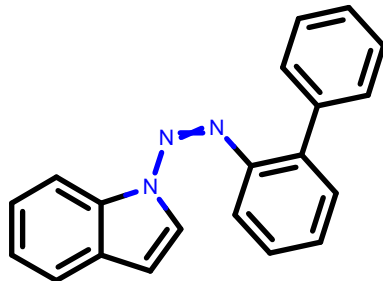
a19 Cc1cs/ci(=N/C(=O)c2c(c3cccc4c3n(c2=O)CCC4)O)/[nH]1-13



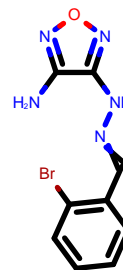
a19 Cc1c(n2ccsc2n1)/C=N/Nc3[nH]c4cccc4n3-7



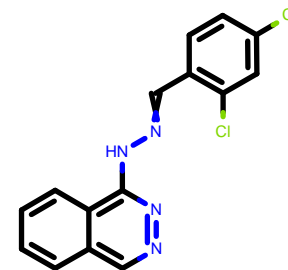
a19 c1ccc(cc1)c2ccccc2N=N/n3ccc4c3cccc4-1



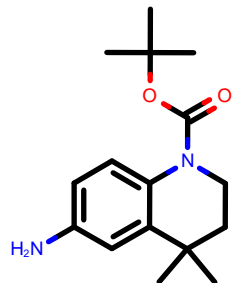
a19 c1ccc(c(c1)/C=N/Nc2c(non2)N)Br-7



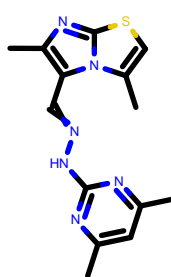
a19 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3Cl)Cl-11



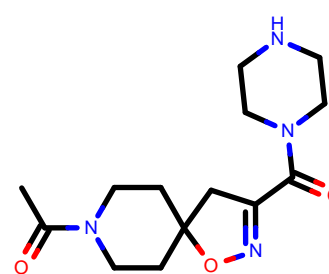
a19 CC1(CCN(c2c1cc(cc2)N)C(=O)OC(C)(C)C)C-3



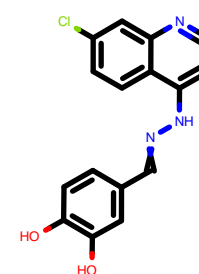
a19 Cc1cc(nc(n1)N/N=C/c2c(nc3n2c(cs3)C)C)C-3



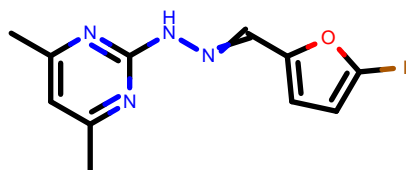
a19 CC(=O)N1CCCC2(CC1)CC(=NO2)C(=O)N3CCNCC3-18



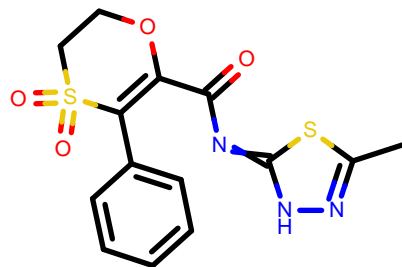
a19 c1cc(c(cc1/C=N/Nc2ccnc3c2ccc(c3)Cl)O)O-17



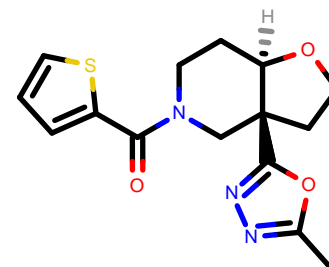
a19 Cc1cc(nc(n1)N/N=C/c2ccc(o2)I)C-4



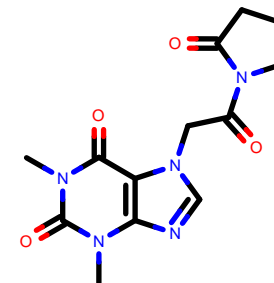
a19 Cc1[nH](c1/c(=N/C(=O)C2=C(S(=O)(=O)CCO2)c3ccccc3)/s1-3



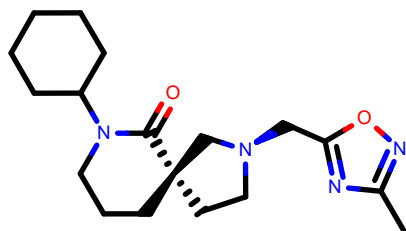
a19 Cc1nnc(c1)[C@]23CCO[C@H]2CCN(C3)C(=O)c4ccsc4-12



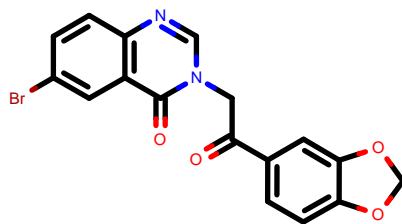
a19 Cn1c2c(c(=O)n(c1=O)C)n(cn2)CC(=O)N3CCCC3=O-15



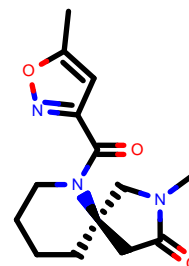
a19 Cc1nc(on1)C[N@]2CC[C@]3(C2)CCCNC(C3=O)C4CCCCC4-20



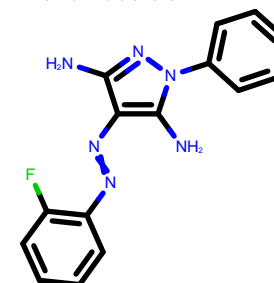
a19 c1cc2c(c1C(=O)C)n3cnc4ccc(cc4c3=O)Br)OCO2-27



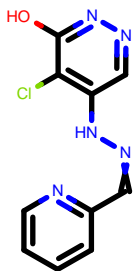
a19 Cc1cc(no1)C(=O)N2CCCC[C@]23CC(=O)N(C3)C-7



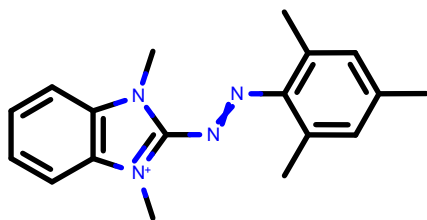
a19 c1ccc(cc1)n2c(c(c(n2)N)/N=N/c3ccccc3F)N-3



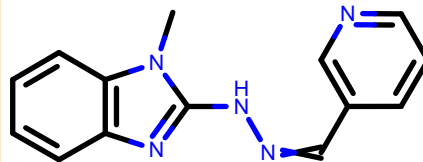
a19 c1ccnc(c1)/C=N\Nc2cnnc(c2Cl)O-16



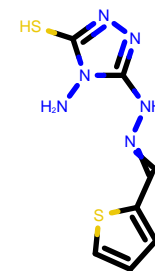
a19 Cc1cc(c(c(c1)C)/N=N/c2n(c3ccccc3[n+]2C)C)C-1



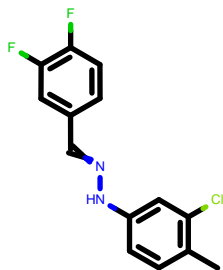
a19 Cn1c2ccccc2nc1N/N=C/c3cccn3-13



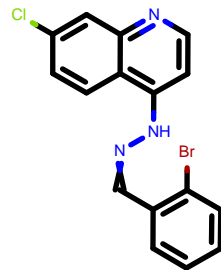
a19 c1cc(sc1)/C=N/Nc2nnc(n2N)S-12



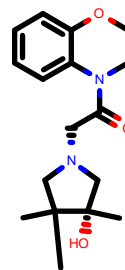
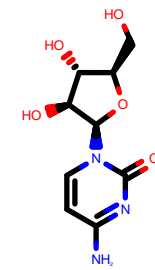
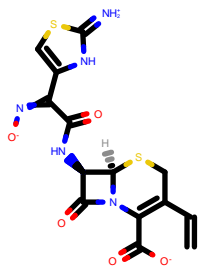
a19 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)F)F-11



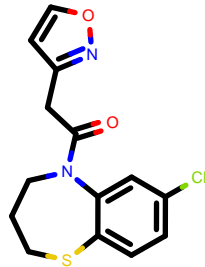
a19 c1ccc(c(c1)/C=N\Nc2ccnc3c2ccc(c3)Cl)Br-13



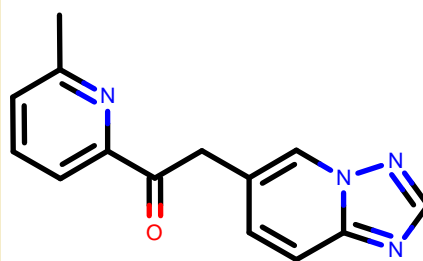
a19 C[C@@]1(C[N@](CC1(C)C)CC(=O)N2CCOc3c2cccc3)O-26

a19 c1cn(c(=O)nc1N)[C@H]2[C@H]([C@@H]([C@H](O2)CO)O)O=O*CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N([O-])/c3csc(=[NH2+])[nH]3)SC1)C(=O)[O-])18

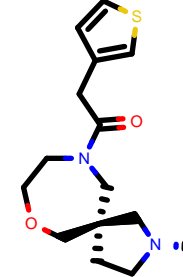
a19 c1cc2c(cc1Cl)N(CCCS2)C(=O)Cc3ccon3-1



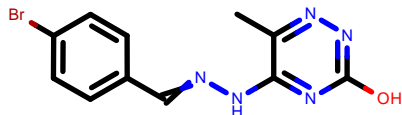
a19 Cc1cccc(n1)C(=O)Cc2ccc3ncnn3c2-2



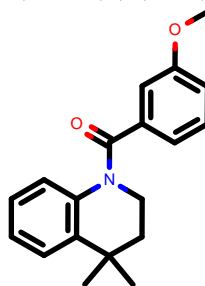
a19 C[N@@]1CC[C@@]2(C1)CN(CCOC2)C(=O)Cc3ccsc3-30



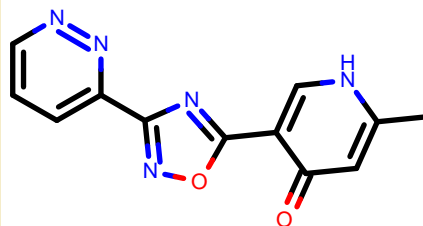
a19 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2)Br-2



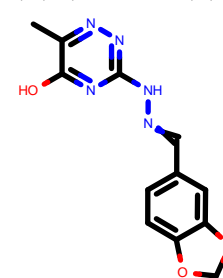
a19 CC1(CCN(c2c1cccc2)C(=O)c3cccc(c3)OC)C-11



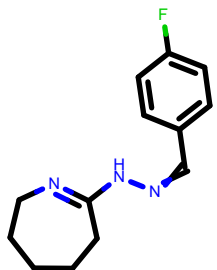
a19 Cc1cc(=O)c(c[nH]1)c2nc(no2)c3cccn3-2



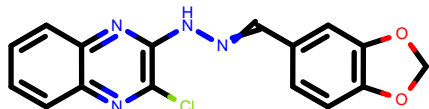
b33 Cc1c(nc(nn1)N/N=C/c2ccc3c(c2)OCO3)O-5



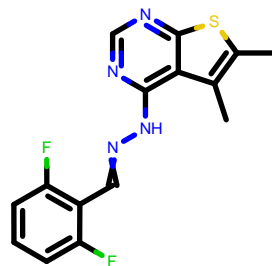
b33 c1cc(ccc1/C=N/NC2=NCCCCC2)F-8



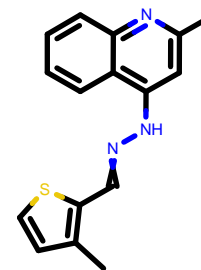
b33 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc4c(c3)OCO4-11



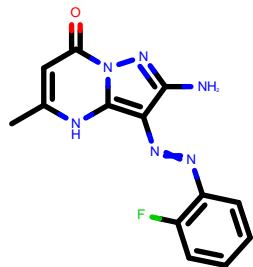
b33 Cc1c(sc2c1c(ncn2)N/N=C/c3c(cccc3F)F)C-4



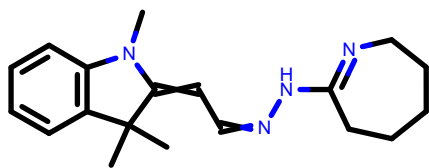
b33 Cc1ccsc1/C=N/Nc2cc(nc3c2cccc3)C-11



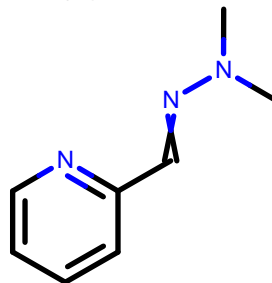
b33 Cc1cc(=O)n2c([nH]1)c(c(n2)N)/N=N/c3ccccc3F-3



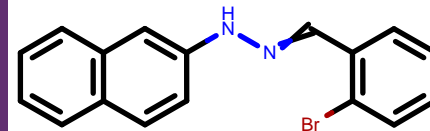
b33 CC1(c2ccccc2N/(C1=C/C=N/NC3=NCCCCC3)C)C-16



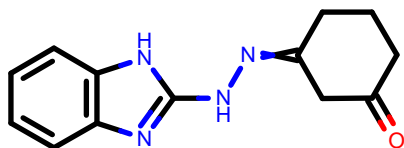
b33 CN(C)/N=C/c1cccn1-0



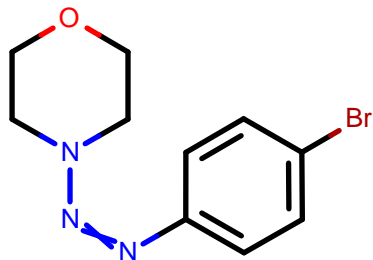
b33 c1ccc2cc(ccc2c1)N/N=C/c3ccccc3Br-9



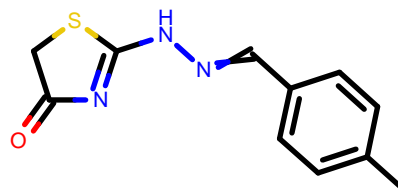
b33 c1ccc2c(c1)[nH](c(n2)N/N=C/c3CCCC(=O)C3-1



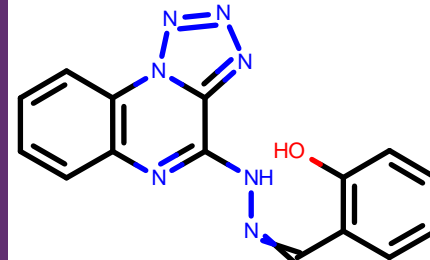
b33 c1cc(ccc1/N=N/N2CCOCC2)Br-1



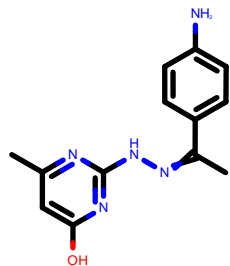
b33 Cc1ccc(cc1)/C=N/NC2=NC(=O)CS2-0



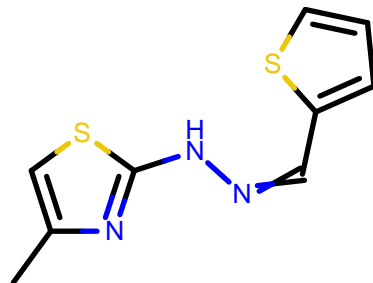
b33 c1ccc(c(c1)/C=N/Nc2c3nnnn3c4ccccc4n2)O-23



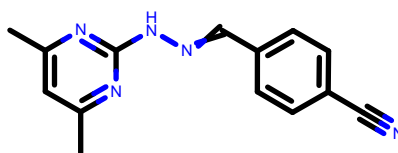
b33 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(cc2)N)O-9



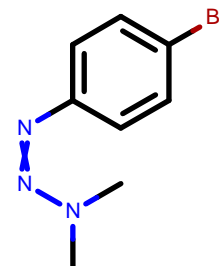
b33 Cc1csc(n1)N/N=C/c2cccs2-12



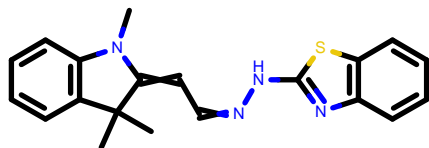
b33 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)C#N)C-2



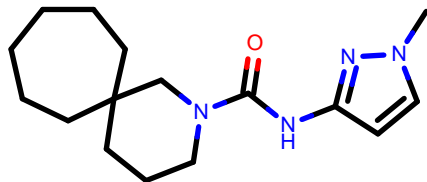
b33 CN(C)/N=N/c1ccc(cc1)Br-0



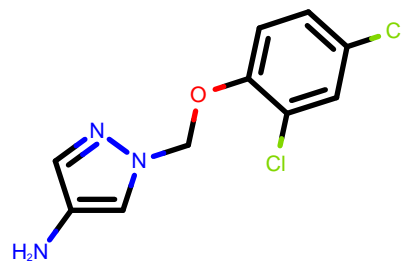
b33 CC1(c2ccccc2N/C1=C/C=N/C3nc4ccccc4s3)C)C-12



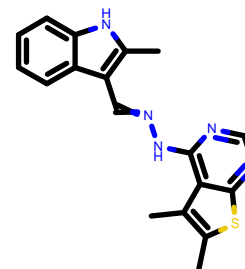
b33 Cn1ccc(n1)NC(=O)N2CCCC3(C2)CCCCC3-10



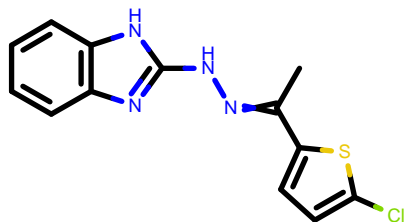
b33 c1cc(c(cc1Cl)Cl)OCn2cc(cc2)N-16



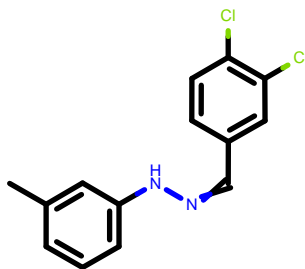
b33 Cc1c(sc2c1c(ncn2)N/N=C/c3c([nH]c4ccccc4)C)C-12



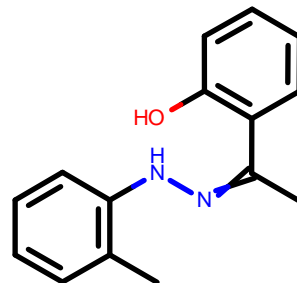
b33 C/C(=N/Cc1[nH]c2ccccc2n1)/c3ccc(s3)Cl-5



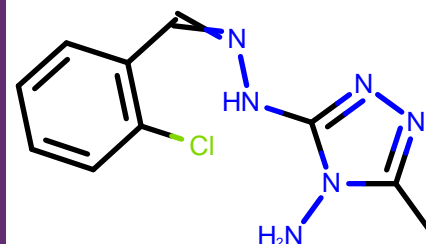
b33 Cc1cccc(c1)N/N=C/c2ccc(c(c2)Cl)Cl-23



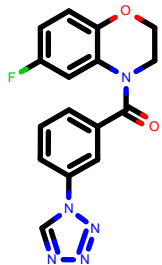
b33 Cc1ccccc1N/N=C(/C)\c2ccccc2O-16



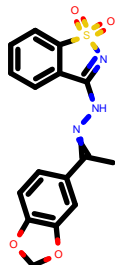
b33 Cc1nnc(n1N)N/N=C/c2ccccc2Cl-15



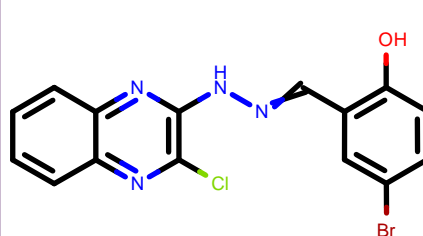
b33 c1cc(cc(c1)n2cnnc2)C(=O)N3CCOC4c3cc(cc4)F-11



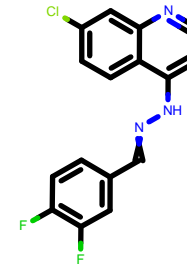
b33 C/C(=N/C1=NS(=O)(=O)c2c1cccc2)/c3ccc4c(c3)OCO4-15



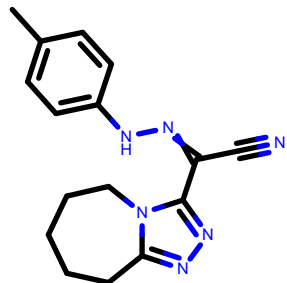
b33 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cc(ccc3O)Br-16



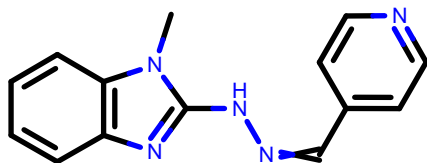
b33 c1cc(c(cc1/C=N/Cc2ccnc3ccccc3)Cl)F-13



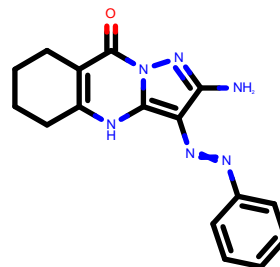
b33 Cc1ccc(cc1)N/N=C(/C#N)\c2nnc3n2CCCCC3-13



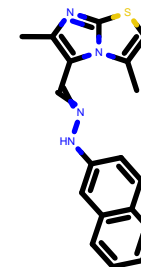
b33 Cn1c2ccccc2nc1N/N=C/c3ccncc3-6



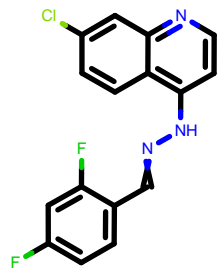
b33 c1ccc(cc1)/N=N/c2c(nnc2[nH]c4c(c3=O)CCCC4)N-1



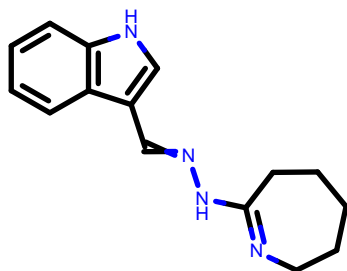
b33 Cc1csc2n1c(c(n2)C)/C=N/Cc3ccc4ccccc4c3-13



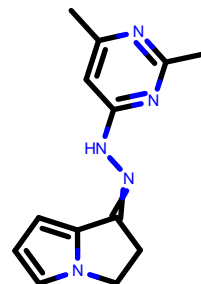
b33 c1cc(cc(F)F)/C=N/Nc2ccnc3c2ccc(c3)Cl-13



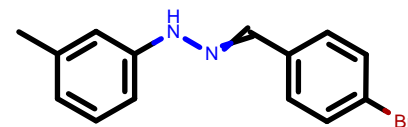
b33 c1ccc2c(c1)c(c[nH]2)/C=N/NC3=NCCCCC3-11



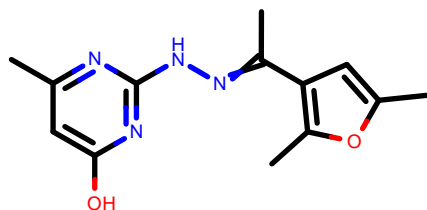
b33 Cc1cc(nc(n1)C)/N=N/C2/Cc3c2ccc3-7



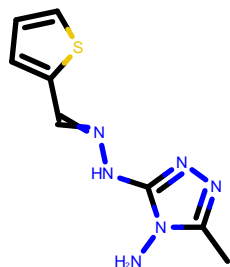
b33 Cc1cccc(c1)N/N=C/c2ccc(cc2)Br-5



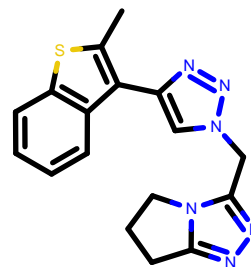
b33 Cc1cc(nc(n1)N)/N=C(/C)/c2cc(oc2C)O-13



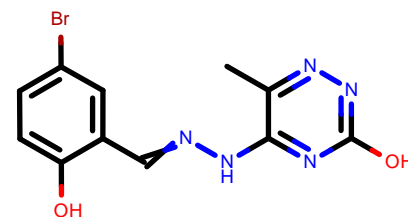
b33 Cc1nnc(n1N)N/N=C/c2cccs2-5



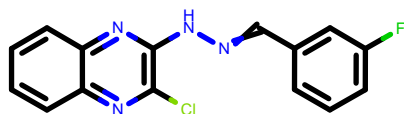
b33 Cc1c(c2ccccc2s1)c3cn(nn3)Cc4nnc5n4CCC5-32



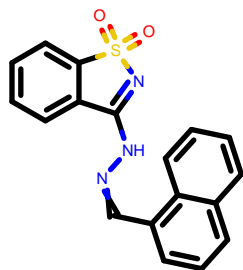
b33 Cc1c(nc(nn1)O)N/N=C/c2cc(ccc2O)Br-19



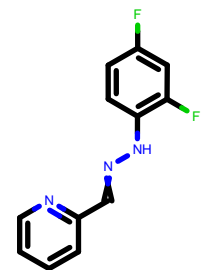
b33 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cccc(c3)F-11



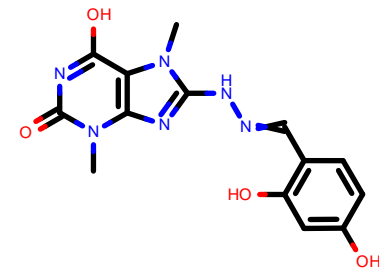
b33 c1ccc2c(c1)cccc2/C=N/NC3=NS(=O)(=O)c4c3cccc4-19



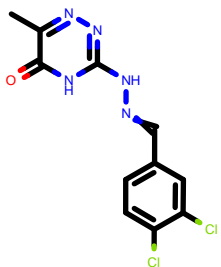
b33 c1ccnc(c1)/C=N/Nc2ccc(cc2F)F-11



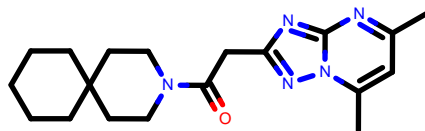
b33 Cn1c2c(nc1N)/N=N/C/c3ccc(cc3O)n(c(=O)nc2O)C-16



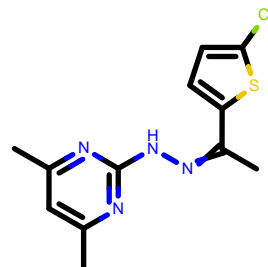
b33 Cc1c(=O)[nH]c(c[nH]1)N/N=C/c2ccc(c(c2)Cl)Cl-1



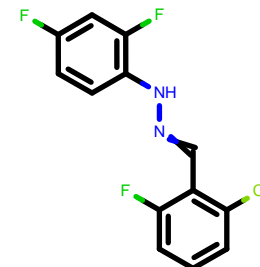
b33 Cc1cc(n2c(n1)nc(n2)CC(=O)N3CCCC4(CCCC4)CC3)C-25



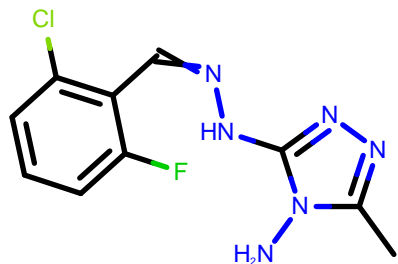
b33 Cc1cc(nc(n1)N)/N=N/C(/C)/c2ccc(s2)Cl-7



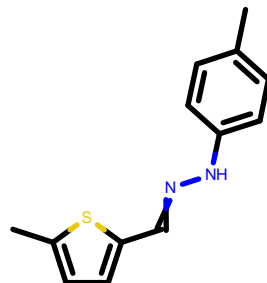
b33 c1cc(c(c(c1)Cl)/C=N/Nc2ccc(cc2F)F)-8



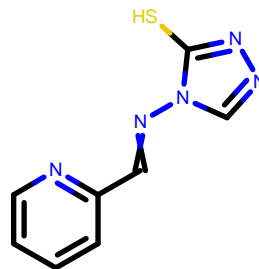
b33 Cc1nnc(n1N)/N=N/C/c2cc(c(ccc2Cl))F-13



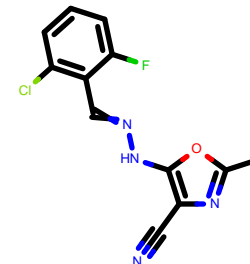
b33 Cc1ccc(cc1)/N=N=C/c2ccc(s2)C-3



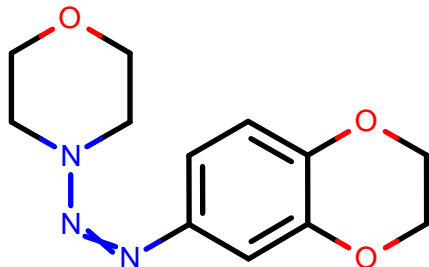
b33 c1ccnc(c1)/C=N/n2cnnc2S-1



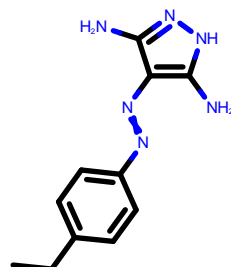
b33 Cc1nc(c(o1)N)/N=N=C/c2c(c(ccc2Cl))FC#N-6



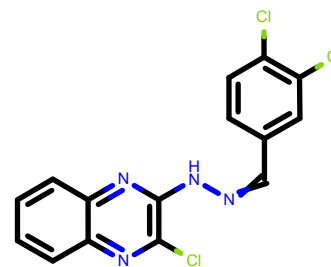
b33 c1cc2c(cc1/N=N/N3CCOCC3)OCCO2-3



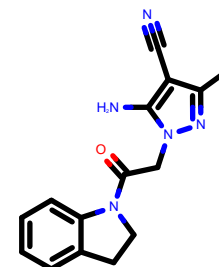
b33 CCc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



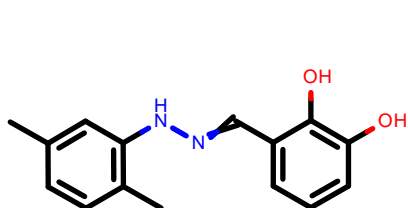
b33 c1ccc2c(c1)nc(c(n2)Cl)/N=N=C/c3ccc(c(c3)Cl)Cl-17



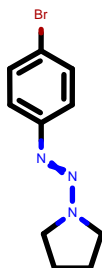
b33 Cc1c(c(n1)CC(=O)N2CCc3c2cccc3N)C#N-21



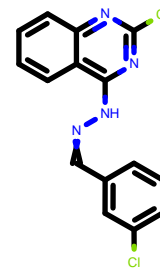
b33 Cc1ccc(c(c1)N)/N=N=C/c2cccc(c2O)O-14



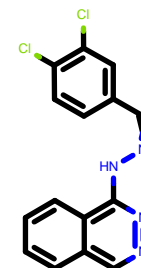
b33 c1cc(ccc1/N=N/N2CCCC2)Br-0



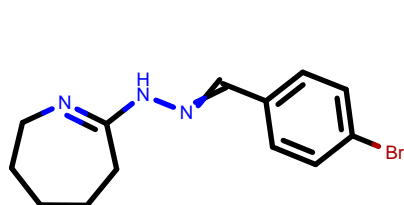
b33 c1ccc2c(c1)c(nc(n2)Cl)/N=N=C/c3cccc(c3)Cl-11



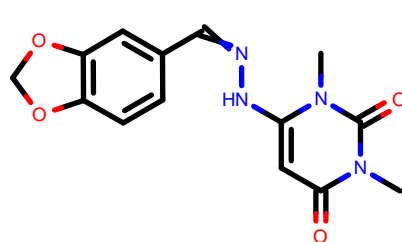
b33 c1ccc2c(c1)cnnc2N/N=N=C/c3ccc(c(c3)Cl)Cl-9



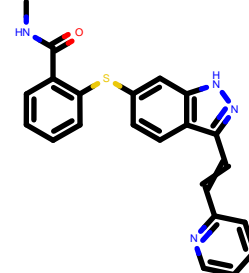
b33 c1cc(ccc1/C=N/NC2=NCCCC2)Br-4



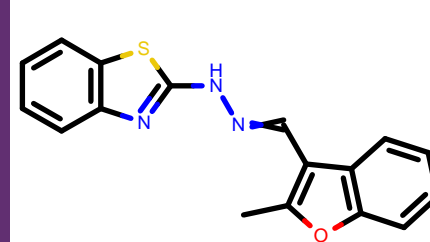
b33 Cn1c(cc(=O)n(c1=O)C)/N=N=C/c2ccc3c(c2)OCO3-7



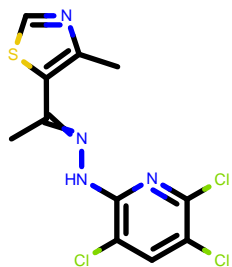
b33 CNC(=O)c1cccc1Sc2ccc3c(c2)[nH]jnc3/C=C/c4ccccn4-37



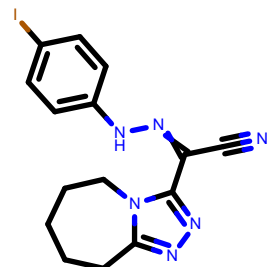
b33 Cc1c(c2cccc2o1)/C=N/nc3nc4cccc4s3-1



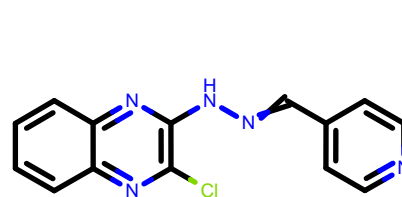
b33 Cc1c(sc1)/C(=N/Nc2c(cc(c(n2)Cl)Cl)Cl)/C-10



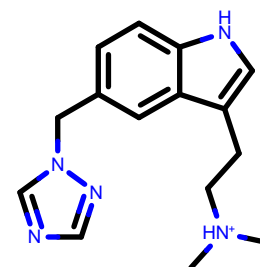
b33 c1cc(ccc1N/N=C(/C#N)/c2nnc3n2CCCCC3)I-14



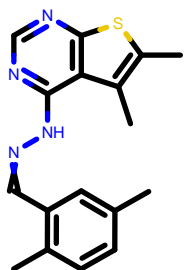
b33 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccncc3-4



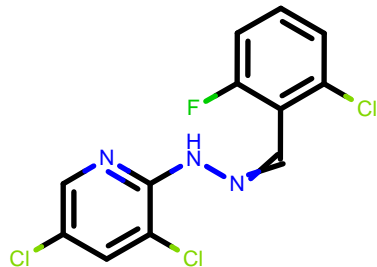
b33 C[NH+](C)CCc1c[nH]c2c1cc(cc2)Cn3cncn3-19



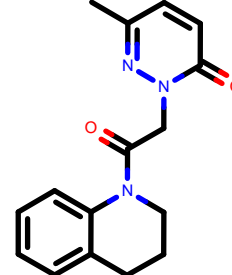
b33 Cc1ccc(c(c1)/C=N/Nc2c3c(c(sc3ncn2)C)C)C-11



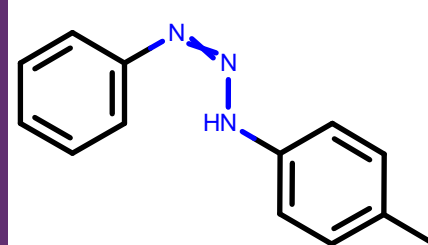
b33 c1cc(c(c(c1)Cl)/C=N/Nc2c(cc(cn2)Cl)Cl)F-11



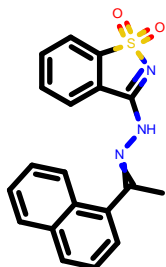
b33 Cc1ccc(=O)n(n1)CC(=O)N2CCCc3c2cccc3-23



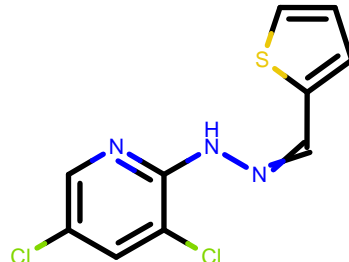
b33 Cc1ccc(cc1)N/N=N/Nc2ccccc2-1



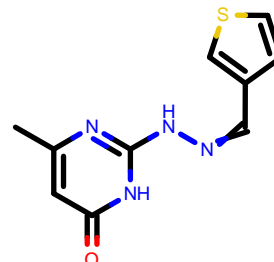
b33 C/C(=NNC1=NS(=O)(=O)c2c1ccc2)/c3cccc4c3cccc4-17



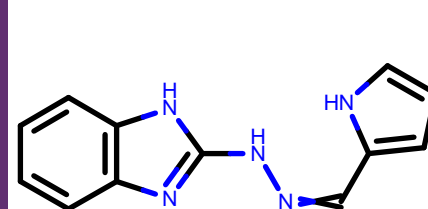
b33 c1cc(sc1)/C=N/Nc2c(cc(cn2)Cl)Cl-12



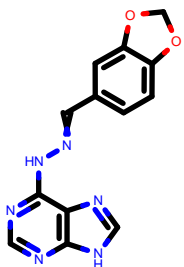
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccsc2-11



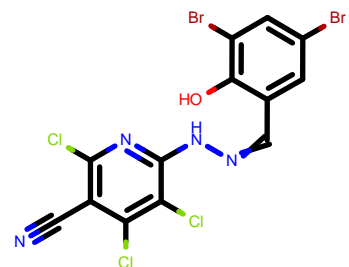
b33 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccc[nH]3-5



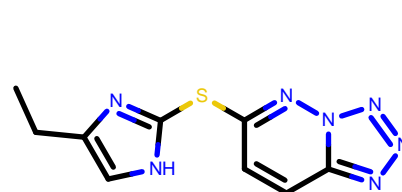
b33 c1cc2c(cc1/C=N/Nc3c4c([nH]cn4)ncn3)OCO2-8



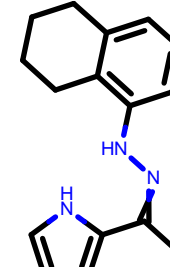
b33 c1c(cc(c(c1/C=N/Nc2c(c(c(c(n2)Cl)C#N)Cl)O)Br)Br-23



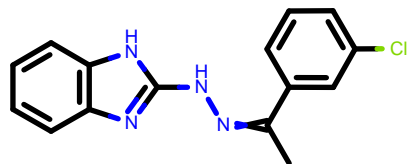
b33 CCc1c[nH]c(n1)Sc2ccc3nnnn3n2-9



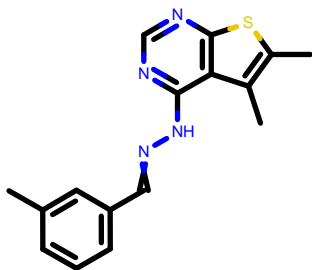
b33 C/C(=N/Nc1cccc2c1CCCC2)/c3ccc[nH]3-11



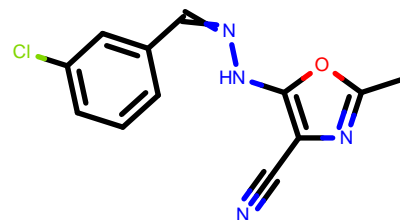
b33 C/C(=N/Nc1[nH]c2ccccc2n1)/c3cccc(c3)Cl-7



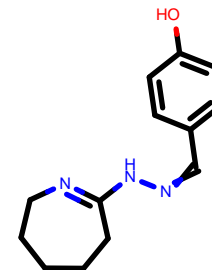
b33 Cc1cccc(c1)/C=N/Nc2c3c(c(sc3ncn2)C)C-8



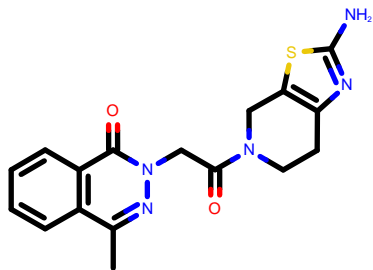
b33 Cc1nc(c(o1)N/N=C/c2cccc(c2)Cl)C#N-19



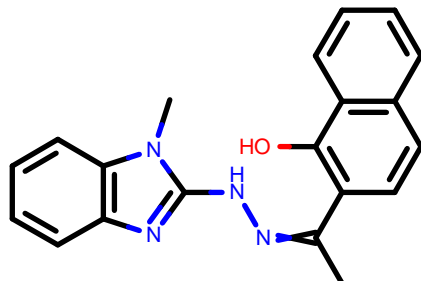
b33 c1cc(ccc1/C=N/Nc2=NCCC2)O-9



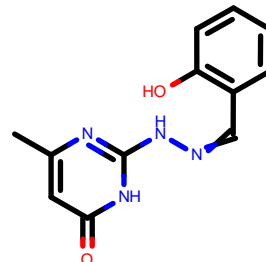
b33 Cc1c2ccccc2c(=O)n(n1)CC(=O)N3CCc4c(sc(n4)N)C3-33



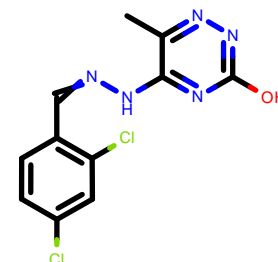
b33 C/C(=N/Nc1nc2ccccc2n1C)/c3ccc4ccccc4c3O-13



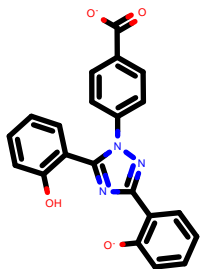
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2O-16



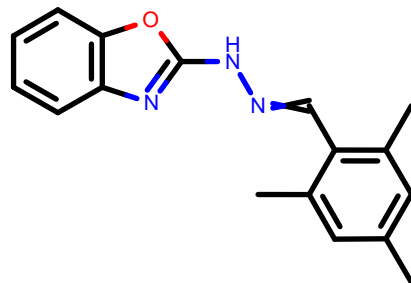
b33 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2Cl)Cl-15



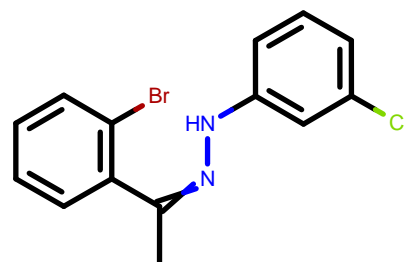
b33 c1ccc(c(c1)c2nc(nnc3ccc(cc3)C(=O)O))c4ccccc4(O-)-11



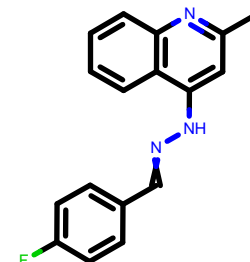
b33 Cc1cc(c(c(c1)C)/C=N/Nc2nc3ccccc3o2)C-3



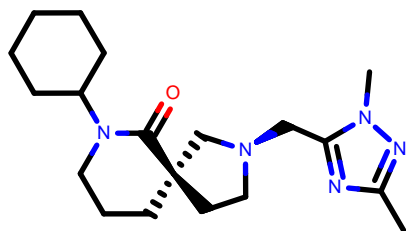
b33 C/C(=N/Nc1cccc(c1)Cl)/c2ccccc2Br-12



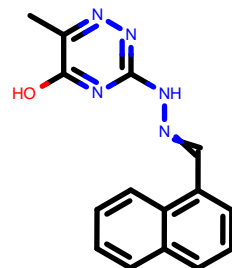
b33 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)F-8



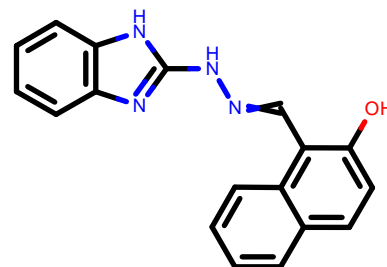
b33 Cc1nc(n(n1)C)C[N+]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-14



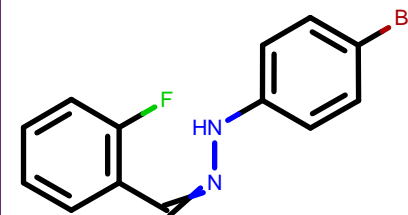
b33 Cc1c(nc(nn1)N/N=C/c2cccc3c2cccc3)O-7



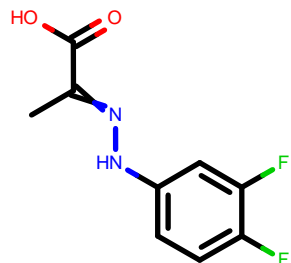
b33 c1ccc2c(c1)ccc(c2/C=N/Nc3[nH]c4ccccc4n3)O-7



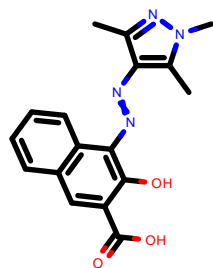
b33 c1ccc(c(c1)/C=N/Nc2ccc(cc2)Br)F-8



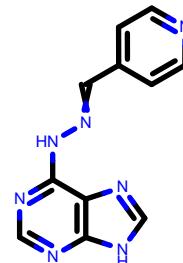
b33 C/C(=N\Nc1ccc(c(c1)F)F)/C(=O)O-8



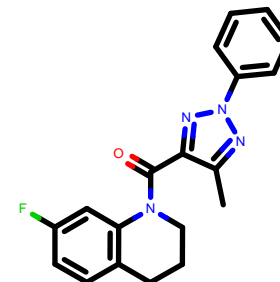
b33 Cc1c(c(n1)C)C)/N=N/c2c3cccc3cc(c2O)C(=O)O-11



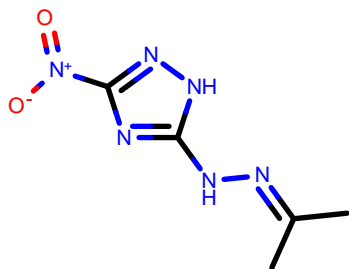
b33 c1cnccc1/C=N/Nc2c3c([nH]cn3)ncn2-5



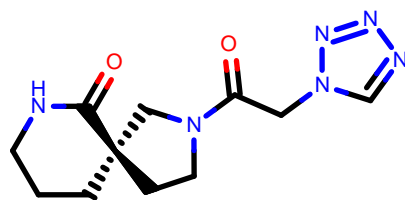
b33 Cc1c(nn(n1)c2cccc2)C(=O)N3CCCc4c3cc(cc4)F-10



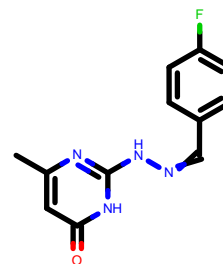
b33 CC(=NNc1[nH]nc(n1)[N+](=O)[O-])C-0



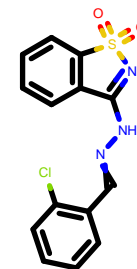
b33 c1nnnn1CC(=O)N2CC[C@@]3(C2)CCNC3=O-21



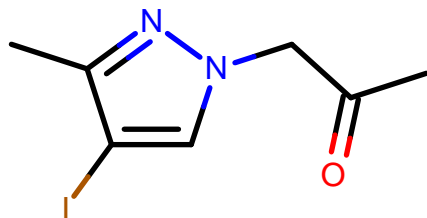
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(cc2)F-0



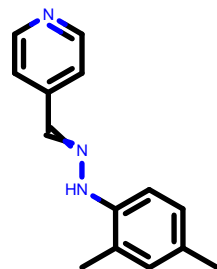
b33 c1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3ccccc3)Cl-4



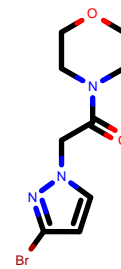
b33 Cc1c(c(n1)CC(=O)C)I-1



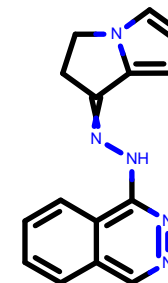
b33 Cc1ccc(c(c1)C)N/N=C/c2cnccc2-2



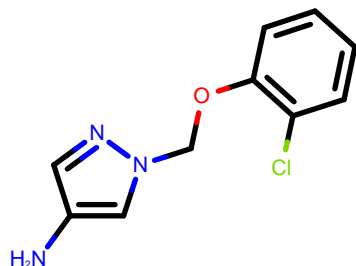
b33 c1cn(nc1Br)CC(=O)N2CCOCC2-7



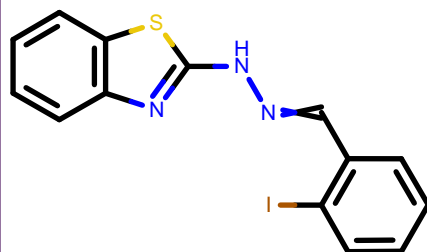
b33 c1ccc2c(c1)cnnc2N/N=C\3/CCn4c3ccc4-5



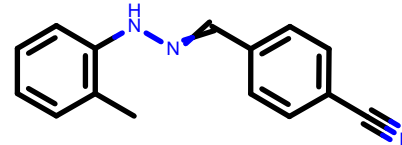
b33 c1ccc(c(c1)OCn2cc(cn2)N)Cl-8



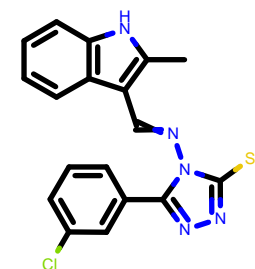
b33 c1ccc(c(c1)/C=N/Nc2nc3cccc3s2)I-6



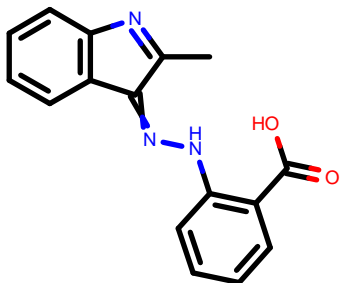
b33 Cc1cccc1N/N=C/c2ccc(cc2)C#N-2



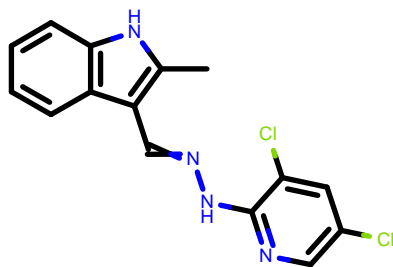
b33 Cc1c(c2cccc2[nH]1)/C=N/n3c(nnc3S)c4cccc(c4)Cl-23



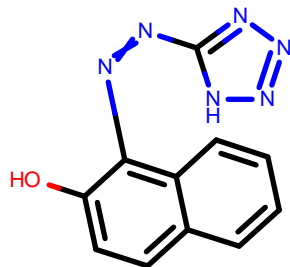
b33 CC1=Nc2ccccc2/C1=N/Nc3ccccc3C(=O)O-7



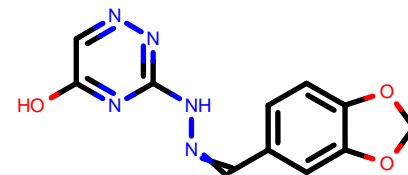
b33 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c(cc(cn3)Cl)Cl-11



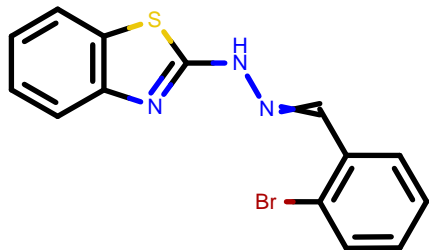
b33 c1ccc2c(c1)ccc(c2/N=N/c3[nH]nnn3)O-1



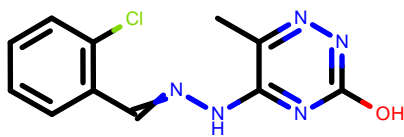
b33 c1cc2c(cc1/C=N/Nc3nc(cnn3)O)OCO2-23



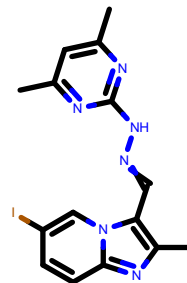
b33 c1ccc(c(c1)/C=N/Nc2nc3ccccc3s2)Br-5



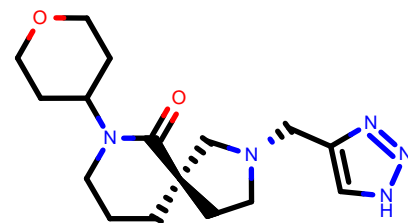
b33 Cc1c(nc(nn1)O)/N=N/C/c2ccccc2Cl-14



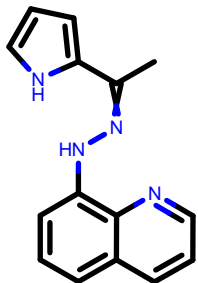
b33 Cc1c(nc(n1)/N=N/C/c2c(nc3n2cc(cc3)I)C)C-4



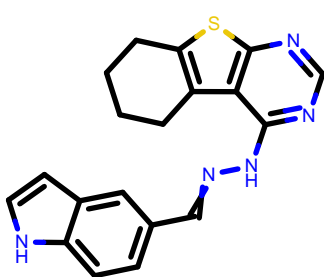
b33 c1c(n[nH]1)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCOCC4-5



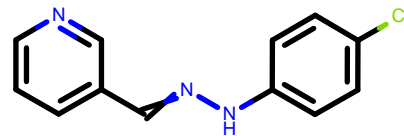
b33 C/C(=N/Nc1cccc2c1nccc2)/c3ccc[nH]3-16



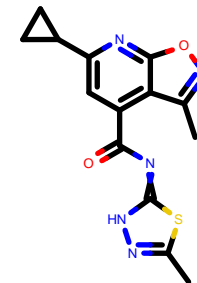
b33 c1cc2c(cc[nH]2)cc1/C=N/Nc3c4c5c(sc4nn3)CCCC5-12



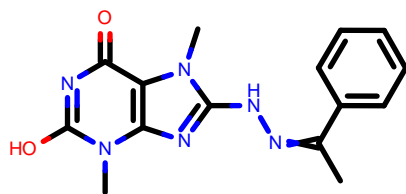
b33 c1cc(cnc1)/C=N/Nc2ccc(cc2)Cl-3



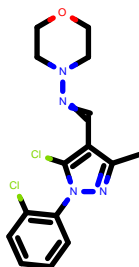
b33 Cc1c2c(cc(nc2on1)C3CC3)C(=O)/N=c/4/[nH]nc(s4)C-10



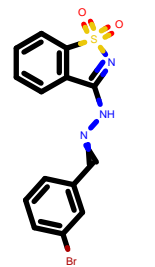
b33 C/C(=N/Nc1nc2c(n1C)c(=O)nc(n2C)O)/c3ccccc3-2



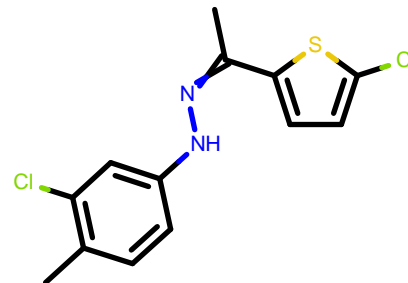
b33 Cc1c(c(n1)c2ccccc2Cl)Cl)/C=N/N3CCOCC3-9



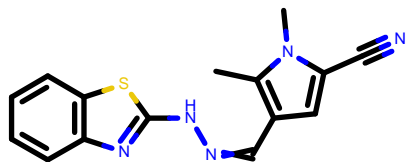
b33 c1ccc2c(c1)C(=NS2(=O)=O)/N=N/C/c3ccccc3)Br-11



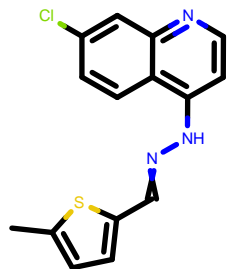
b33 Cc1ccc(cc1Cl)/N=N=C(/C)/c2ccc(s2)Cl-11



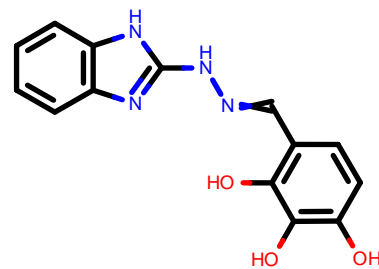
b33 Cc1c(cc(n1C)C#N)/C=N/Nc2nc3ccccc3s2-9



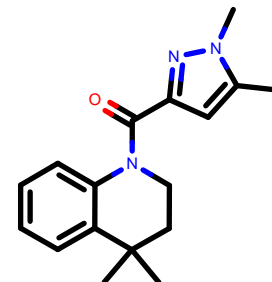
b33 Cc1ccc(s1)/C=N/Nc2ccnc3c2ccc(c3)Cl-4



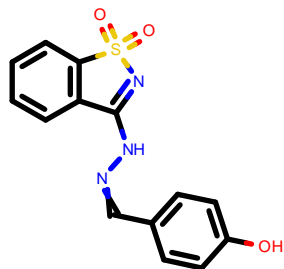
b33 c1ccc2c(c1)[nH]c(n2)N=N/C/c3ccc(c(c3O)O)O-14



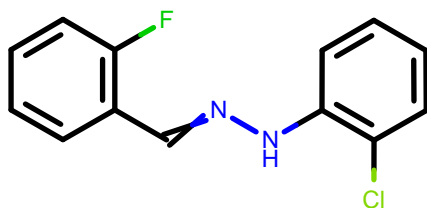
b33 Cc1cc(nn1C)C(=O)N2CCC(c3c2ccccc3)(C)C-5



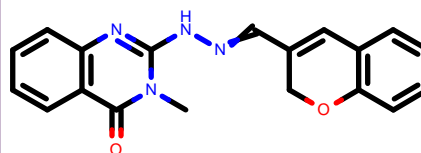
b33 c1ccc2c(c1)C(=NS2(=O)=O)/N=N/C/c3ccc(cc3)O-5



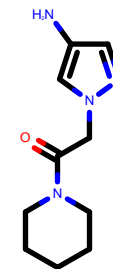
b33 c1ccc(c(c1)/C=N/Nc2ccccc2Cl)F-9



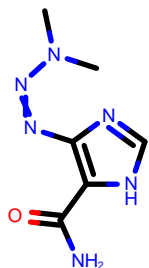
b33 Cn1c(=O)c2ccccc2nc1N=N/C/C3=Cc4ccccc4OC3-7



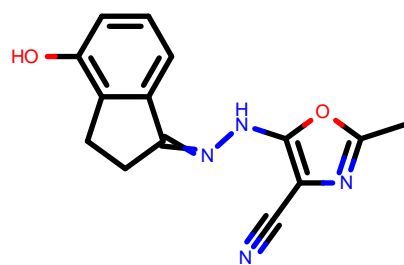
b33 c1c(cn(n1)CC(=O)N2CCCCC2)N-11



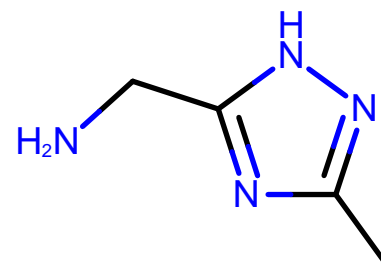
b33 CN(C)/N=N/c1c([nH]cn1)C(=O)N-9



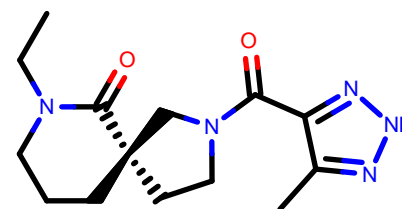
b33 Cc1nc(c(c1)N/N=C/2/CCc3c2ccccc3O)C#N-7



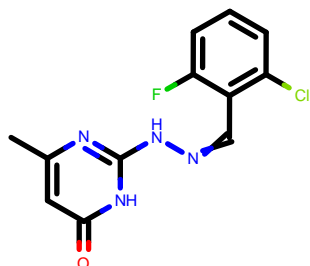
b33 Cc1nc([nH]n1)CN-1



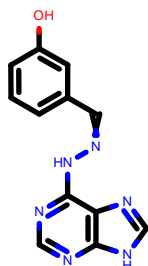
b33 CCN1CCC[C@]2(C1=O)CCN(C2)C(=O)c3c(n[nH]n3)C-13



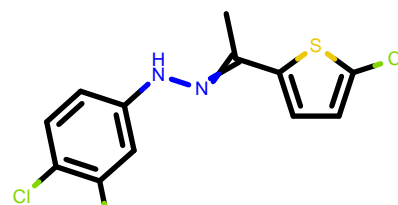
b33 Cc1cc(=O)[nH]c(n1)N=N/C/c2c(cccc2Cl)F-15



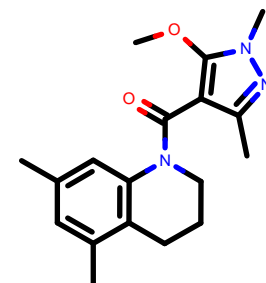
b33 c1cc(cc(c1)O)/C=N/Nc2c3c([nH]cn3)ncn2-20



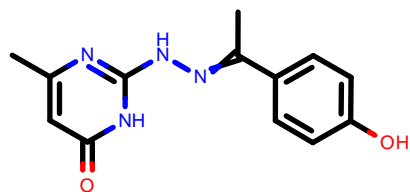
b33 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccc(s2)Cl-12



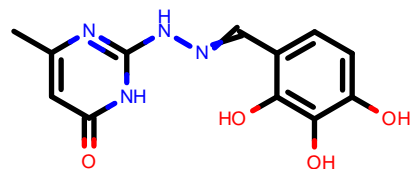
b33 Cc1cc(c2c(c1)N(CCC2)C(=O)c3c(nn(c3OC)C)C)C-5



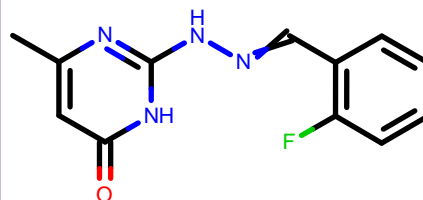
b33 Cc1cc(=O)[nH]c(n1)N/N=C(\C)/c2ccc(cc2)O-5



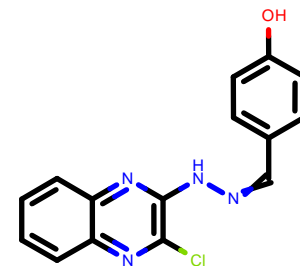
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(c(c2O)O)O-14



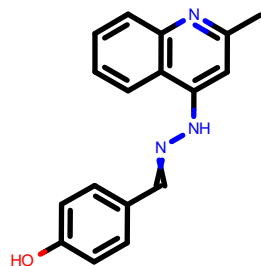
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2F-4



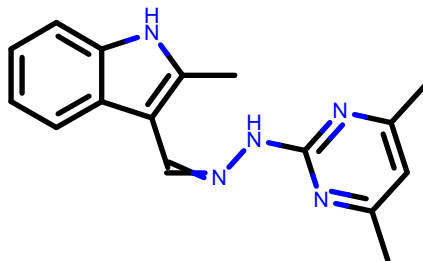
b33 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc(cc3)O-7



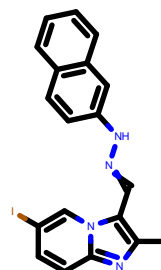
b33 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)O-4



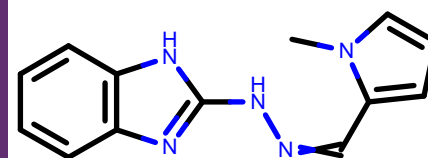
b33 Cc1cc(nc(n1)N/N=C/c2c([nH]c3c2cccc3)C)C-5



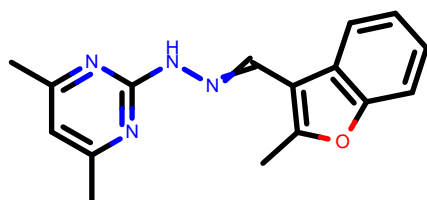
b33 Cc1c(n2cc(ccc2n1))l/C=N/Nc3ccc4ccccc4c3-16



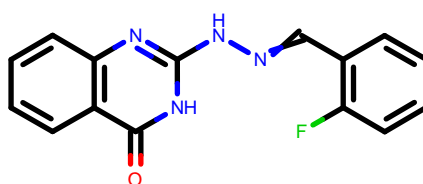
b33 Cn1cccc1/C=N/Nc2[nH]c3ccccc3n2-7



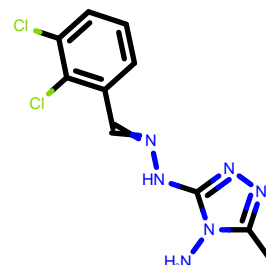
b33 Cc1cc(nc(n1)N/N=C/c2c(oc3c2cccc3)C)C-4



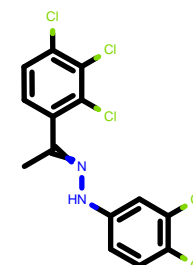
b33 c1ccc(c(c1)/C=N/Nc2[nH]c(=O)c3ccccc3n2)F-5



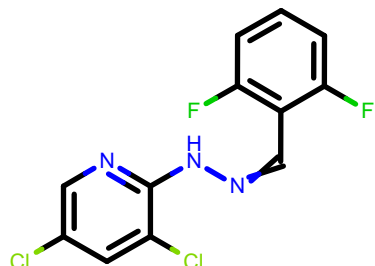
b33 Cc1nnc(n1N)N/N=C/c2cccc(c2Cl)Cl-10



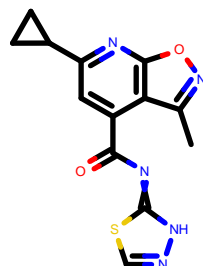
b33 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccc(c(c2Cl)Cl)Cl-15



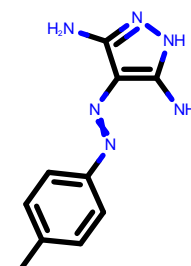
b33 c1cc(c(c(c1)F)/C=N/Nc2c(cc(c(n2)Cl)Cl)F-5



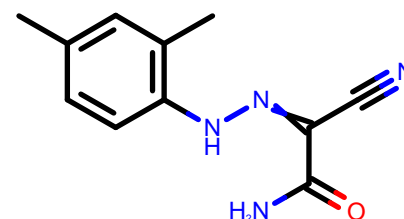
b33 Cc1c2c(cc(nc2n1)C3CC3)C(=O)/N=c4[nH]ncs4-8



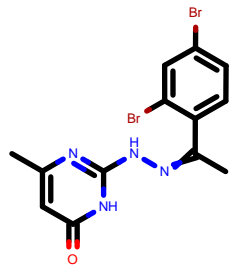
b33 Cc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



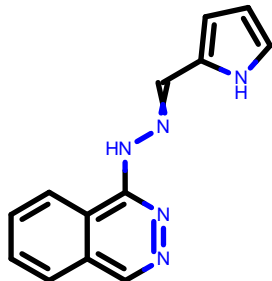
b33 Cc1ccc(c(c1)C)N/N=C(/C#N)C(=O)N-9



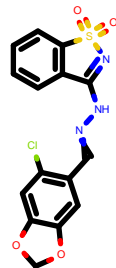
b33 Cc1cc(=O)[nH]c(n1)N/N=C(/C)c2ccc(cc2Br)Br-9



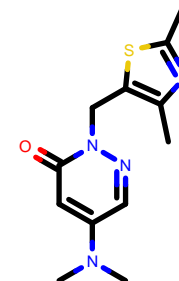
b33 c1ccc2c(c1)cnnc2N/N=C(/c3ccc[nH]3)-2



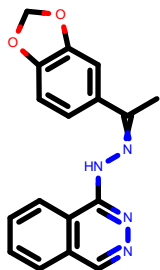
b33 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C(/c3cc4c(cc3Cl)OCO4)-10



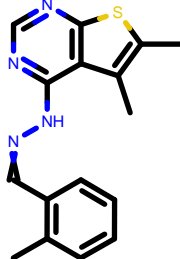
b33 Cc1c(sc(n1)C)Cn2c(=O)cc(cn2)N(C)C-7



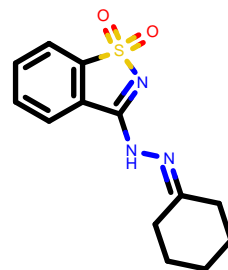
b33 C/C(=N/Nc1c2ccccc2cnn1)/c3ccc4c(c3)OCO4-8



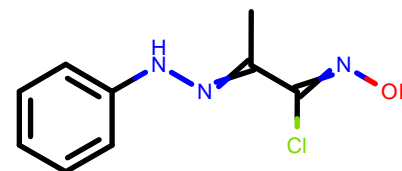
b33 Cc1ccccc1/C=N/Nc2c3c(c(sc3nnc2)C)C-7



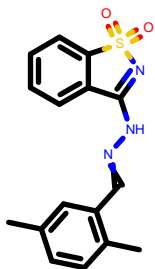
b33 c1ccc2c(c1)C(=NS2(=O)=O)NN=C3CCCCC3-3



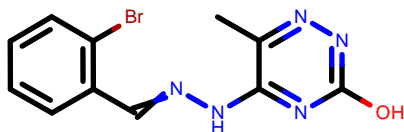
b33 C/C(=N/Nc1ccccc1)/C(=N/O)/Cl-5



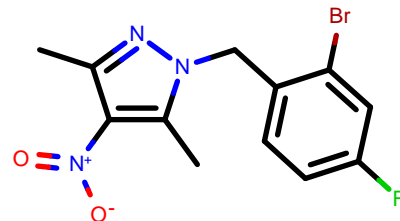
b33 Cc1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2ccccc3)C-9



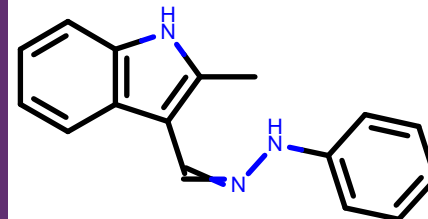
b33 Cc1c(nc(nn1)O)N/N=C(/c2ccccc2Br)-14



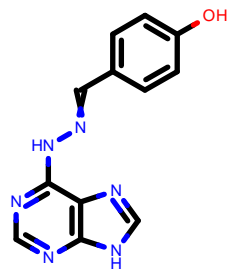
b33 Cc1c(c(n(n1)C)c2ccc(cc2Br)F)C([N+](=O)[O-])-4



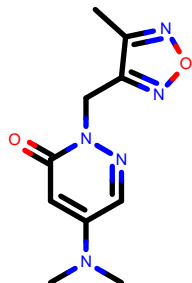
b33 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccccc3-7



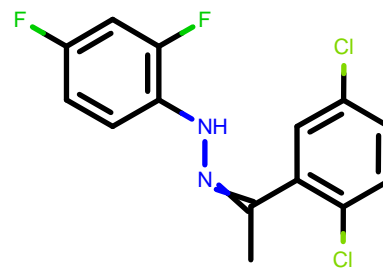
b33 c1cc(ccc1/C=N/Nc2c3c([nH]cn3)ncn2)O-5



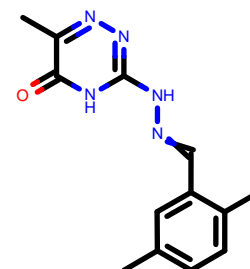
b33 Cc1c(non1)Cn2c(=O)cc(cn2)N(C)C-5



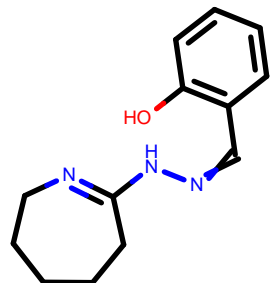
b33 C/C(=N/Nc1ccc(cc1F)F)/c2cc(ccc2Cl)Cl-10



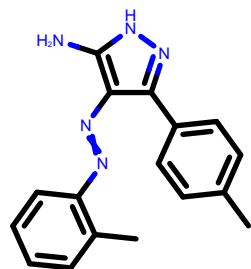
b33 Cc1ccc(c(c1)/C=N/Nc2[nH]c(=O)c(nn2)C)C-8



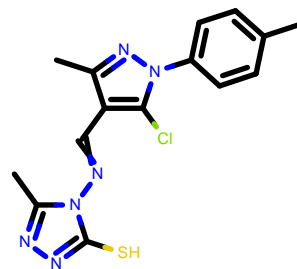
b33 c1ccc(c(c1)/C=N\NC2=NCCCCC2)O-18



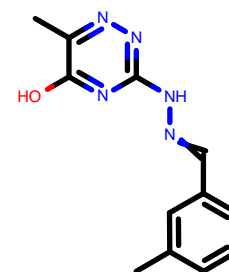
b33 Cc1ccc(cc1)c2c(c([nH]n2)N)/N=N/c3cccc(c3)C-3



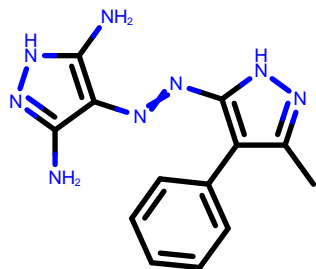
b33 Cc1ccc(cc1)n2c(c(c(n2)C)/C=N/n3c(nnc3S)C)Cl-6



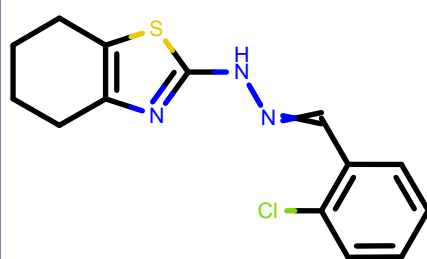
b33 Cc1cccc(c1)/C=N/Nc2nc(c(nn2)C)O-9



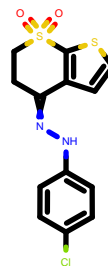
b33 Cc1c(c([nH]n1)/N=N/c2c([nH]nc2N)N)c3cccc(c3)-9



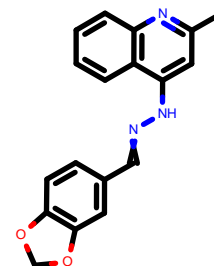
b33 c1ccc(c(c1)/C=N/Nc2nc3c(s2)CCCC3)Cl-3



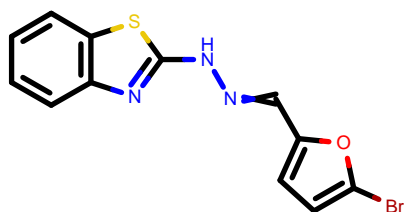
b33 c1cc(ccc1N/N=C/2CCS(=O)(=O)c3c2cc(s3)Cl)-1



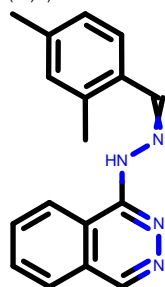
b33 Cc1cc(c2cccc2n1)/N=N/C/c3ccc4c(c3)OCO4-6



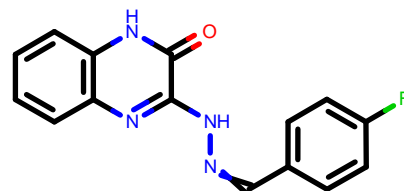
b33 c1ccc2c(c1)nc(s2)N/N=C/c3ccc(o3)Br-10



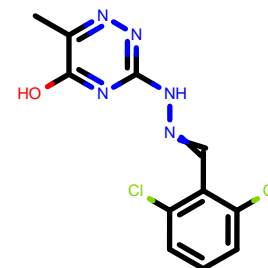
b33 Cc1ccc(c(c1)C)/C=NNc2c3cccc3cnn2-13



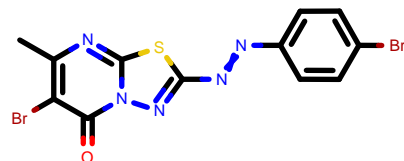
b33 c1ccc2c(c1)[nH]c(=O)c(n2)/N=N/C/c3ccc(cc3)F-7



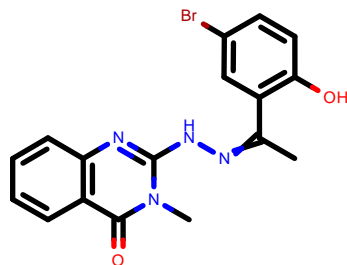
b33 Cc1c(nc(nn1)N)/N=N/C/c2c(cccc2Cl)Cl)O-3



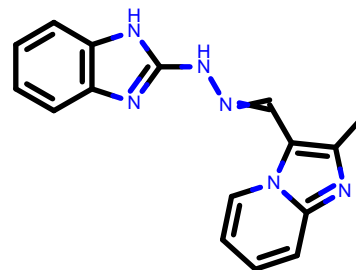
b33 Cc1c(c(=O)n2c(n1)sc(n2)/N=N/c3ccc(cc3)Br)Br-0



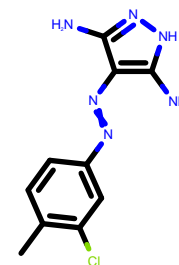
b33 C/C(=N/Nc1nc2cccc2c(=O)n1C)/c3cc(ccc3O)Br-15



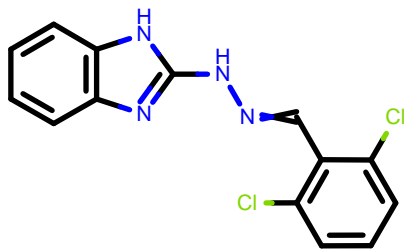
b33 Cc1c(n2cccc2n1)/C=N/Nc3[nH]c4cccc4n3-6



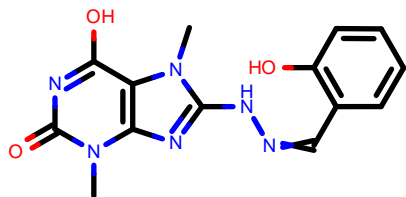
b33 Cc1ccc(cc1Cl)/N=N/c2c([nH]nc2N)N-3



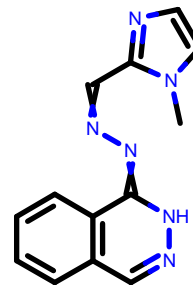
b33 c1ccc2c(o1)[nH]c(n2)N/N=C/c3c(cccc3Cl)Cl-0



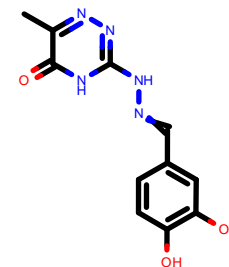
b33 Cn1c2c(nc1N/N=C/c3ccccc3O)n(c(=O)nc2O)C-19



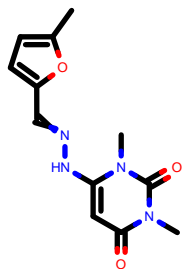
b33 Cn1ccnc1/C=N/c2/c3ccccc3cn[nH]2-4



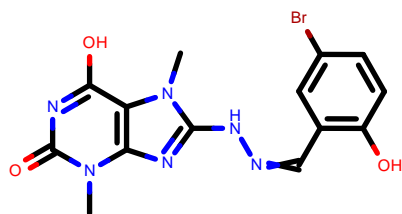
b33 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)O)O-9



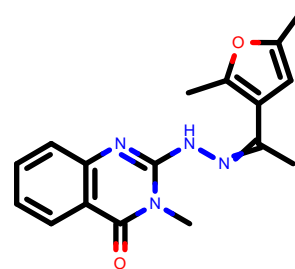
b33 Cc1ccc(o1)/C=N/Nc2cc(=O)n(c(=O)n2C)C-5



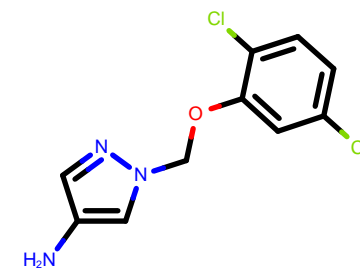
b33 Cn1c2c(nc1N/N=C/c3cc(ccc3O)Br)n(c(=O)nc2O)C-21



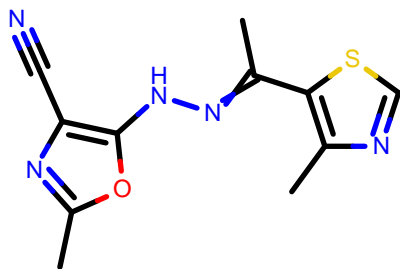
b33 Cc1cc(c(o1)C)/C(=N/Nc2nc3ccccc3c(=O)n2C)/C-13



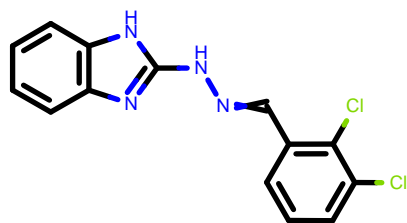
b33 c1cc(c(cc1Cl)OCn2cc(cn2)N)Cl-12



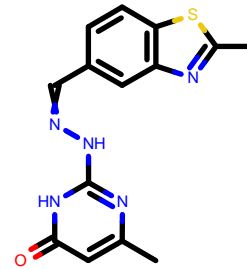
b33 Cc1c(scn1)/C(=N/Nc2c(nc(o2)C)C#N)/C-15



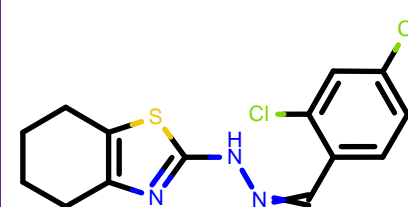
b33 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccccc3Cl)Cl-4



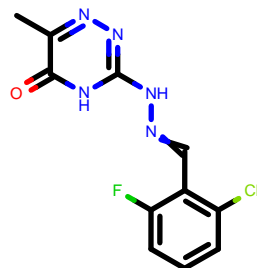
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)nc(s3)C-21



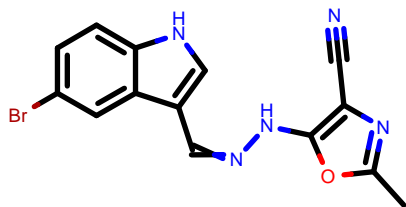
b33 c1cc(c(cc1Cl)Cl)/C(=N/Nc2nc3c(s2)CCCC3-13



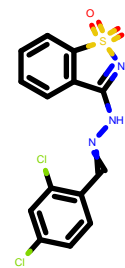
b33 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2Cl)F-4



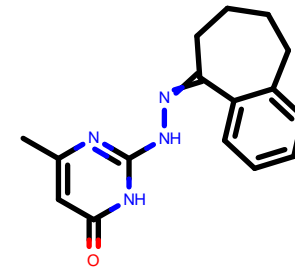
b33 Cc1nc(c(o1)N/N=C/c2c[nH]c3c2cc(cc3)Br)C#N-25



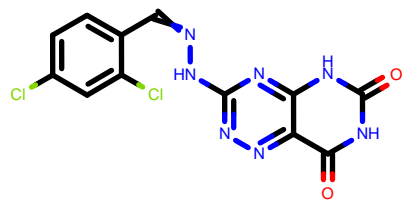
b33 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccccc3Cl)Cl-11



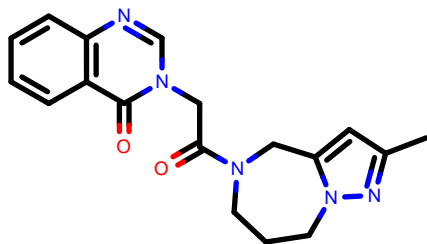
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2CCCC3c2ccccc3-8



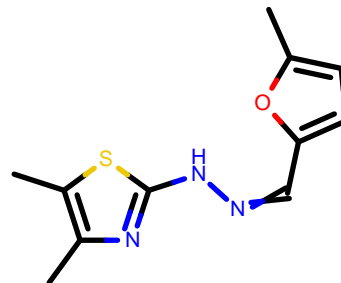
b33 c1cc(c(cc1Cl)Cl)/C=N/Nc2nc3c(c(=O)[nH]c(=O)[nH]3)nn2-19



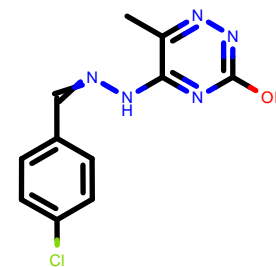
b33 Cc1cc2n(n1)CCCN(C2)/C(=O)Cn3cnc4cccc4c3=O-42



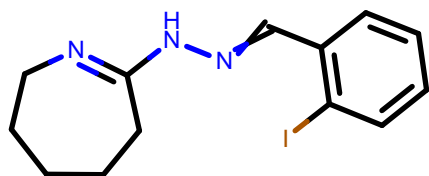
b33 Cc1ccc(o1)/C=N/Nc2nc(c(s2)C)C-11



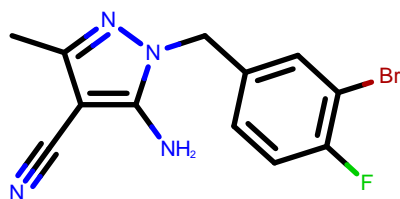
b33 Cc1c(nc(nn1)O)/N=N/Cc2ccc(cc2)Cl-2



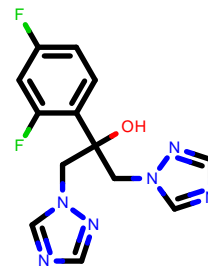
b33 c1ccc(c(c1)/C=N/NC2=NCCCCC2)I-13



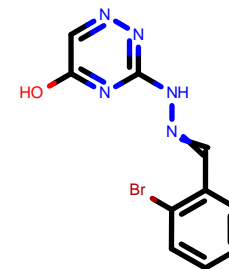
b33 Cc1c(c(n(n1)Cc2ccc(c(c2)Br)F)N)C#N-7



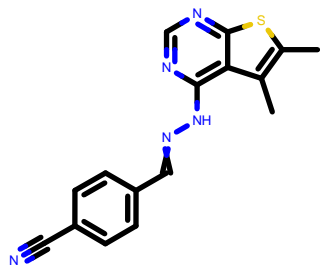
b33 c1cc(c(cc1F)F)C(Cn2cncn2)(Cn3cncn3)O-19



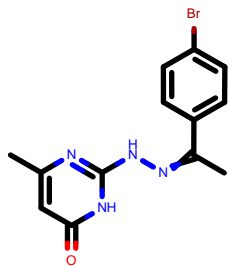
b33 c1ccc(c(c1)/C=N/Nc2nc(cnn2)O)Br-5



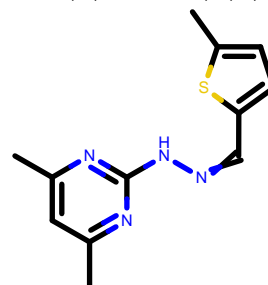
b33 Cc1c(sc2c1c(ncn2)N)/N=C/c3ccc(cc3)C#N)C-1



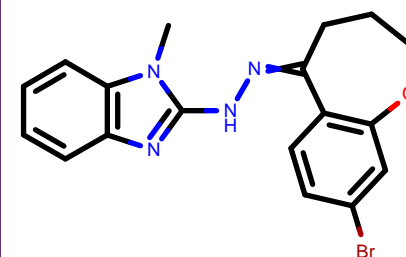
b33 Cc1cc(=O)[nH]c(n1)N/N=C(C)/c2ccc(cc2)Br-3



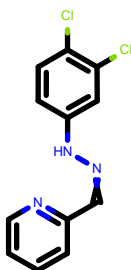
b33 Cc1ccc(s1)/C=N/Nc2nc(cc(n2)C)C-9



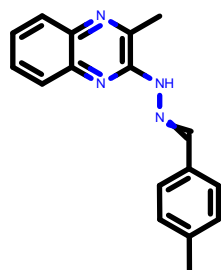
b33 Cn1c2ccccc2n1N/N=C/3CCCCO4c3ccc(c4)Br-6



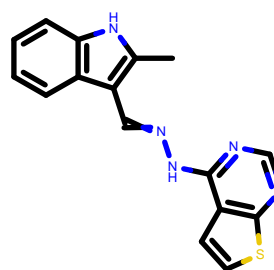
b33 c1ccnc(c1)/C=N/Nc2ccc(c(c2)Cl)Cl-11



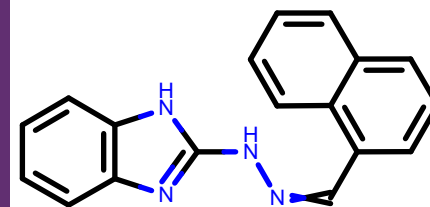
b33 Cc1ccc(cc1)/C=N/Nc2c(nc3ccccc3n2)C-1



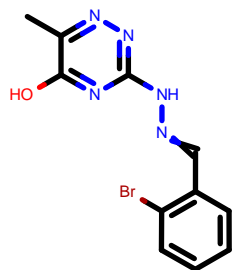
b33 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c4ccccc4ncn3-9



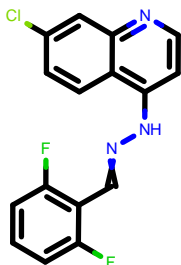
b33 c1ccc2c(c1)cccc2/C(=N/Nc3[nH]c4ccccc4n3-9



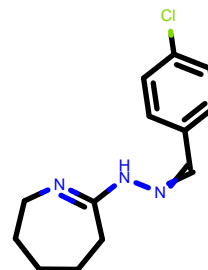
b33 Cc1c(nc(nn1)N/N=C/c2ccccc2Br)O-6



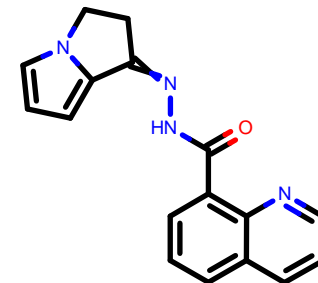
b33 c1cc(c(c(1)F)/C=N/Nc2ccnc3c2ccc(c3)Cl)F-5



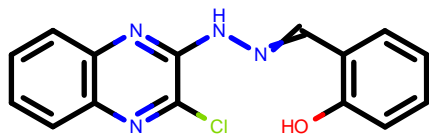
b33 c1cc(ccc1/C=N/Nc2=NCCCC2)Cl-8



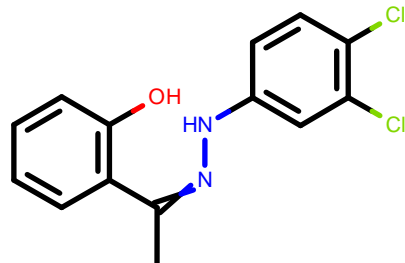
b33 c1cc2ccnc2c(1)C(=O)N/N=C/c3cc4c3ccc4-3



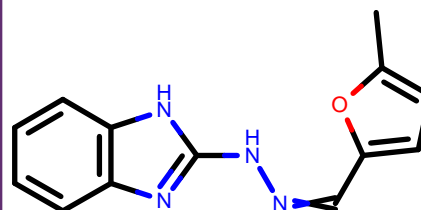
b33 c1ccc(c(1)/C=N/Nc2c(nc3ccccc3n2)Cl)O-14



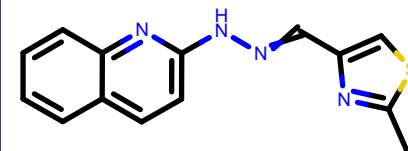
b33 C/C(=N/Nc1ccc(c(1)Cl)Cl)/c2ccccc2O-25



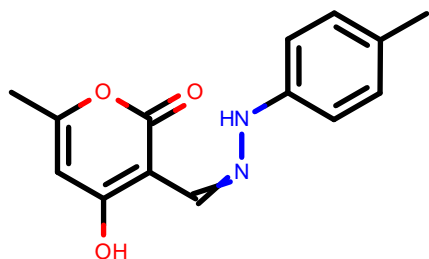
b33 Cc1ccc(o1)/C=N/Nc2[nH]c3ccccc3n2-6



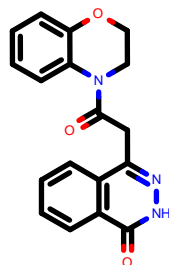
b33 Cc1nc(cs1)/C=N/Nc2ccc3ccccc3n2-11



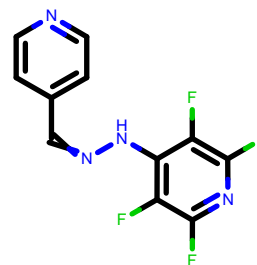
b33 Cc1ccc(cc1)N/N=N/Cc2c(cc(oc2=O)C)O-7



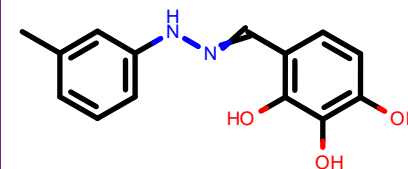
b33 c1ccc2c(1)c(n[nH]c2=O)CC(=O)N3CCOc4c3ccccc4-29



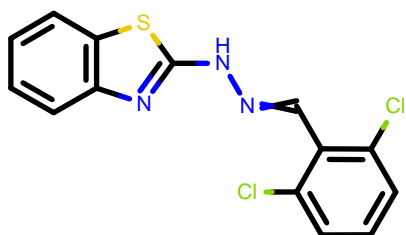
b33 c1cnccc1/C=N/Nc2c(c(nc(2F)F)F)F-2



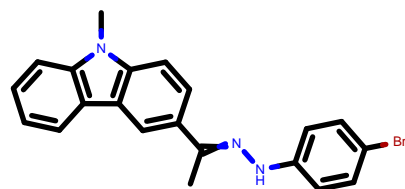
b33 Cc1cccc(c1)N/N=N/Cc2ccc(c(c2O)O)O-14



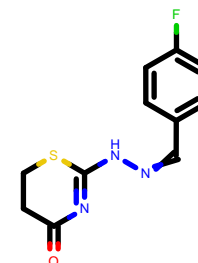
b33 c1ccc2c(1)nc(s2)N/N=N/Cc3c(cccc3Cl)Cl-3



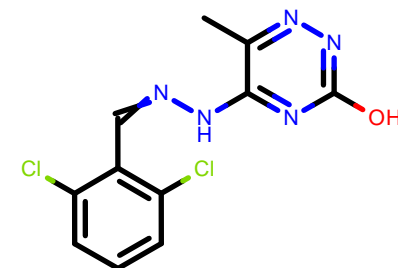
b33 C/C(=N/Nc1ccc(cc1)Br)/c2ccc3c(c2)c4ccccc4n3C-3



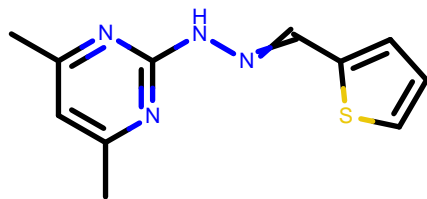
b33 c1cc(ccc1/C=N/Nc2=NC(=O)CCS2)F-2



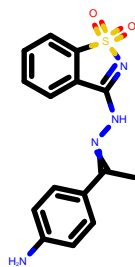
b33 Cc1c(nc(nn1)O)N/N=N/Cc2c(cccc2Cl)Cl-4



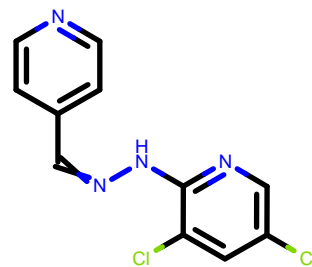
b33 Cc1cc(nc(n1)N=N=C/c2cccs2)C=O



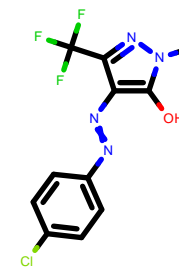
b33 C/C(=N)NC1=NS(=O)(=O)c2c1ccccc2/c3ccc(cc3)N=O



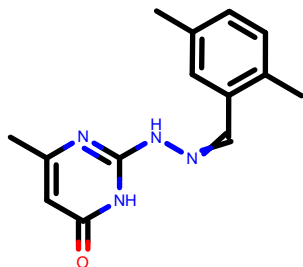
b33 c1cnccc1/C=N\Nc2c(cc(cn2)Cl)Cl=O



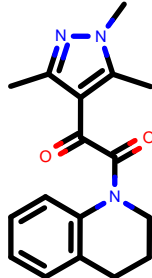
b33 Cn1c(c(c(n1)C(F)(F)F)/N=N/C2CCC(C2)Cl)O=O



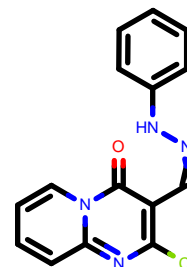
b33 Cc1ccc(c(c1)/C=N\Nc2[nH]c(=O)cc(n2)C)C=O



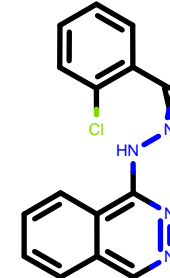
b33 Cc1c(c(n1)C)C(=O)C(=O)N2CCCC3C2CCCC3=O



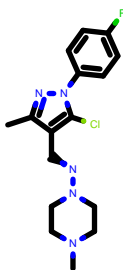
b33 c1ccc(cc1)N/N=C\c2c(nc3ccccc3c2=O)Cl=O



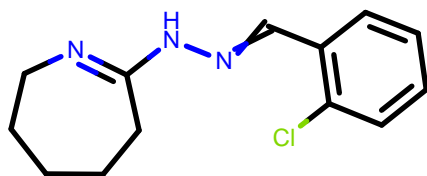
b33 c1ccc2c(c1)cnnc2N/N=C\c3ccccc3Cl=O



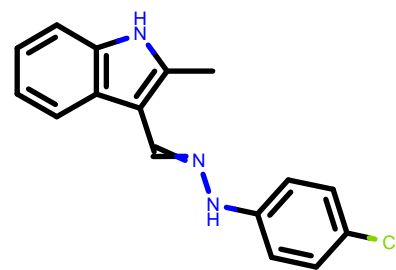
b33 Cc1c(c(n1)c2ccc(cc2)F)Cl/C=N\N3CCN(CC3)C=O



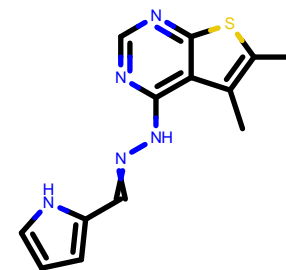
b33 c1ccc(c(c1)/C=N\NC2=NCCCCC2)Cl=O



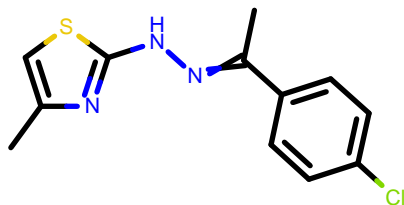
b33 Cc1c(c2ccccc2[nH]1)/C=N\Nc3ccc(cc3)Cl=O



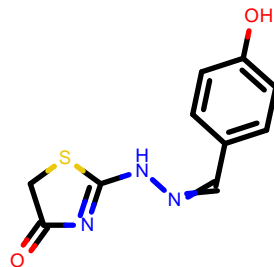
b33 Cc1c(sc2c1c(ncn2)/N=N/C3CCC[nH]3)C=O



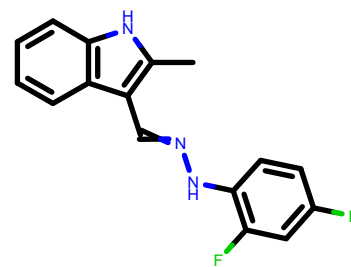
b33 Cc1csc(n1)N/N=C\c2ccc(cc2)Cl=O



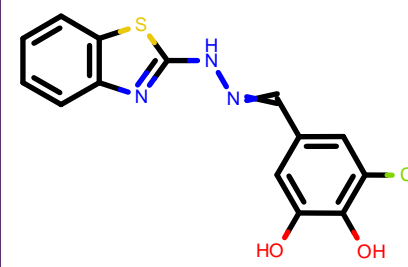
b33 c1cc(ccc1/C=N\NC2=NC(=O)CS2)O=O

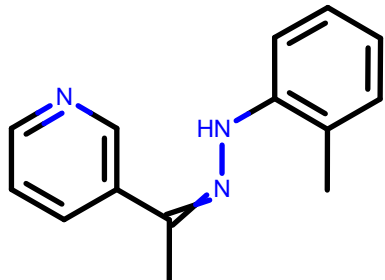
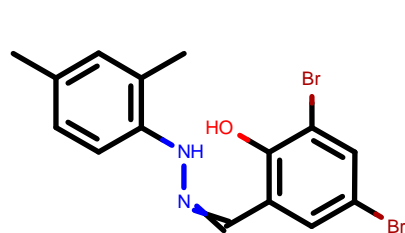
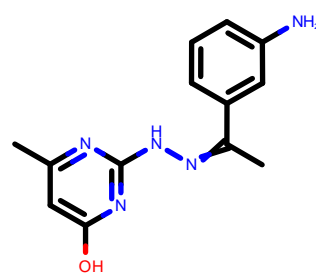
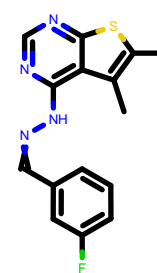
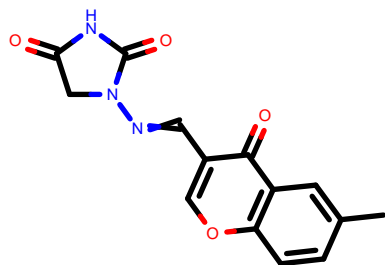
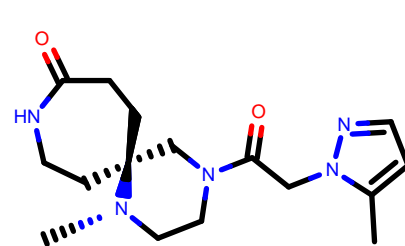
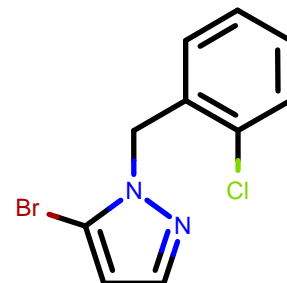
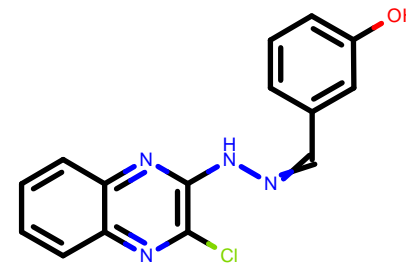
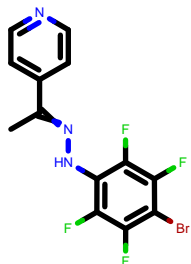
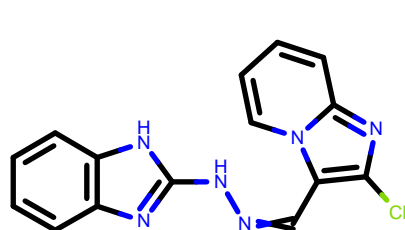
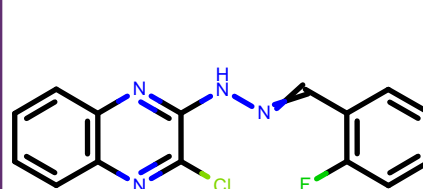
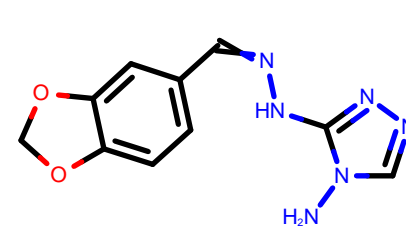
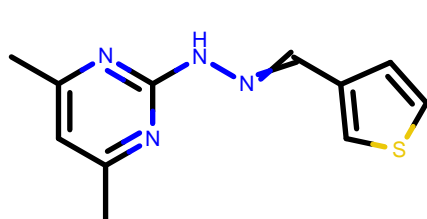
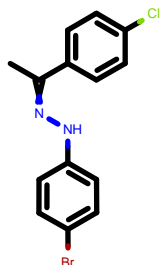
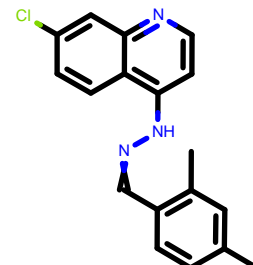
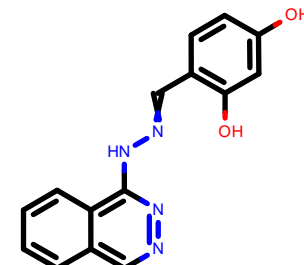


b33 Cc1c(c2ccccc2[nH]1)/C=N\Nc3ccc(cc3F)F=O

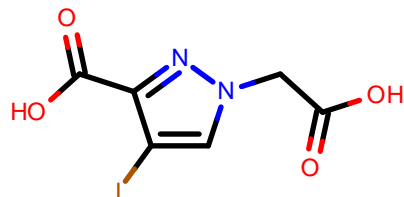


b33 c1ccc2c(c1)nc(s2)/N=N/C3CCc(c(c3)Cl)O=O

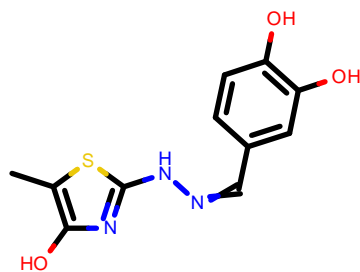


b33 Cc1ccccc1N/N=C(/C)\c2ccnc2-10b33 Cc1ccc(c(c1)C)/N=N=C\c2cc(cc(c2O)Br)Br-15b33 Cc1cc(nc(n1)N/N=C(/C)\c2ccccc2)N)O-29b33 Cc1c(sc2c1c(ncn2)N/N=C\c3cccc(c3)F)C-11b33 Cc1ccc2c(c1)c(=O)c(cc2)/C=N/N3CC(=O)NC3=O-0b33 Cc1ccn1CC(=O)N2CC[N@@]([C@]3(C)C2)CCC(=O)NCC3)C-31b33 c1ccc(c(c1)Cn2c(ccn2)Br)Cl-0b33 c1ccc2c(c1)nc(c(n2)Cl)N/N=C\c3cccc(c3)O-23b33 C/C(=NNc1c(c(c(c1F)Br)F)F)/c2ccncc2-3b33 c1ccc2c(c1)[nH]c(n2)N/N=C\c3c(nc4n3cccc4)Cl-9b33 c1ccc(c(c1)/C=N/Nc2c(nc3ccccc3n2)Cl)F-6b33 c1cc2c(cc1/C=N/Nc3nncn3N)OCO2-9b33 Cc1cc(nc(n1)N/N=C/c2ccsc2)C-0b33 C/C(=N/Nc1ccc(cc1)Br)/c2ccc(cc2)Cl-2b33 Cc1ccc(c(c1)C)/C=N/Nc2cnc3c2ccc(c3)Cl-15b33 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3O)O-9

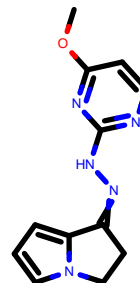
b33 c1c(c(nn1CC(=O)O)C(=O)O)I-12



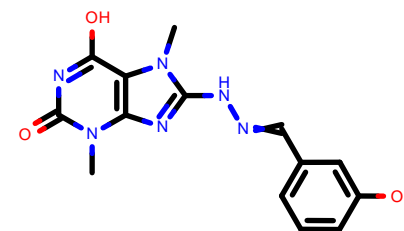
b33 Cc1c(nc(s1)N/N=C/c2ccc(c(c2)O)O)O-25



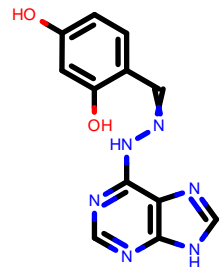
b33 COc1ccnc(n1)N/N=C/c2ccn3c2ccc3-6



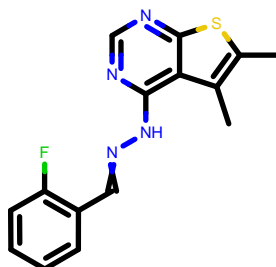
b33 Cn1c2c(nc1N/N=C/c3cccc(c3)O)n(c(=O)nc2O)C-15



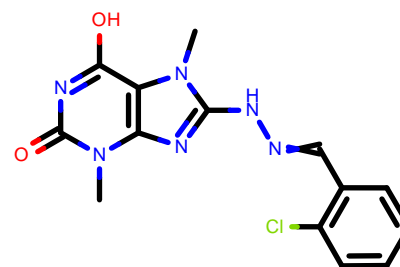
b33 c1cc(c(cc1O)O)/C=N/Nc2c3c([nH]cn3)ncn2-21



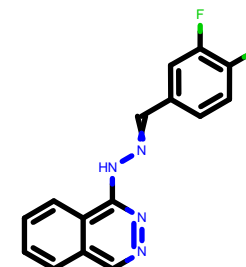
b33 Cc1c(sc2c1c(ncn2)N/N=C/c3cccc3F)C-7



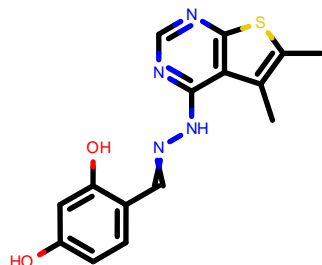
b33 Cn1c2c(nc1N/N=C/c3cccc3Cl)n(c(=O)nc2O)C-10



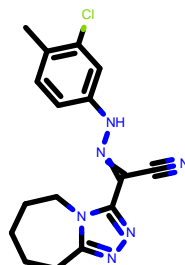
b33 c1ccc2c(c1)cnnc2N/N=C/c3ccc(c(c3)F)F-9



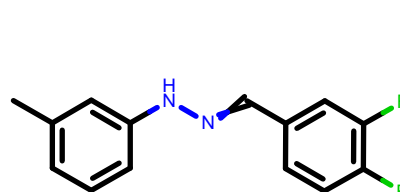
b33 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3O)O)C-11



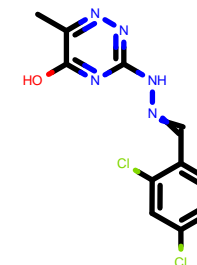
b33 Cc1ccc(c(c1Cl)N/N=C(Cl#N)/c2nnc3n2CCCC3-15



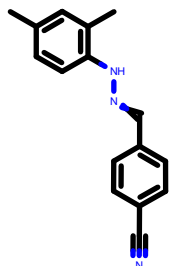
b33 Cc1cccc(c1)N/N=C/c2ccc(c(c2)F)F-8



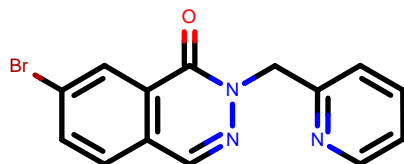
b33 Cc1c(nc(nn1)N/N=C/c2ccc(cc2Cl)Cl)O-7



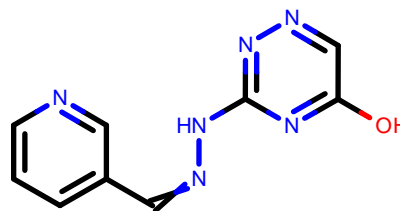
b33 Cc1ccc(c(c1)C)N/N=C/c2ccc(cc2)C#N-2



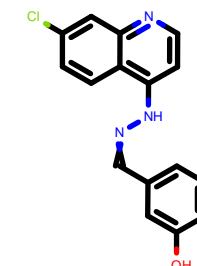
b33 c1ccnc(c1)Cn2c(=O)c3cc(ccc3cn2)Br-3



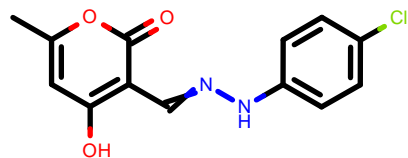
b33 c1cc(cnc1)/C=N/Nc2nc(cnn2)O-15



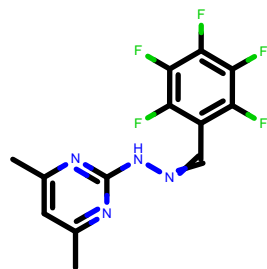
b33 c1cc(cc(c1)O)/C=N/Nc2ccnc3c2ccc(c3)Cl-25



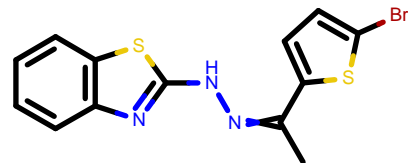
b33 Cc1cc(c(c(=O)O)1)/C=N/Nc2ccc(cc2)ClO-5



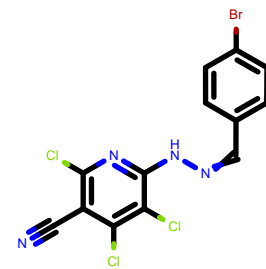
b33 Cc1cc(nc(n1)N/N=C/c2c(c(c(c2F)F)F)F)C-6



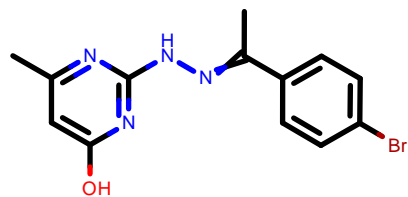
b33 C/C(=N/Nc1nc2ccccc2s1)/c3ccc(s3)Br-10



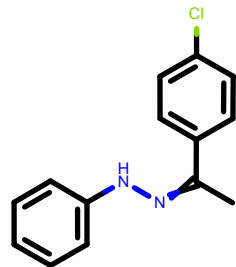
b33 c1cc(ccc1/C=N/Nc2c(c(c(c2)Cl)C#N)Cl)Cl)Br-2



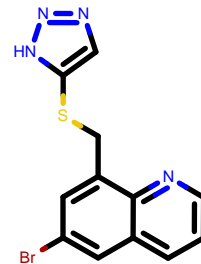
b33 Cc1cc(nc(n1)N/N=C(\C)/c2ccc(cc2)Br)O-7



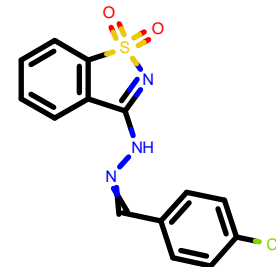
b33 C/C(=N/Nc1ccccc1)/c2ccc(cc2)Cl-2



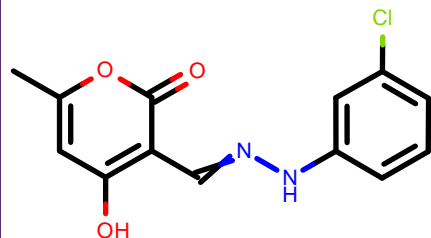
b33 c1cc2cc(cc(c2nc1)C)Sc3cnn[nH]3Br-9



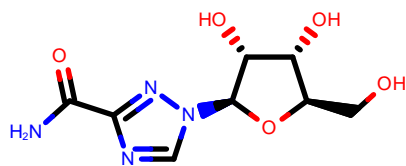
b33 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3)Cl-6



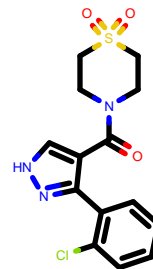
b33 Cc1cc(c(c(=O)O)1)/C=N/Nc2cccc(c2)ClO-10



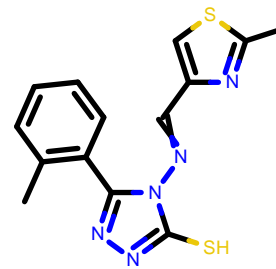
b33 c1nc(n[n1]C@H)2[C@@H]([C@@H]([C@H]([C@H]([O2]CO)O)O)C(=O)N-12



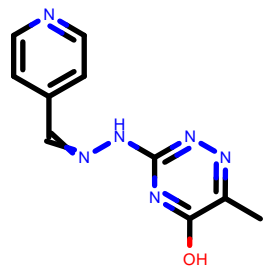
b33 c1ccc(c(c1)c2c(c[nH]n2)C(=O)N3CCS(=O)(=O)CC3)Cl-8



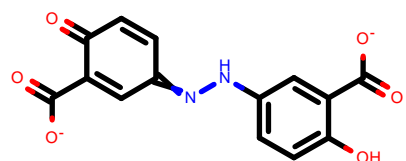
b33 Cc1ccccc1c2nn(c(n2/N=C/c3csc(n3)C)S-8



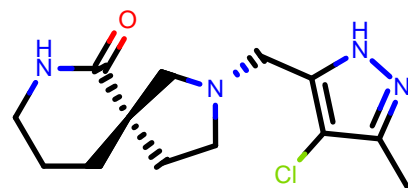
b33 Cc1c(nc(n1)N/N=C/c2ccncc2)O-7



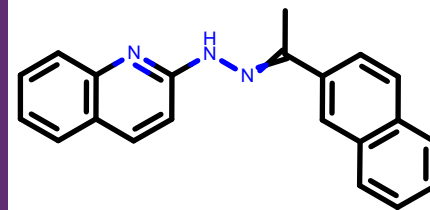
b33 c1cc(c(c1)N/N=C(2/C=CC(=O)C(=C2)C(=O)[O-])C(=O)[O-])O-10



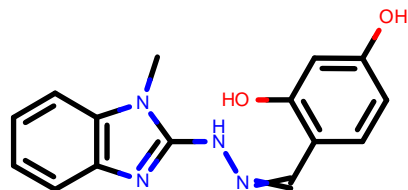
b33 Cc1c(c([nH]n1)C[N@@]2CC[C@]3(C2)CCCN3=O)Cl-10



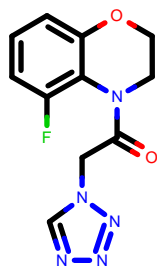
b33 C/C(=N/Nc1ccc2ccccc2n1)/c3ccc4ccccc4c3-14



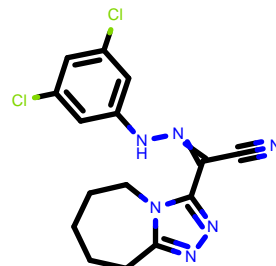
b33 Cn1c2ccccc2nc1N=N/C/c3ccc(cc3O)O-18



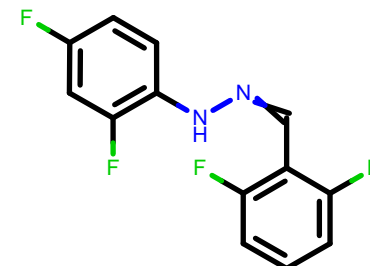
b33 c1cc2c(c(c1)F)N(CCO2)C(=O)Cn3cnnn3-12



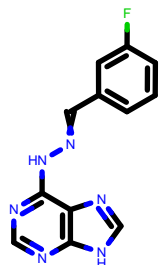
b33 c1c(cc(cc1Cl)Cl)N=N=C(/C#N)c2nnc3n2CCCCC3-21



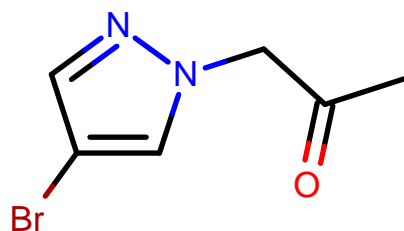
b33 c1cc(c(c(c1)F)/C=N/Nc2ccc(cc2F)F)F-7



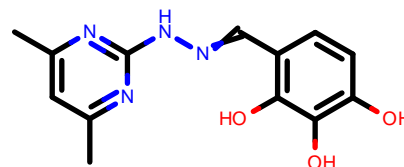
b33 c1cc(cc(c1)F)/C=N/Nc2c3c([nH]cn3)ncn2-5



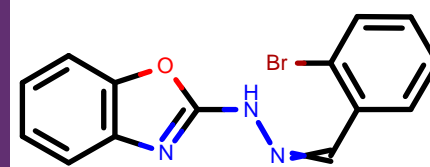
b33 CC(=O)Cn1cc(cn1)Br-1



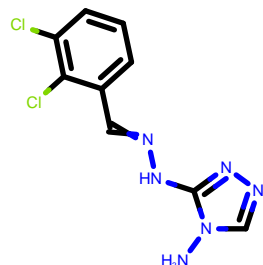
b33 Cc1cc(nc(n1)N/N=C/c2ccc(c(c2O)O)O)C-8



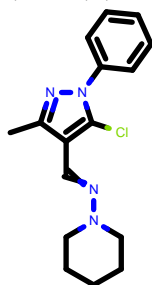
b33 c1ccc(c(c1)/C=N/Nc2nc3ccccc3o2)Br-12



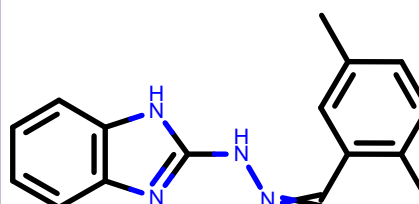
b33 c1cc(c(c(c1)Cl)Cl)/C=N/Nc2nncn2N-8



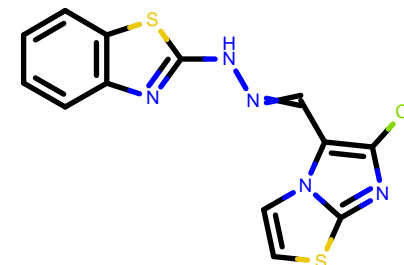
b33 Cc1c(c(n1)c2ccccc2)Cl)/C=N/N3CCCCC3-4



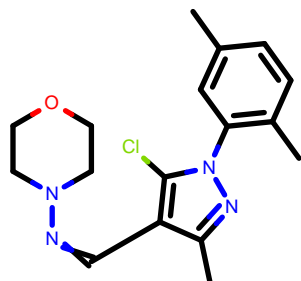
b33 Cc1ccc(c(c1)/C=N/Nc2[nH]c3ccccc3n2)C-6



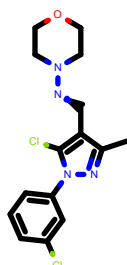
b33 c1ccc2c(c1)nc(s2)N/N=C/c3c(nc4n3cs4)Cl-9



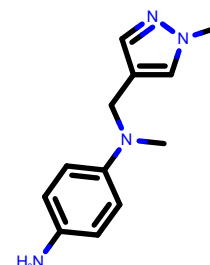
b33 Cc1ccc(c(c1)n2c(c(c(n2)C)/C=NN3CCOCC3)Cl)C-7



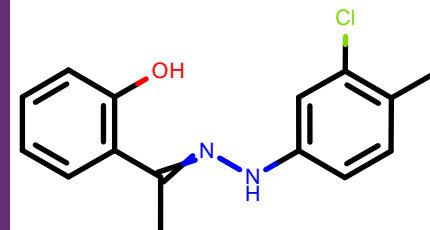
b33 Cc1c(c(n1)c2ccccc2)Cl)/C=N/N3CCOCC3-9



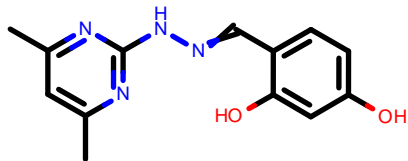
b33 Cn1cc(cn1)C[N@](C)(C)c2ccc(cc2)N-5



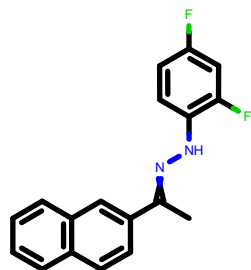
b33 Cc1ccc(cc1Cl)N/N=C(/C)/c2ccccc2O-22



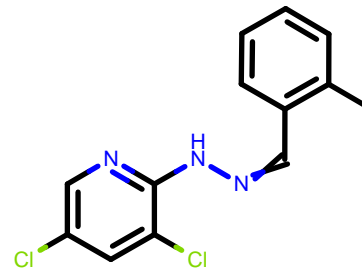
b33 Cc1cc(nc(n1)N/N=C/c2ccc(cc2O)O)C-7



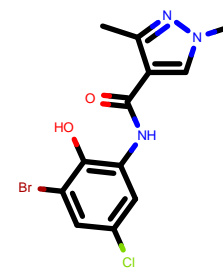
b33 C/C(=N/Nc1ccc(cc1F)F)/c2ccc3ccccc3c2-12



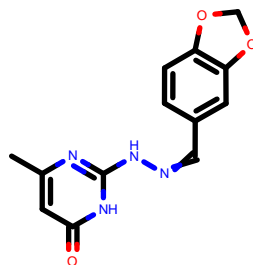
b33 Cc1ccccc1/C=N/Nc2c(cc(cn2)Cl)Cl-5



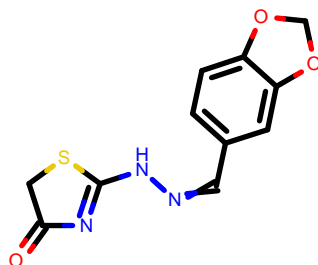
b33 Cc1c(cn1)C)C(=O)Nc2cc(cc(c2O)Br)Cl-5



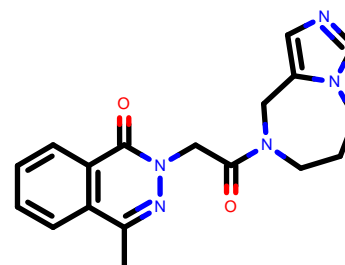
b33 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)OCO3-5



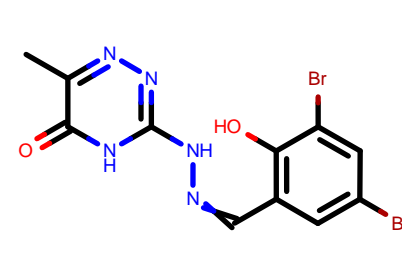
b33 c1cc2c(cc1/C=N/Nc3c(=O)CS3)OCO2-3



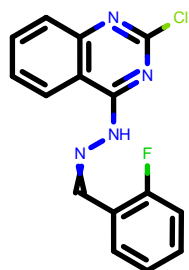
b33 Cc1c2ccccc2c(=O)n(1)CC(=O)N3CCn4cnc4C3-52



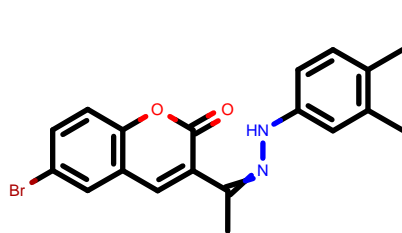
b33 Cc1c(=O)[nH]c(cn1)N/N=C/c2cc(cc(c2O)Br)Br-17



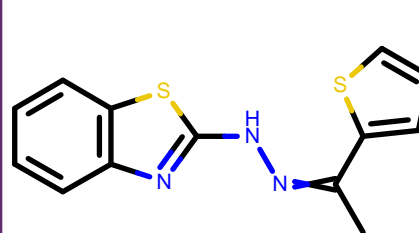
b33 c1ccc(c(c1)/C=N/Nc2c3ccccc3nc(n2)Cl)F-5



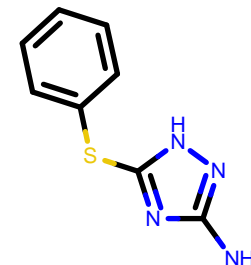
b33 Cc1ccc(cc1C)N/N=C(C)C/c2cc3cc(cc3oc2=O)Br-22



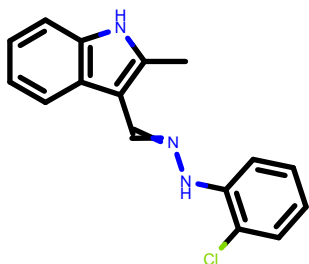
b33 C/C(=N/Nc1nc2ccccc2s1)/c3cccs3-3



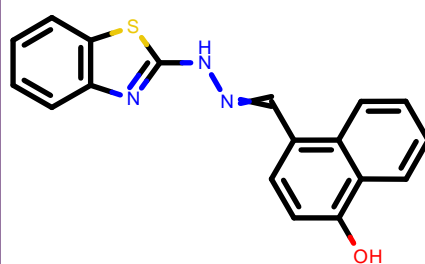
b33 c1ccc(cc1)Sc2[nH]nc(n2)N-0



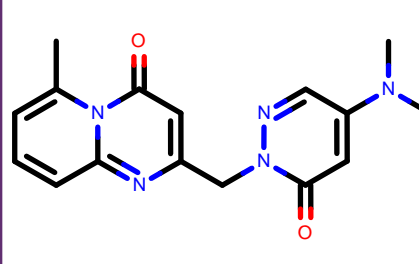
b33 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccccc3Cl-10



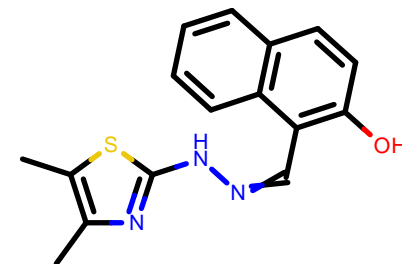
b33 c1ccc2c(c1)c(ccc2O)/C=N/Nc3nc4ccccc4s3-4



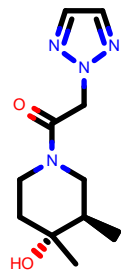
b33 Cc1ccccc2n1c(=O)cc(n2)Cn3c(=O)cc(cn3)N(C)C-8



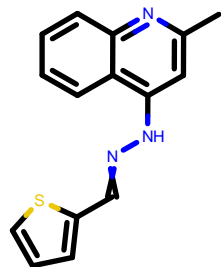
b33 Cc1c(sc(n1)N/N=C/c2c3ccccc3ccc2O)C-9



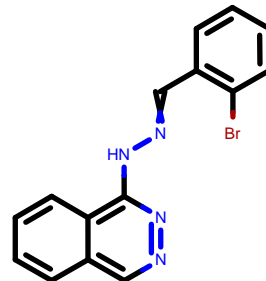
b33 C[C@@H]1CN(CC[C@@]1(C)O)C(=O)Cn2nccn2-23



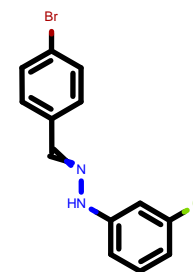
b33 Cc1cc(c2ccccc2n1)N/N=C/c3cccs3-6



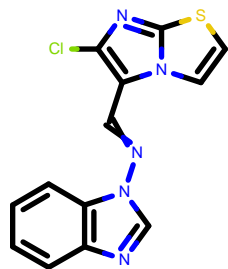
b33 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Br-11



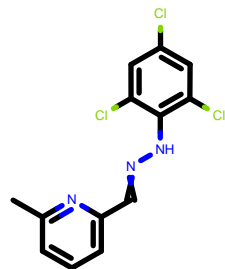
b33 c1cc(cc(c1)Cl)N/N=C/c2ccc(cc2)Br-4



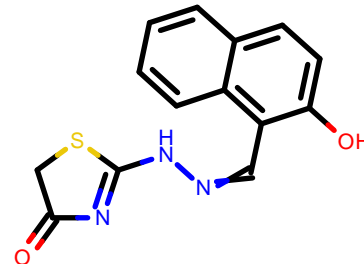
b33 c1ccc2c(c1)ncn2/N=C/c3c(nc4n3ccs4)Cl-3



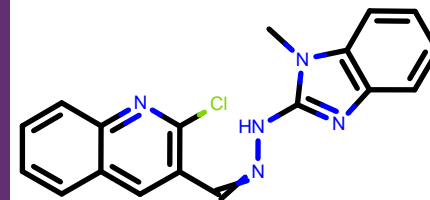
b33 Cc1cccc(n1)/C=N/Nc2c(cc(cc2Cl)Cl)Cl-7



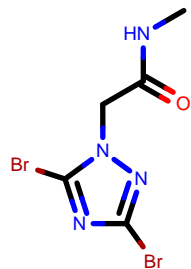
b33 c1ccc2c(c1)ccc(c2/C=N\NC3=NC(=O)CS3)O-9



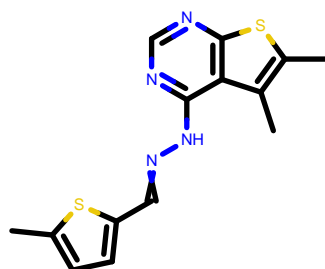
b33 Cn1c2ccccc2nc1N/N=C/c3cc4ccccc4nc3Cl-13



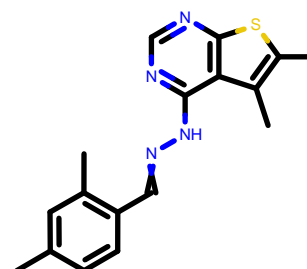
b33 CNC(=O)Cn1c(nc(n1)Br)Br-5



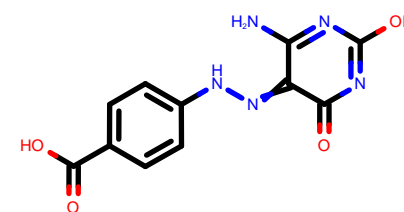
b33 Cc1ccc(s1)/C=N/Nc2c3c(c(sc3ncn2)C)C-5



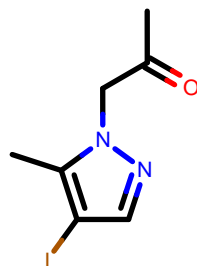
b33 Cc1ccc(c(c1)C)/C=N/Nc2c3c(c(sc3ncn2)C)C-10



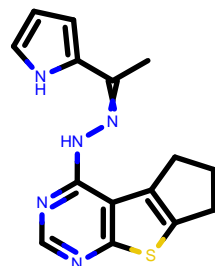
b33 c1cc(ccc1C(=O)O)N/N=C/2\C(=NC(=NC2=O)O)N-4



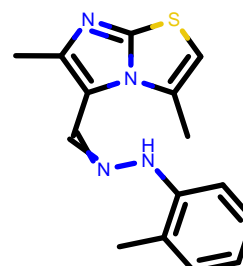
b33 Cc1c(cnn1CC(=O)C)I-1



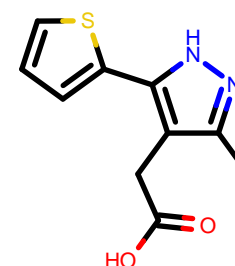
b33 C/C(=N/Nc1c2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-3



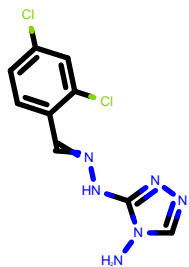
b33 Cc1ccccc1N/N=C\c2c(nc3n2c(cs3)C)C-10



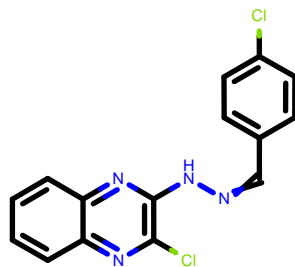
b33 Cc1c(c([nH]n1)c2cccs2)CC(=O)O-2



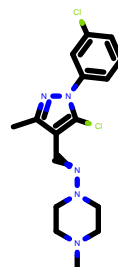
b33 c1cc(c(cc1Cl)Cl)/C=N/Nc2nncn2N-7



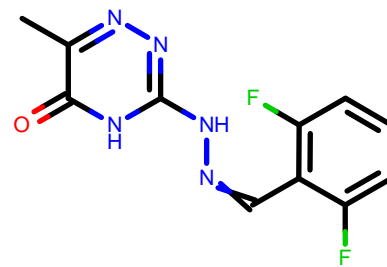
b33 c1ccc2c(c1)nc(c(n2)Cl)N=N/Cc3ccc(cc3)Cl-6



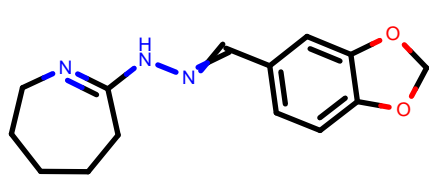
b33 Cc1c(c(n1)c2cccc(c2)Cl)Cl/C=N/Nc3CCN(CC3)C-6



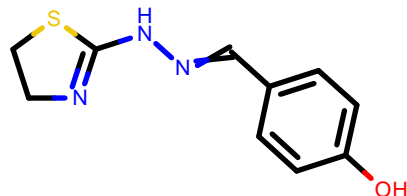
b33 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2F)F-5



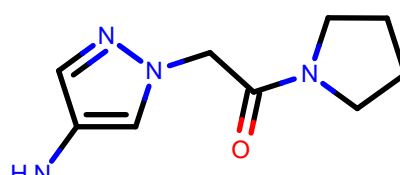
b33 c1cc2c(cc1/C=N/NC3=NCCCC3)OCO2-10



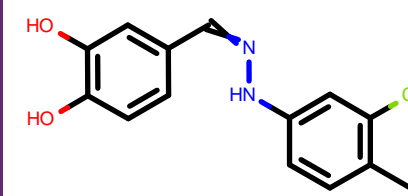
b33 c1cc(ccc1/C=N/NC2=NCCS2)O-1



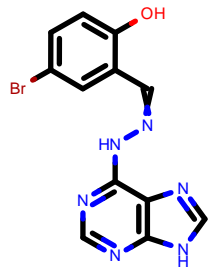
b33 c1c(cn(n1)CC(=O)N2CCCC2)N-1



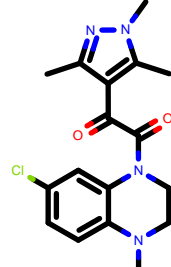
b33 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)O)O-23



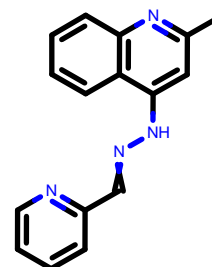
b33 c1cc(c(cc1Br)/C=N/NC2c3c([nH]cn3)ncn2)O-25



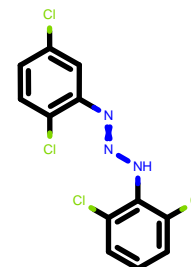
b33 Cc1c(c(n1)C)C(=O)C(=O)N2CC[N@]([c3c2cc(cc3)Cl)C-27



b33 Cc1cc(c2cccc2n1)N/N=C/c3cccn3-5



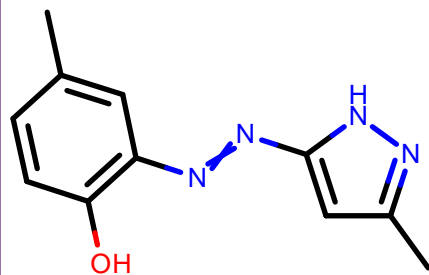
b33 c1cc(c(c(c1)Cl)N/N=N/c2cc(ccc2Cl)Cl)Cl-3



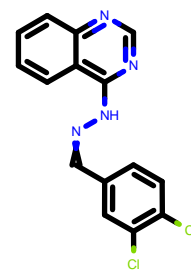
b33 C/C=C/C=N/Nc1nc2ccccc2s1-4



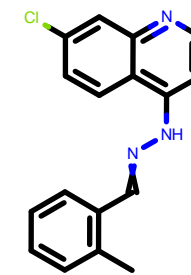
b33 Cc1ccc(c(c1)/N=N/c2cc(n[nH]2)C)O-2



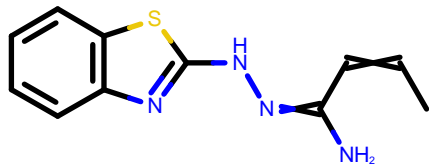
b33 c1ccc2c(c1)c(ncn2)N/N=C/c3ccc(c(c3)Cl)Cl-5



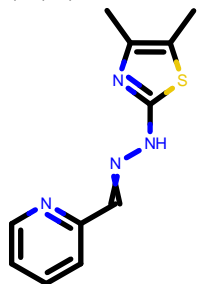
b33 Cc1ccccc1/C=N/NC2cnc3c2ccc(c3)Cl-10



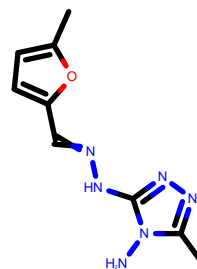
b33 C/C=C\C(=N/Nc1nc2ccccc2s1)\N-5



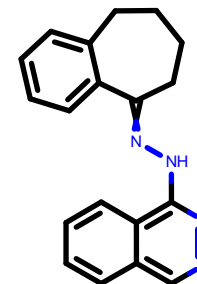
b33 Cc1c(sc(n1)N/N=C/c2cccn2)C-9



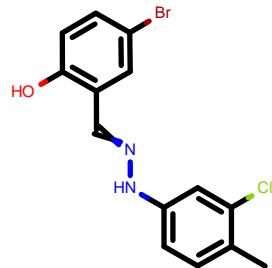
b33 Cc1ccc(o1)/C=N/Nc2nnc(n2N)C-10



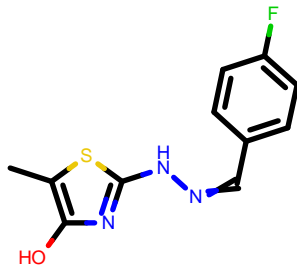
b33 c1ccc2c(c1)cnnc2N/N=C/3CCCCc4c3ccccc4-10



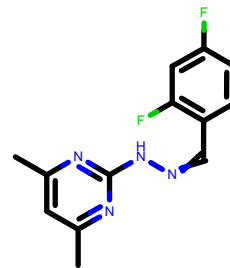
b33 Cc1ccc(cc1Cl)N/N=C/c2cc(ccc2O)Br-13



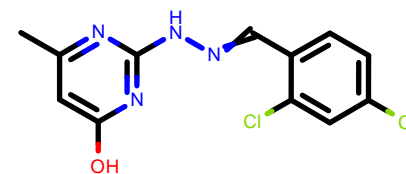
b33 Cc1c(nc(s1)N/N=C/c2ccc(cc2F)O-5



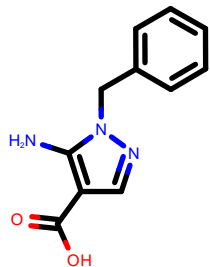
b33 Cc1cc(nc(n1)N/N=C/c2ccc(cc2F)F)C-11



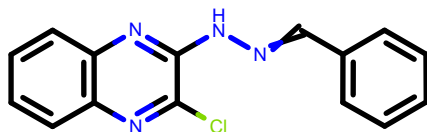
b33 Cc1cc(nc(n1)N/N=C/c2ccc(cc2Cl)Cl)O-10



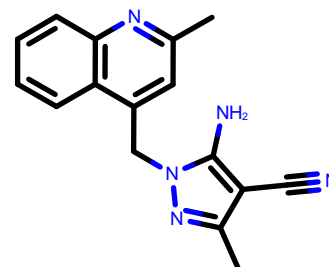
b33 c1ccc(cc1)Cn2c(c(cn2)C(=O)O)N-4



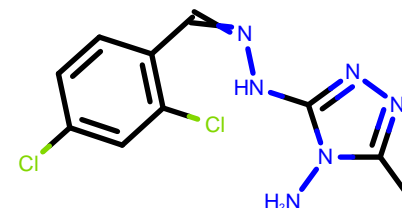
b33 c1ccc(cc1)/C=N/Nc2c(nc3ccccc3n2)Cl-4



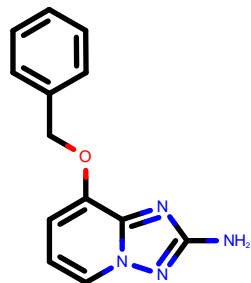
b33 Cc1cc(c2ccccc2n1)Cn3c(c(c(n3)C)C#N)N-6



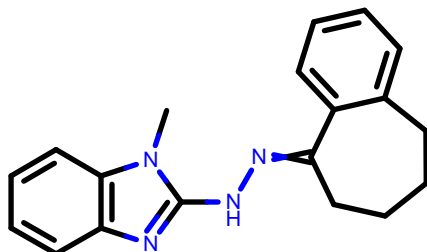
b33 Cc1nnc(n1N)N/N=C/c2ccc(cc2Cl)Cl-16



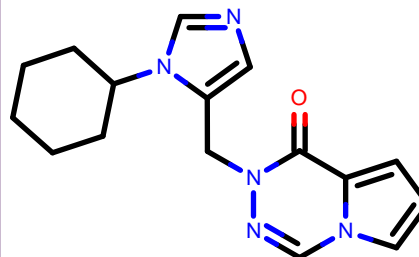
b33 c1ccc(cc1)COc2cccn3c2nc(n3)N-3



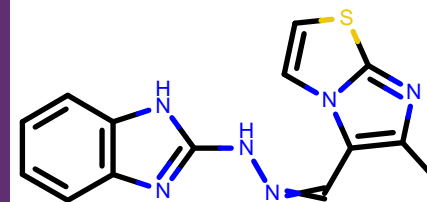
b33 Cn1c2ccccc2nc1N/N=C/3CCCCc4c3ccccc4-8



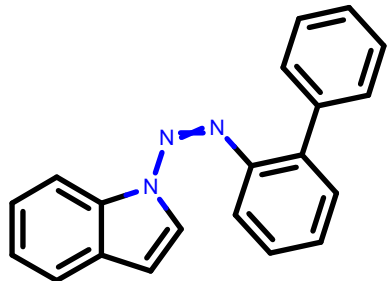
b33 c1cc2c(=O)n(ncn2c1)Cc3cncn3C4CCCCC4-14



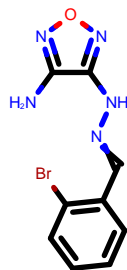
b33 Cc1c(n2ccsc2n1)/C=N/Nc3[nH]c4ccccc4n3-7



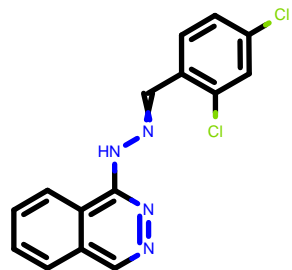
b33 c1ccc(cc1)c2ccccc2/N=N\c3ccc4c3ccccc4-1



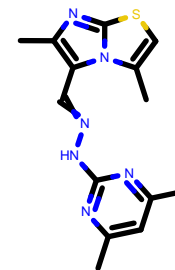
b33 c1ccc(c(c1)/C=N/Nc2c(non2)N)Br-7



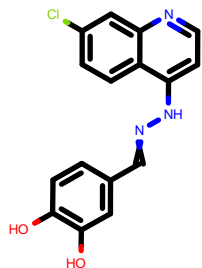
b33 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3Cl)Cl-11



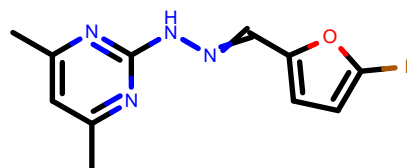
b33 Cc1cc(nc(n1)N/N=C/c2c(nc3n2c(cs3)C)C)C-3



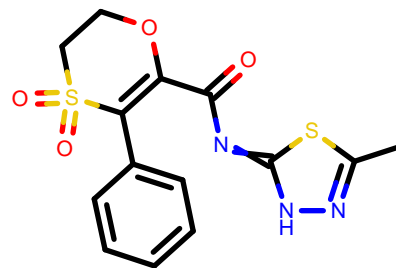
b33 c1cc(c(cc1/C=N/Nc2ccnc3c2ccc(c3)Cl)O)O-17



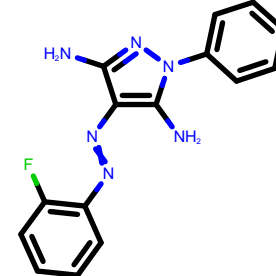
b33 Cc1cc(nc(n1)N/N=C/c2ccc(o2)I)C-4



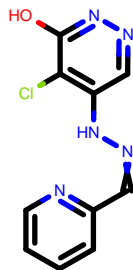
b33 Cc1n[nH]/c(=N/C(=O)C2=C(S(=O)(=O)CCO2)c3ccccc3)/s1-3



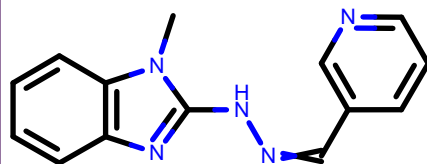
b33 c1ccc(cc1)n2c(c(c(n2)N)/N=N\c3ccccc3F)N-3



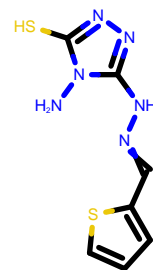
b33 c1ccnc(c1)/C=N/Nc2cnnc(c2Cl)O-16



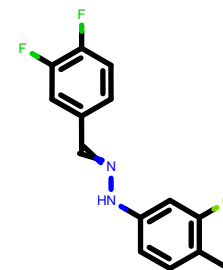
b33 Cn1c2ccccc2nc1N/N=C\c3ccncnc3-13



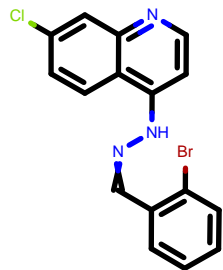
b33 c1cc(sc1)/C=N/Nc2nnc(n2N)S-12



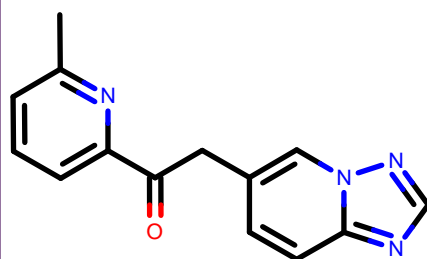
b33 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)F)F-11



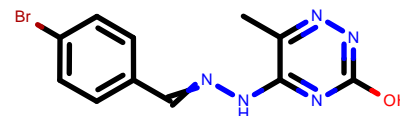
b33 c1ccc(c(c1)/C=N/Nc2ccnc3c2ccc(c3)Cl)Br-13



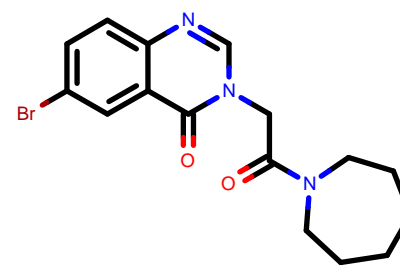
b33 Cc1cccc(n1)C(=O)Cc2ccc3ncnn3c2-2



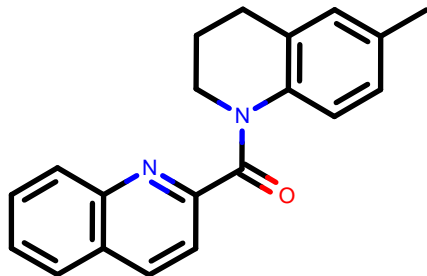
b33 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2)Br-2



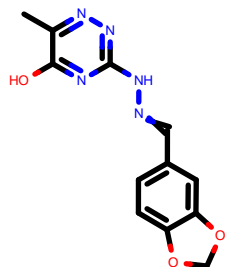
i3 c1cc2c(cc1Br)c(=O)n(cn2)CC(=O)N3CCCCC3-5



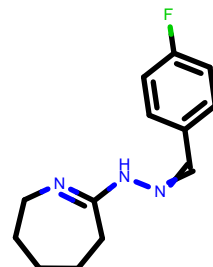
i3 Cc1ccc2c(c1)CCCN2C(=O)c3ccc4ccccc4n3-4



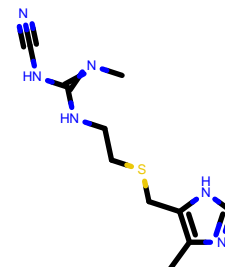
i3 Cc1c(nc(nn1)N/N=C/c2ccc3c(c2)OCO3)O-5



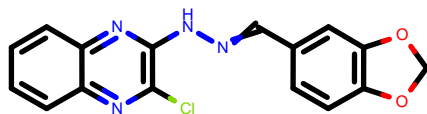
i3 c1cc(ccc1/C=N/C2=NCCCC2)F-8



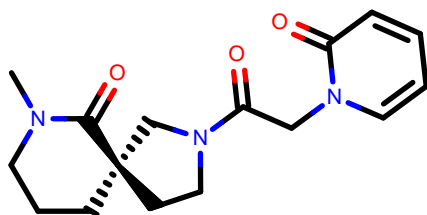
i3 Cc1c([nH]cn1)CSCCN/C(=N/C)/NC#N-18



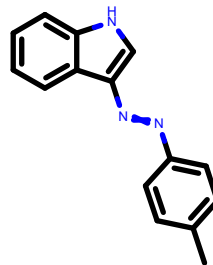
i3 c1ccc2c(c1)nc(c(n2)C)N/N=C/c3ccc4c(c3)OCO4-11



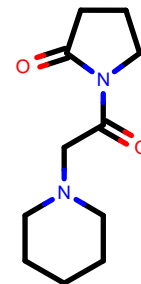
i3 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cn3ccccc3=O-29



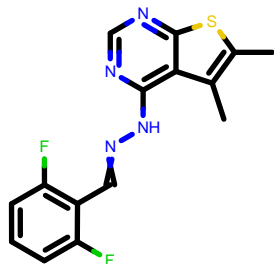
i3 Cc1ccc(cc1)/N=N/c2c[nH]c3c2ccccc3-0



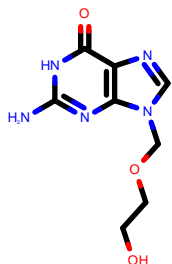
i3 C1CCN(CC1)CC(=O)N2CCCC2=O-7



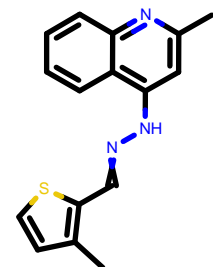
i3 Cc1c(sc2c1c(ncn2)N/N=C/c3c(cccc3F)F)C-4



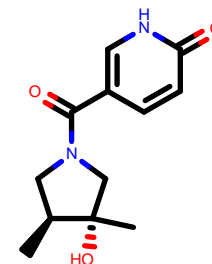
i3 c1nc2c(=O)[nH]c(nc2n1COCCO)N-7



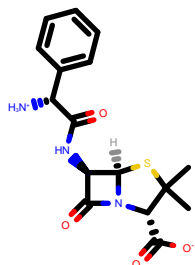
i3 Cc1ccsc1/C=N/C2cc(nc3c2ccccc3)C-11



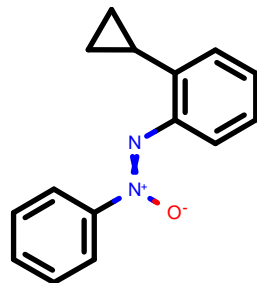
i3 C[C@H]1CN(C[C@]1(C)O)C(=O)c2ccc(=O)[nH]c2-4



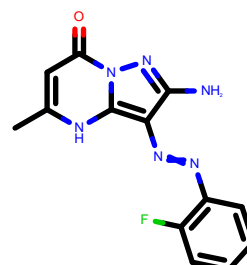
i3 CC1([C@@H]2[C@H](N2)[C@@H]3[C@@H](C2=O)N(C1=O)[C@@H]3C)C(=O)O-14



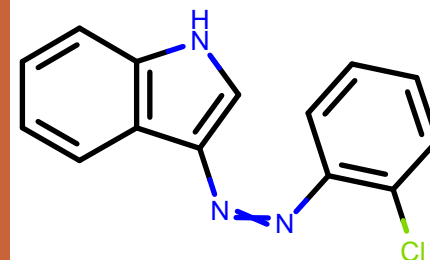
i3 c1ccc(cc1)/[N+](=N/c2ccccc2C3CC3)/[O-]-2



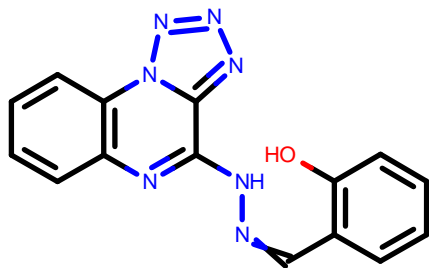
i3 Cc1cc(=O)n2c([nH]1)c(c(n2)N)/N=N/c3ccccc3F-3



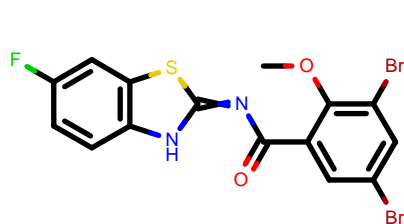
i3 c1ccc2c(c1)c(c[nH]2)/N=N/c3ccccc3Cl-1



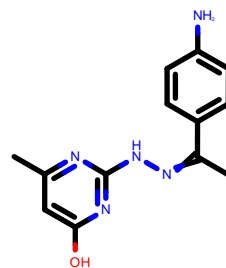
i3 c1ccc(c(c1)/C=N/Nc2c3nnnn3c4ccccc4n2)O-23



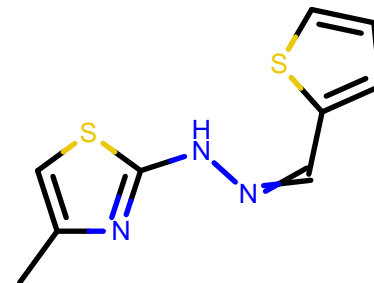
i3 COc1c(cc(cc1Br)Br)C(=O)/N=c/2[nH]c3ccc(cc3s2)F-11



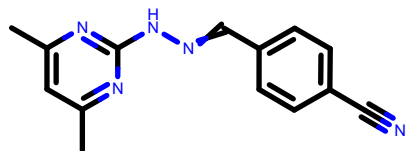
i3 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(cc2)N)O-9



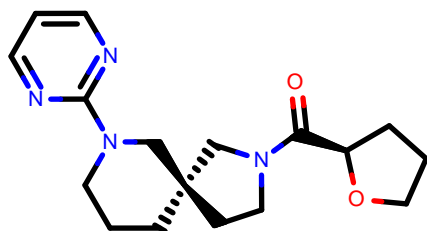
i3 Cc1csc(n1)N/N=C(/C)\c2cccs2-12



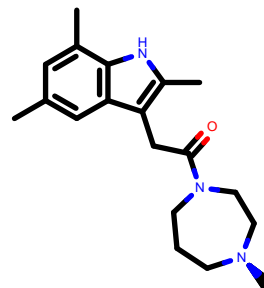
i3 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(cc2)C#N)C-2



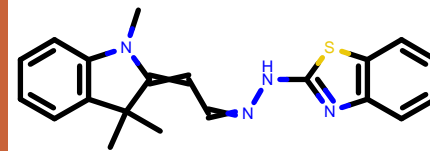
i3 c1enc(nc1)[N@]2CCCC[C@@]3(C2)CCN(C3)C(=O)[C@H]4CCCCO4-18



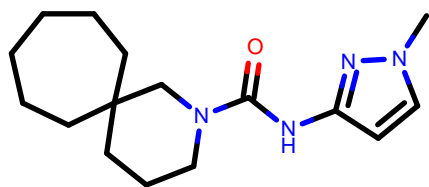
i3 Cc1cc(c2c(c1)c(c([nH]2)C)CC(=O)N3CCCC[N@@](C3)C)C-38



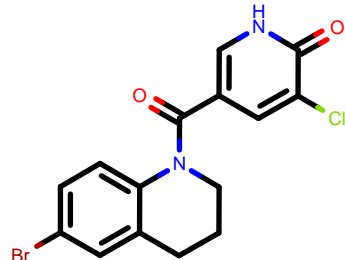
i3 CC1(c2ccccc2N/C1=C/C=N/Nc3nc4ccccc4s3)C)C-12



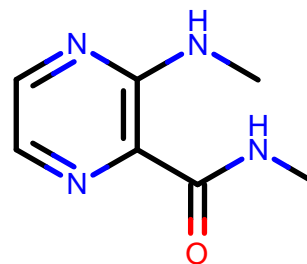
i3 Cn1ccc(n1)NC(=O)N2CCCC3(C2)CCCCC3-10



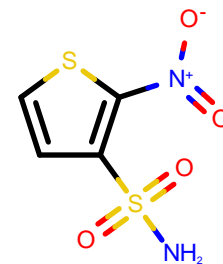
i3 c1cc2c(cc1Br)CCCN2C(=O)c3cc(c(=O)[nH]c3)Cl-3



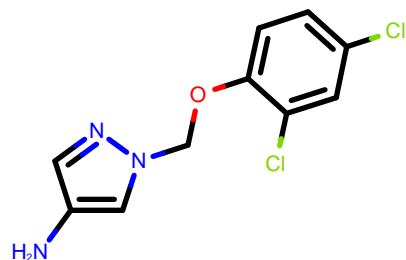
i3 CNc1c(nccn1)C(=O)NC-1



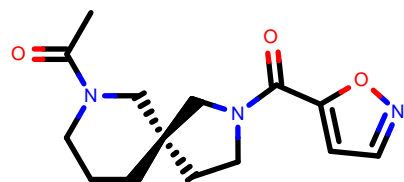
i3 c1csc(c1S(=O)(=O)N)[N+](=O)[O-]-3



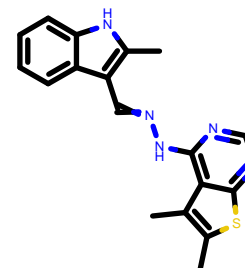
i3 c1cc(c(cc1Cl)Cl)OCn2cc(cn2)N-16



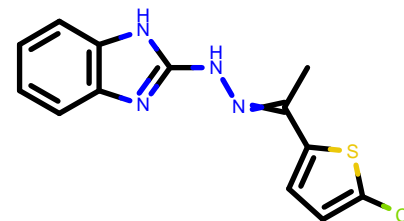
i3 CC(=O)N1CCC[C@]2(C1)CCN(C2)C(=O)c3ccno3-17



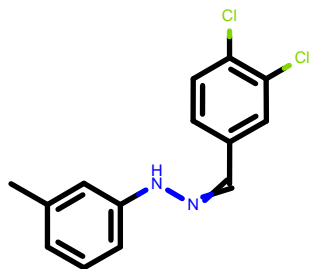
i3 Cc1c(sc2c1c(ncn2)N/N=C(/C)\c3c([nH]c4c3ccc4)C)C-12



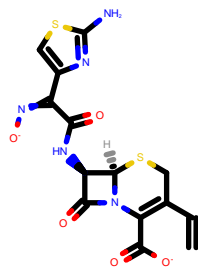
i3 C/C(=N/Nc1[nH]c2ccccc2n1)/c3ccc(s3)Cl-5



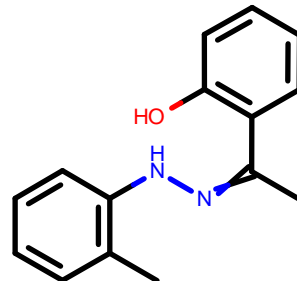
i3 Cc1cccc(c1)/N=N/C\c2ccc(c(c2)Cl)Cl-23



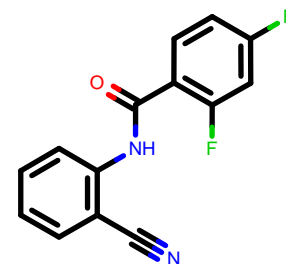
i3 C=CC1=C(N[C@@H](C)S(=O)(=O)NC(=O)Cl=NO)J\c3cc(n3)NSC1Cl=OJ-19



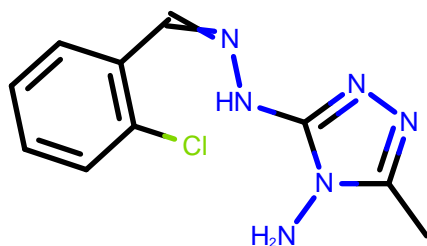
i3 Cc1cccc1N/N=C(/C)\c2ccccc2O-16



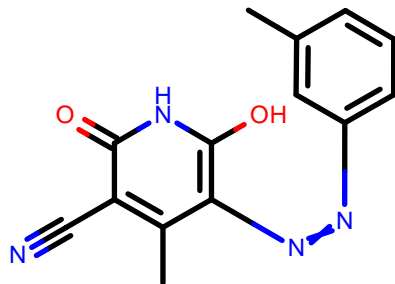
i3 c1ccc(c(c1)C#N)NC(=O)c2ccc(cc2F)F-7



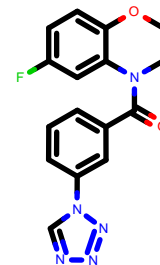
i3 Cc1nnc(n1N)/N=N/C\c2ccccc2Cl-15



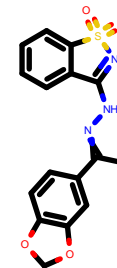
i3 Cc1cccc(c1)/N=N/c2c(c(c(=O)[nH]c2O)C#N)C-3



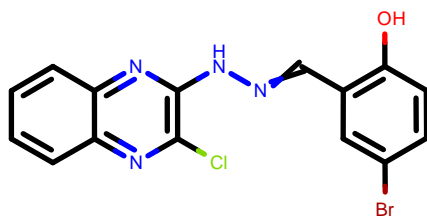
i3 c1cc(cc(c1)n2cnnn2)C(=O)N3CCOC4C3cc(cc4)F-11



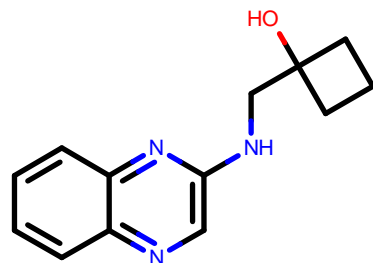
i3 C/C(=N)NC1=NS(=O)(=O)c2c1cccc2)/c3ccc4c(c3)OCO4-15



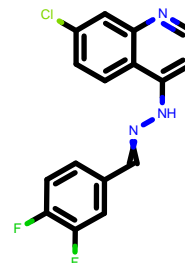
i3 c1ccc2c(c1)nc(c(n2)Cl)/N=N/C/c3cc(ccc3O)Br-16



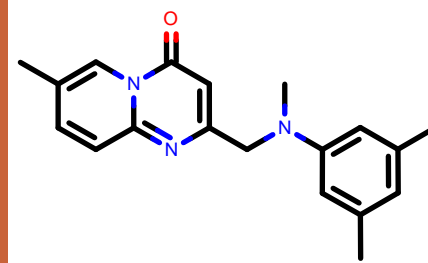
i3 c1ccc2c(c1)ncc(n2)NCC3(CCC3)O-5



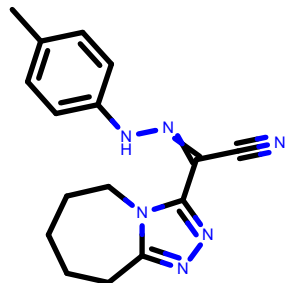
i3 c1cc(c(c(c1/C=N/Nc2ccnc3c2ccc(c3)Cl)F)F)-13



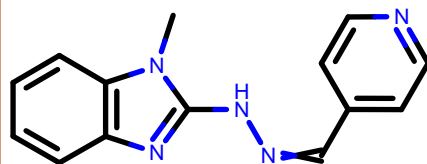
i3 Cc1ccc2nc(cc(=O)n2c1)C[N@@](C)(C)C3cc(cc(c3)C)C-11



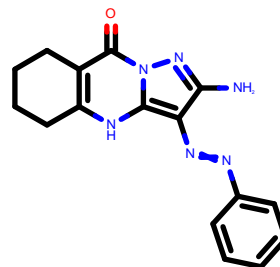
i3 Cc1ccc(cc1)/N=N/C(/C#N)\c2nnc3n2CCCCC3-13



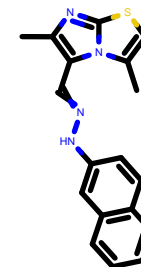
i3 Cn1c2ccccc2nc1N/N=N/C\c3ccncc3-6



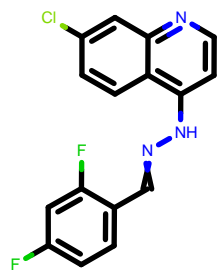
i3 c1ccc(cc1)/N=N/c2c(nnc3c2[nH]c4c(c3=O)CCCC4)N-1



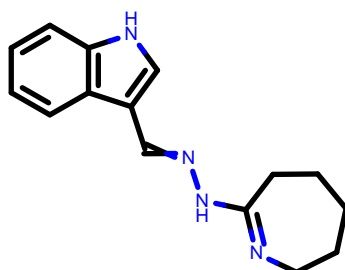
i3 Cc1csc2n1c(c(n2)C)/C=N/Nc3ccc4ccccc4c3-13



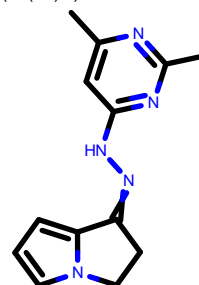
i3 c1cc(c(cc1F)F)/C=N/Nc2ccnc3c2ccc(c3)Cl-13



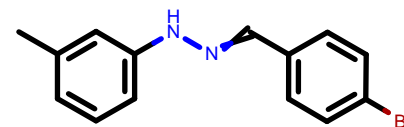
i3 c1ccc2c(c1)c(c[nH]2)/C=N/NC3=NCCCCC3-11



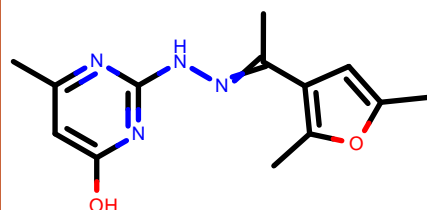
i3 Cc1cc(nc(n1)C)/N=N=C/2CCn3c2ccc3-7



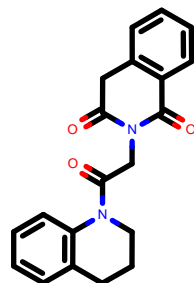
i3 Cc1cccc(c1)N/N=C/c2ccc(cc2)Br-5



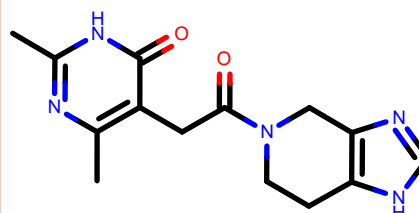
i3 Cc1cc(nc(n1)N/N=C(/C)/c2cc(oc2C)C)O-13



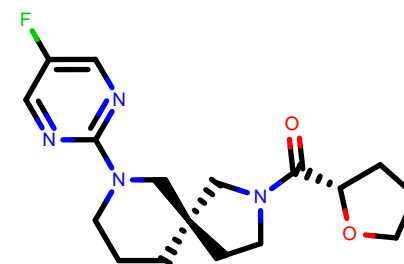
i3 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)C4CCCC4C3=O-19



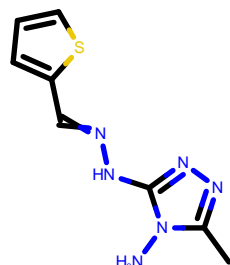
i3 Cc1c(c(=O)[nH]c(n1)C)CC(=O)N2Cc3c(nc[nH]3)C2-2



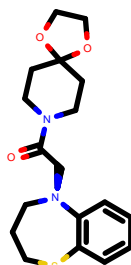
i3 c1c(cnc(n1)[N@]2CCC[C@]3(C2)CCN(C3)C(=O)[C@H]4CCCC4)F-18



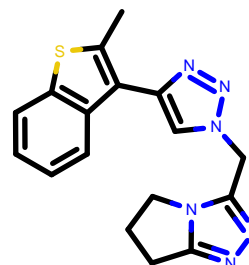
i3 Cc1nnc(n1N)N/N=C/c2cccs2-5



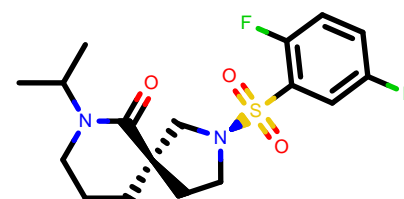
i3 c1ccc2c(c1)[N@]3(CCCS2)CC(=O)N3CCC4(CC3)OCCO4-16



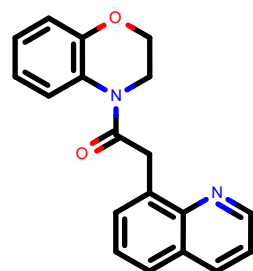
i3 Cc1c(c2ccccc2s1)c3cn(nn3)Cc4nnc5n4CCCC5-32



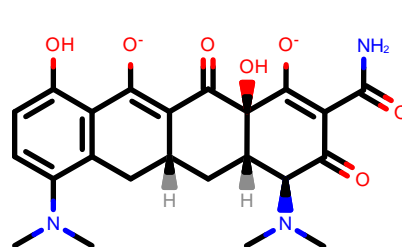
i3 CC(C)N1CCC[C@]2(C1=O)CC[N@]3(C2)S(=O)(=O)c3cc(ccc3F)F-13



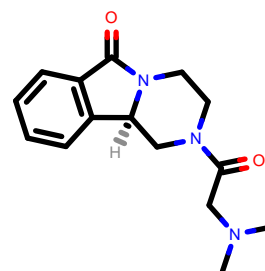
i3 c1ccc2c(c1)N(CCO2)C(=O)CC3CCCC4C3nccc4-31



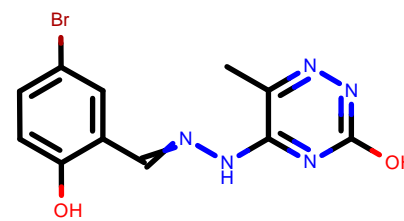
i3 CN(C)c1ccc(cc1)[C@H]3C[C@@H]4(CO2)C(=O)CC[C@]5(C4)C(=O)C3=CC(=O)O[C@H]5(C)N(C)C(=O)O



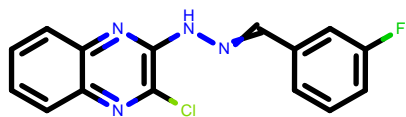
i3 CN(C)CC(=O)N1CCN2[C@]3(H)(C1)c3ccccc3C2=O-1



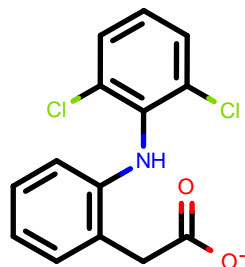
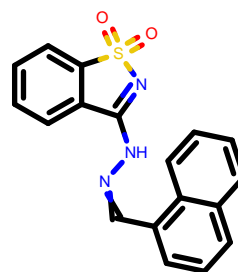
i3 Cc1c(nc(n1)O)N/N=C/c2cc(ccc2O)Br-19



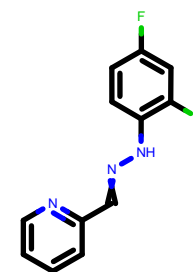
i3 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cccc(c3)F-11



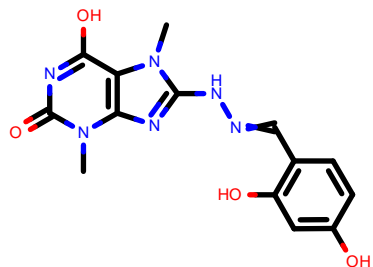
i3 c1ccc(c(c1)CC(=O)[O-])Nc2c(cccc2Cl)Cl-2

i3 c1ccc2c(c1)cccc2/C=N\NC3=NS(=O)(=O)c4c3cccc4-19

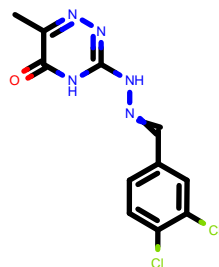
i3 c1ccnc(c1)/C=N/Nc2ccc(cc2F)F-11



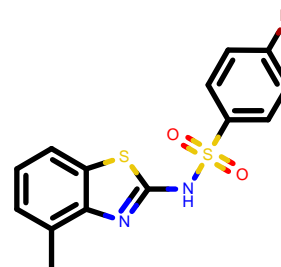
i3 Cn1c2c(nc1N/N=C/c3ccc(cc3O)O)n(c(=O)nc2O)C-16



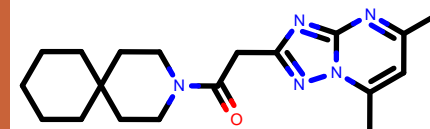
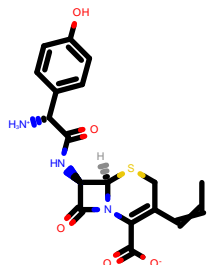
i3 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)Cl)Cl-1



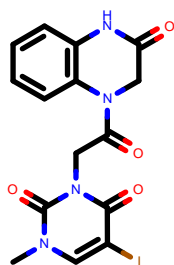
i3 Cc1cccc2c1nc(s2)NS(=O)(=O)c3ccc(cc3)Br-11



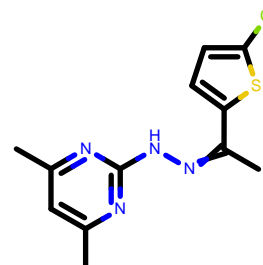
i3 Cc1cc(n2c(n1)nc(n2)CC(=O)N3CCC4(CCCCC4)CC3)C-25

[i3] C/C=C/C1=C(N2[C]([H])([H])[C]([H])([H])C2=O)NC(=O)[C]([H])([H])([H])C3=CC=CC(C3)O[NH3+][SC1]C(=O)[O-]-10

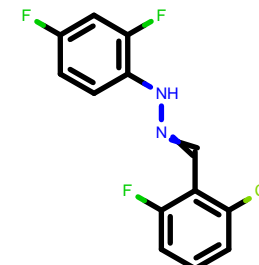
i3 Cn1cc(c(=O)n(c1=O)CC(=O)N2CC(=O)Nc3c2cccc3)I-25



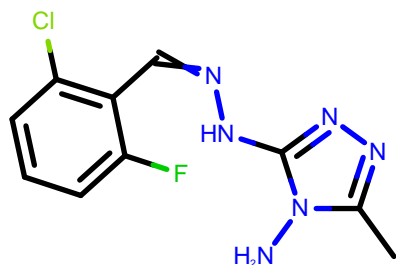
i3 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(s2)Cl)C-7



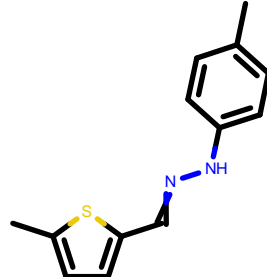
i3 c1cc(c(c(c1)Cl)/C=N/Nc2ccc(cc2F)F)F-8



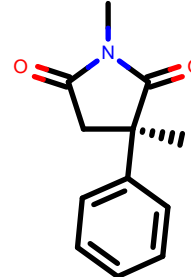
i3 Cc1nnc(n1N)N/N=C\c2c(cccc2Cl)F-13



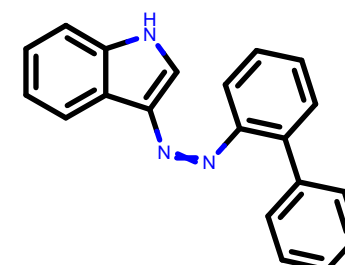
i3 Cc1ccc(cc1)N/N=C/c2ccc(s2)C-3



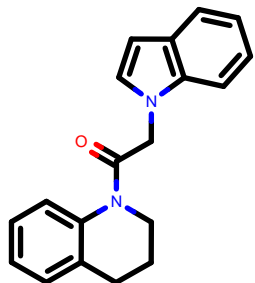
i3 C[C@@]1(CC(=O)N(C1=O)C)c2ccccc2-0



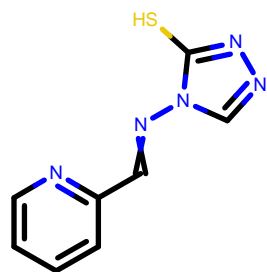
i3 c1ccc(cc1)c2ccccc2/N=N/c3c[nH]c4c3ccccc4-3



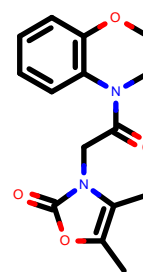
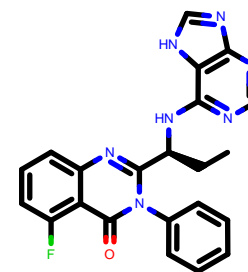
i3 c1ccc2c(c1)ccn2CC(=O)N3CCCc4c3ccccc4-20



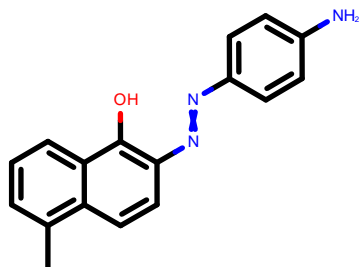
i3 c1ccnc(c1)/C=N/n2cnnc2S-1



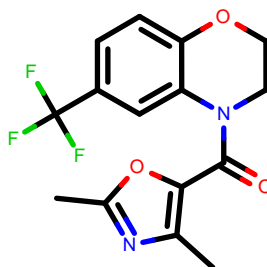
i3 Cc1c(oc(=O)n1CC(=O)N2CCOc3c2cccc3)C-20

i3 CC[C@H](c1nc2cccc(c2c(=O)n1c3cccc3)F)Nc4c5c(nc[nH]5)ncn4-7

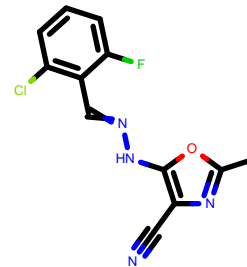
i3 Cc1cccc2c1ccc(c2O)/N=N/c3ccc(cc3)N=O



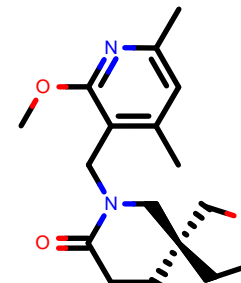
i3 Cc1c(oc(n1)C)C(=O)N2CCOc3c2cc(cc3)C(F)(F)F-5



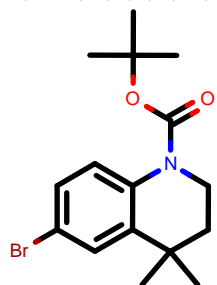
i3 Cc1nc(c(o1)N/N=C/c2c(cccc2Cl)F)C#N-6



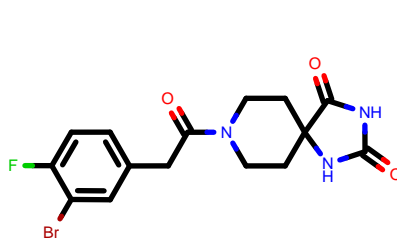
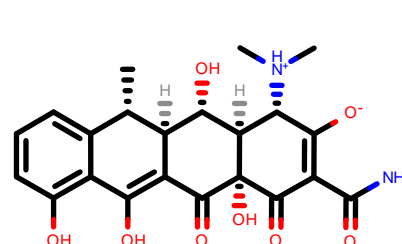
i3 Cc1cc(nc(c1CN2C[C@]3(CCC2=O)CCOC3)OC)C-11



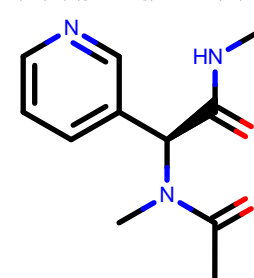
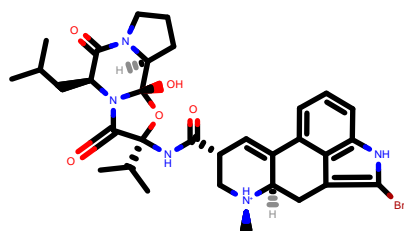
i3 CC1(CCN(c2c1cc(cc2)Br)C(=O)OC(C)(C)C)C-3



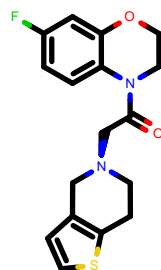
i3 c1cc(c(cc1CC(=O)N2CCC3(CC2)C(=O)NC(=O)N3)Br)F-35

i3 C=CH]1c2cccc(c2C(=C3[C@@H](H)[C@H](H)C=C(H)4[C@@H](H)C=C(C(=O)[C@@H](C3=O)O)C(=O)N)[O-])[NH+])(C)C(O)O)O-5

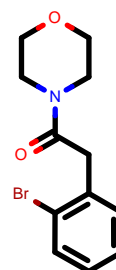
i3 CC(=O)N(C)[C@@H](c1cccn1)C(=O)NC-13

C[C@H](C)[C@@H]1C(=O)N2CCC([C@H]2)[C@H]3(N1C(=O)[C@@H]3O3)C(C)C)NC(=O)[C@H]4C([N@@H]4)[C@H]5Cc6c7c(cccc7[nH])c8Br)C5=CC=C6

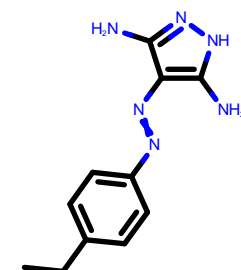
i3 c1cc2c(cc1F)OCCN2C(=O)C[N@]3CCc4c(ccs4)C3-25



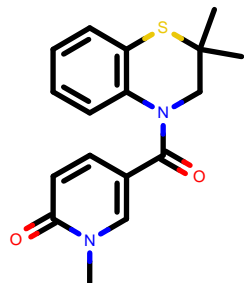
i3 c1ccc(c(c1)CC(=O)N2CCOCC2)Br-7



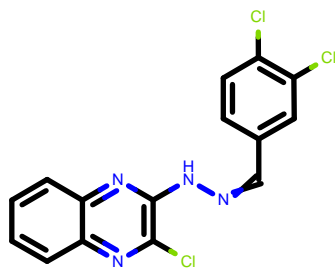
i3 CCc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



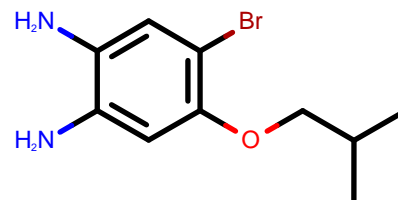
i3 CC1(CN(c2ccccc2S1)C(=O)c3ccc(=O)n(c3)C)C-3



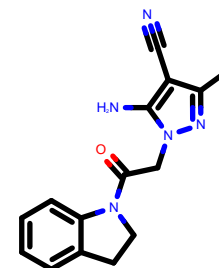
i3 c1ccc2c(c1)nc(c(n2)Cl)N/N=C\c3ccc(c(c3)Cl)Cl-17



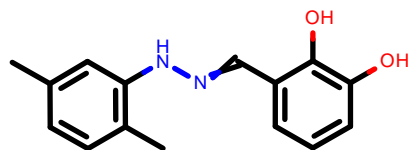
i3 CC(C)COc1cc(c(cc1Br)N)N-0



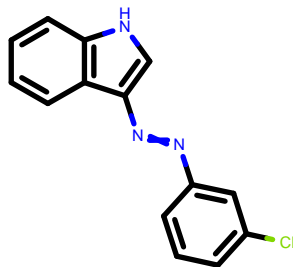
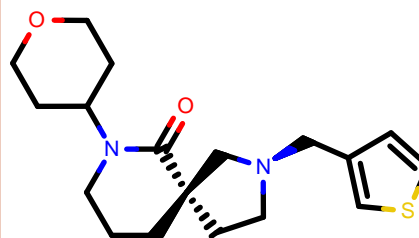
i3 Cc1c(c(n(n1)CC(=O)N2CCc3c2cccc3)N)C#N-21



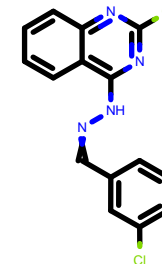
i3 Cc1ccc(c(c1)N/N=C/c2ccccc2O)OC-14



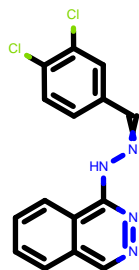
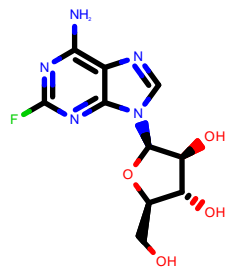
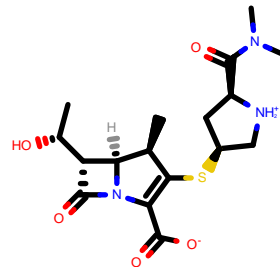
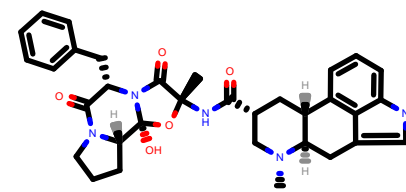
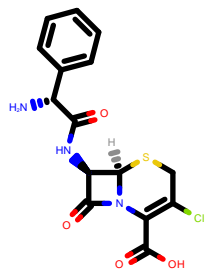
i3 c1ccc2c(c1)c(c[nH]2)/N=N\c3cccc(c3)Cl-3

i3 c1cscc1C[N@]2CC[C@]3(C)CCCN(C3=O)C4CCOCC4-6

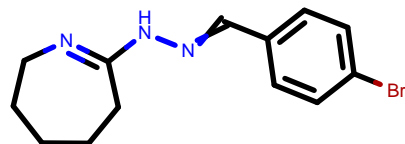
i3 c1ccc2c(c1)c(nc(n2)Cl)N/N=C\c3ccccc(c3)Cl-11



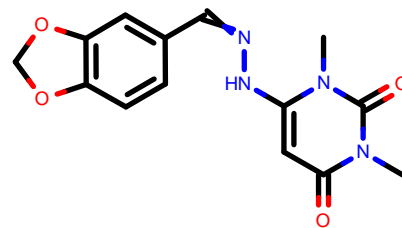
i3 c1ccc2c(c1)cnnc2N/N=C\c3ccc(c(c3)Cl)Cl-9

I3 c1nc2c(nc(nc2n1[C@H]3[C@H]([C@@H]([C@H](O3)CO)O)O)F)N=OCC(C)(O)C(=O)N2C(=C1S[C@@H]3C[C@H]([NH2+])C3)C(=O)N(C)C(=O)[O-])[C@@H](C)O-14C[C@H]1(C)[C@@H](N2[C@H](C(=O)N3CCC[C@H]3[C@H]2)O1)Cc4cccc4NC(=O)[C@H]5[C@H](C=Cc6ccccc6c7c(c[nH]8)C[C@H]9[N+](=O)([O-])C5-C9c1ccc(cc1)[C@H](C(=O)N[C@H]2[C@@H](CN(C2=O)C(=C(CS3)Cl)C(=O)[O-])[NH3+])2

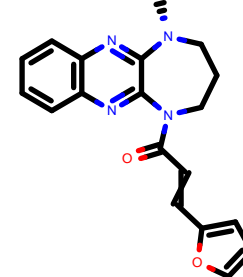
i3 c1cc(ccc1/C=N/NC2=NCCCCC2)Br-4



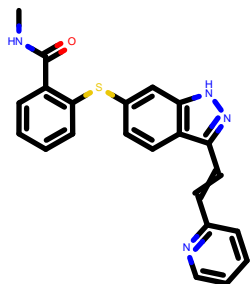
i3 Cn1c(cc(=O)n(c1=O)C)N/N=C\c2ccc3c(c2)OCO3-7



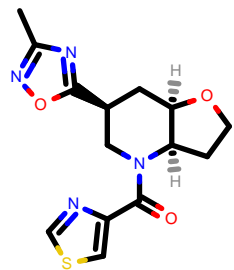
i3 C[N@@]1CCCN(c2c1nc3ccccc3n2)C(=O)/C=C/c4ccco4-9



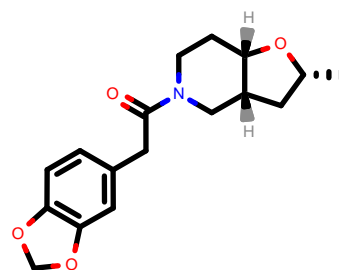
i3 CNC(=O)c1cccc1Sc2ccc3c(c2)[nH]nc3/C=C/c4ccccn4-37



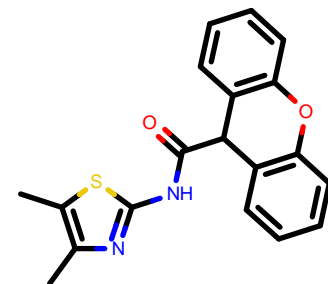
i3 Cc1nc(en1)[C@H]2[C@H]3[C@H]3[C@H]3(CCO3)N(C2)C(=O)c4ccn4-11



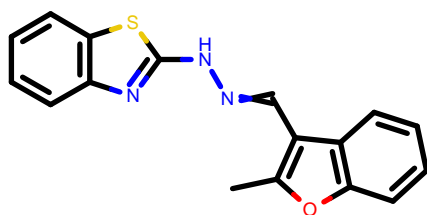
i3 C[C@H]1[C@H]2CN(CC[C@H]2O1)C(=O)Cc3ccc4c(c3)OCO4-39



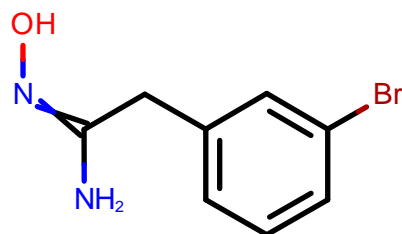
i3 Cc1c(sc(n1)NC(=O)C2c3ccccc3Oc4c2cccc4)C-1



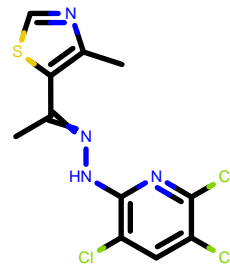
i3 Cc1c(c2ccccc2o1)/C=N/Nc3nc4ccccc4s3-1



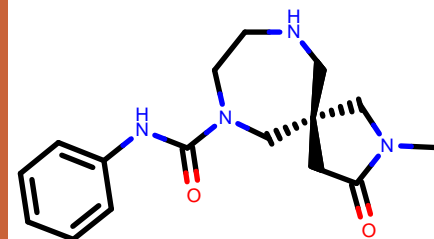
i3 c1cc(cc(c1)Br)C/C(=N\O)/N-8



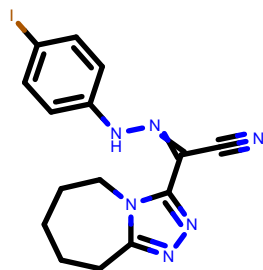
i3 Cc1c(sc(n1)/C(=N/Nc2c(cc(c(n2)Cl)Cl)Cl)/C-10



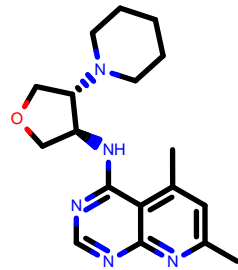
i3 CN1C[C@H]2(CC1=O)CNCN(C2)C(=O)Nc3ccccc3-14



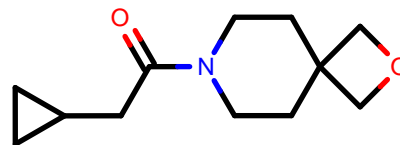
i3 c1cc(ccc1N/N=C(/C#N)c2nnc3n2CCCCC3)I-14



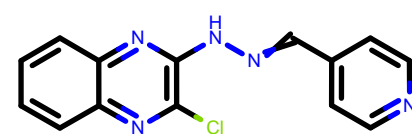
i3 Cc1cc(nc2c1c(ncn2)N[C@H]3COC[C@H]3N4CCCC4)C-7



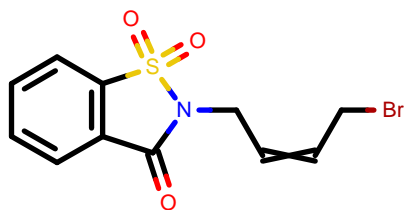
i3 C1CC1CC(=O)N2CCCC3(CC2)COC3-3



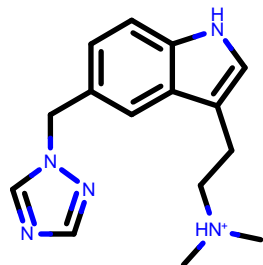
i3 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccncc3-4



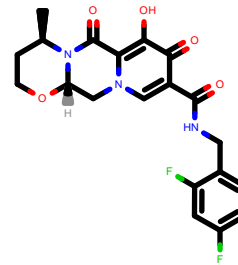
i3 c1ccc2c(c1)C(=O)N(S2(=O)=O)C/C=C/CBr-0



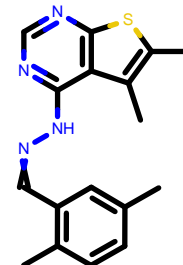
i3 C[NH+](C)CCc1c[nH]c2c1cc(cc2)Cn3cncn3-19



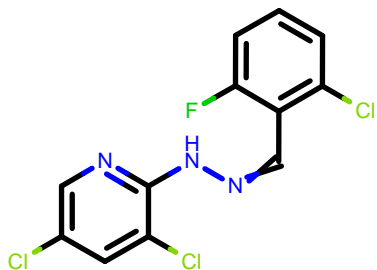
i3 C[C@H]1CC[C@H]2N1C[C@H]3C[C@H]3C[C@H]3(CCO3)N(C2)C(=O)Cc4ccccc4-19



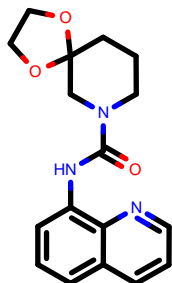
i3 Cc1ccc(c(c1)/C(=N/Nc2c3c(c(sc3nnc2)C)C)C)C-11



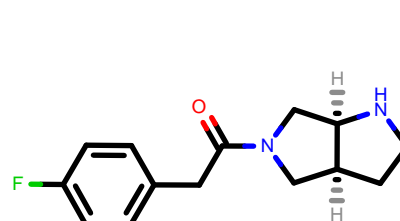
i3 c1cc(c(c(c1)Cl)/C=N\Nc2c(cc(cn2)Cl)Cl)F-11



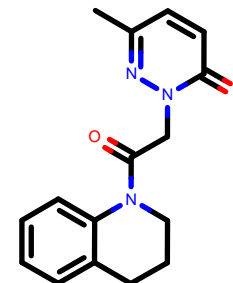
i3 c1cc2ccncc2c(c1)NC(=O)N3CCCC4(C3)OCCO4-15



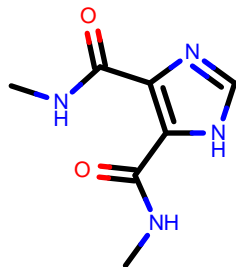
i3 c1cc(ccc1CC(=O)N2C[C@H]3CCN[C@H]3C2)F-2



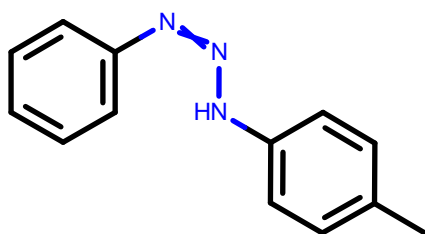
i3 Cc1ccc(=O)n(n1)CC(=O)N2CCCc3c2cccc3-23



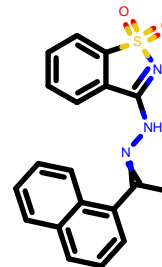
i3 CNC(=O)c1c(nc[nH]1)C(=O)NC-3



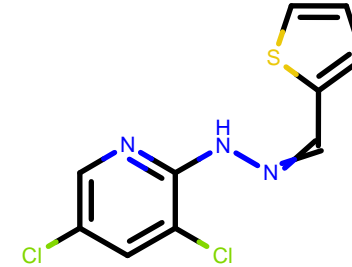
i3 Cc1ccc(cc1)N/N=N\c2ccccc2-1



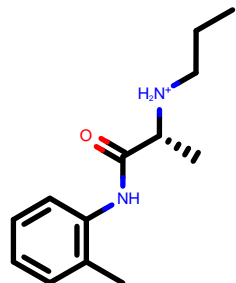
i3 C/C(=NWC1=NS(=O)(=O)c2c1cccc2)/c3cccc4c3cccc4-17



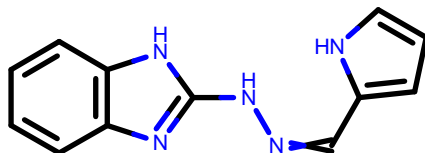
i3 c1cc(sc1)/C=N\Nc2c(cc(cn2)Cl)Cl-12



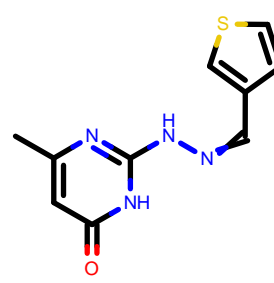
i3 CCC[NH2+][C@H](C)C(=O)Nc1ccccc1C-7



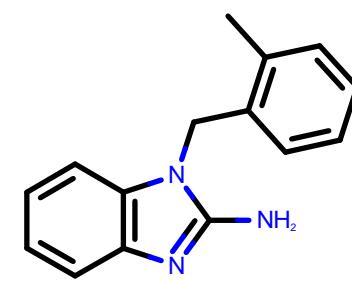
i3 c1ccc2c(c1)[nH]c(n2)N/N=C\c3ccc[nH]3-5



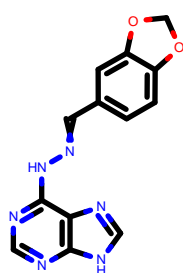
i3 Cc1cc(=O)[nH]c(n1)N/N=C\c2ccsc2-11



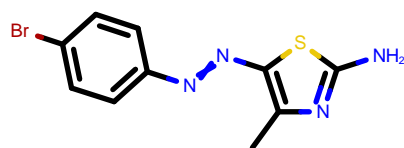
i3 Cc1ccccc1Cn2c3ccccc3nc2N-7



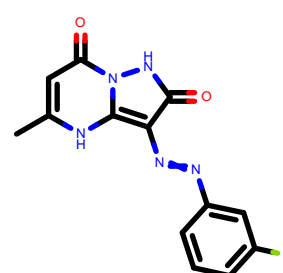
i3 c1cc2c(cc1/C=N\Nc3c4c([nH]cn4)ncn3)OCO2-8



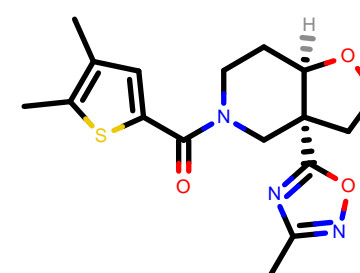
i3 Cc1c(sc(n1)N)/N=N\c2ccc(cc2)Br-1



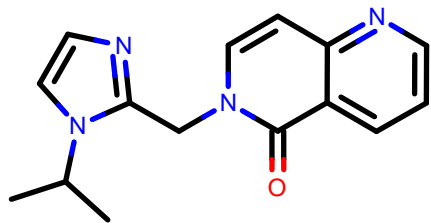
i3 Cc1cc(=O)n2c([nH]1)c(c(=O)[nH]2)/N=N\c3cccc(c3)Cl-3



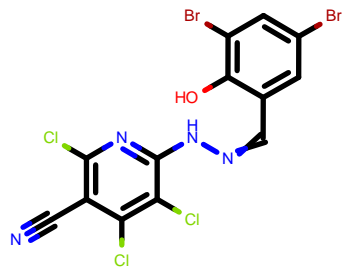
i3 Cc1cc(sc1C(=O)N2CC[C@H]3[C@H]([C@H]2)C(CO3)c4nc(nc4)C-20



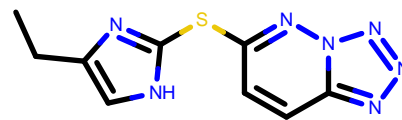
i3 CC(C)n1ccnc1Cn2ccc3c(c2=O)cccn3-7



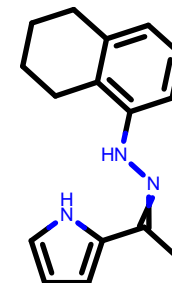
i3 c1c(cc(c1/C=C/N1Nc2c(c(c(c2)Cl)C#N)Cl)O)Br)Br-23



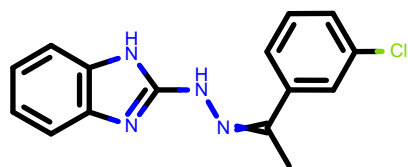
i3 CCc1c[nH]c(n1)Sc2ccc3nnnn3n2-9



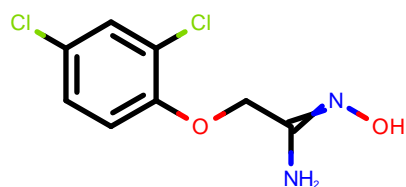
i3 C/C(=N/Nc1cccc2c1CCCC2)/c3ccc[nH]3-11



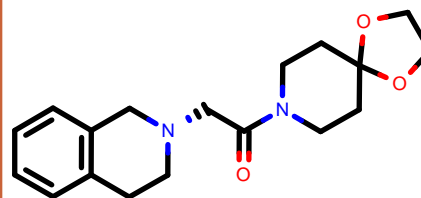
i3 C/C(=N/Nc1[nH]c2ccccc2n1)/c3ccccc3)Cl-7



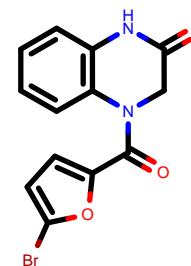
i3 c1cc(c(cc1Cl)Cl)OC/C(=N/O)/N-12



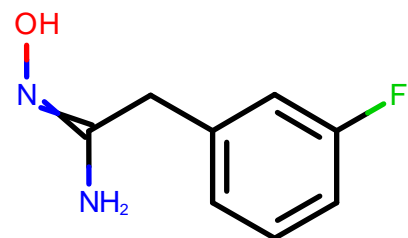
i3 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCCC4(CC3)OCCO4-10



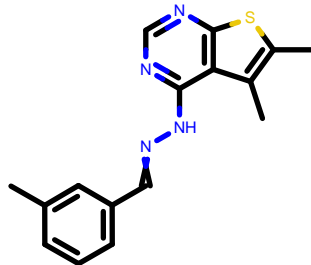
i3 c1ccc2c(c1)NC(=O)CN2C(=O)c3ccc(o3)Br-3



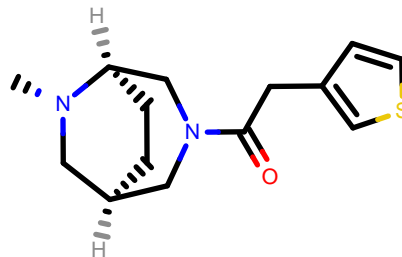
i3 c1cc(cc(c1)F)C/C(=N/O)/N-3



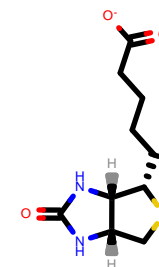
i3 Cc1cccc(c1)/C=N/Nc2c3c(c(sc3ncn2)C)C-8



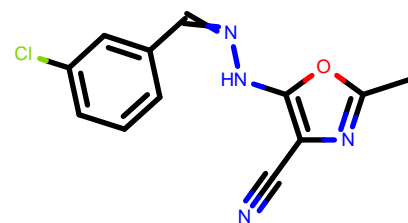
i3 C[N@]1C[C@H]2CC[C@H]1CN(C2)C(=O)Cc3ccsc3-20



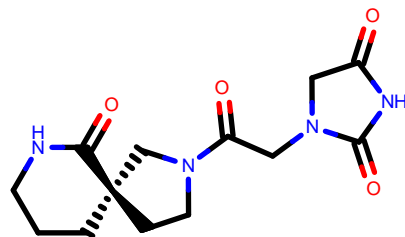
i3 C1[C@H]2[C@@H]([C@@H]([C@@H]1)CCCC(=O)O)N(C(=O)N2)N-12



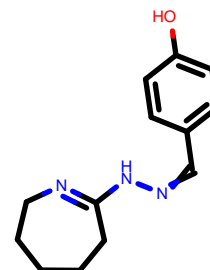
i3 Cc1nc(c(o1)N/N=C/c2ccccc2)Cl)C#N-19



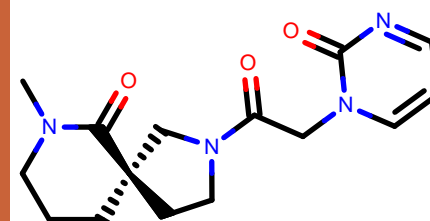
i3 C1C[C@]2(CCN(C2)C(=O)CN3CC(=O)NC3=O)C(=O)NC1-41



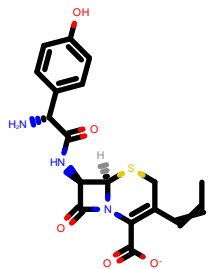
i3 c1cc(ccc1/C=N/Nc2=NCCCC2)O-9



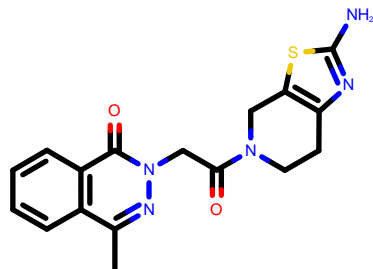
i3 CN1CCC[C@]([C@@]2(C1=O)CCN(C2)C(=O)Cn3ccnc3=O-35



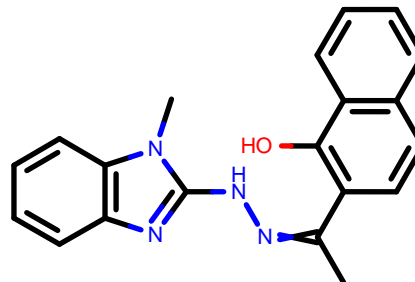
i3 C/C=C1C2(C@H)[C@@H](C2=O)NC(=O)[C@@H](C@H)(C3CC(=O)N(S1)C1=O)[O-]9



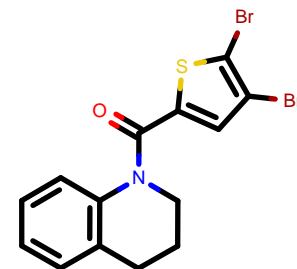
i3 Cc1c2cccc2c(=O)n(1)CC(=O)N3CCc4c(sc(n4)N)C3-33



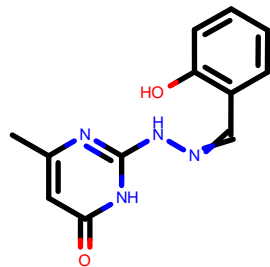
i3 C/C(=N/Nc1nc2cccc2n1C)/c3ccc4cccc4c3O-13



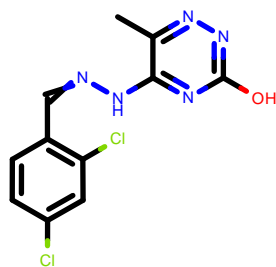
i3 c1ccc2c(c1)CCCN2C(=O)c3cc(c(s3)Br)Br-3



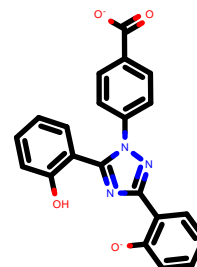
i3 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2O-16



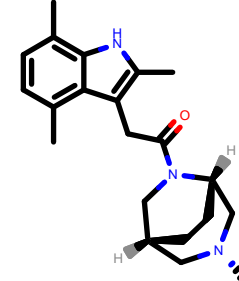
i3 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2Cl)Cl-15



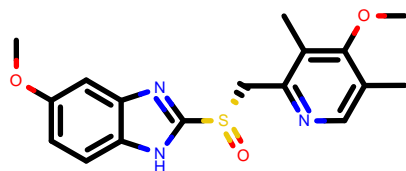
i3 c1ccc(c(c1)c2nc(nn2c3ccc(cc3)C(=O)[O-])O-)[O-]4cccc4(O-)-11



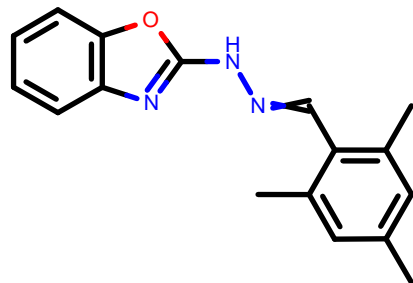
i3 Cc1ccc(c2c1c([nH]2)C)CC(=O)N3C[C@@H]4CC[C@H]3C[N@@](C4)C-6



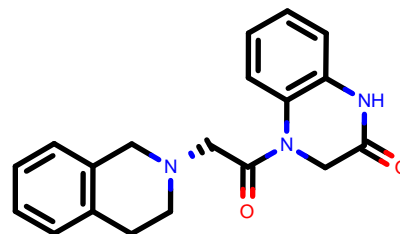
i3 Cc1cnc(c(c1OC)C)S@](=O)(=O)c2[nH]c3ccc(cc3n2)OC-16



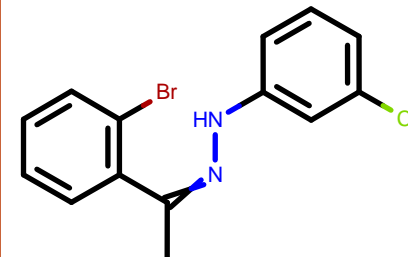
i3 Cc1cc(c(c(c1)C)/C=N/Nc2nc3cccc3o2)C-3



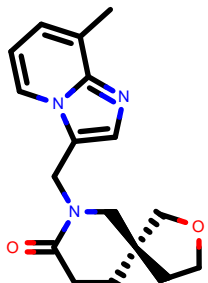
i3 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CC(=O)Nc4c3cccc4-30



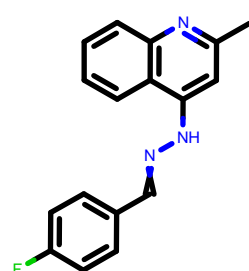
i3 C/C(=N/Nc1cccc(c1)Cl)/c2ccccc2Br-12



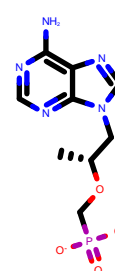
i3 Cc1cccn2c1ncc2CN3C[C@]4(CCC3=O)CCOC4-15



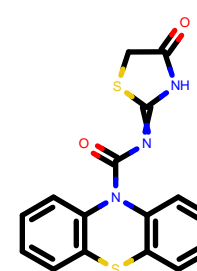
i3 Cc1cc(c2cccc2n1)N/N=C/c3ccc(cc3)F-0



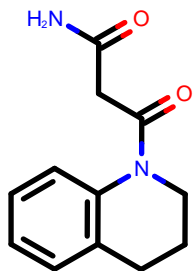
i3 C[C@H](Cn1cnc2c1ncn2N)OCP(=O)([O-])[O-]-14



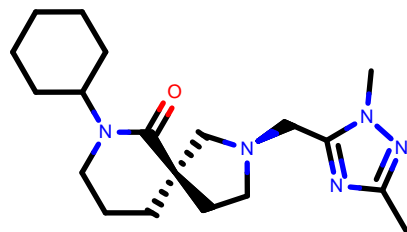
i3 c1ccc2c(c1)N(c3ccccc3S2)C(=O)N=C4NC(=O)CS4-6



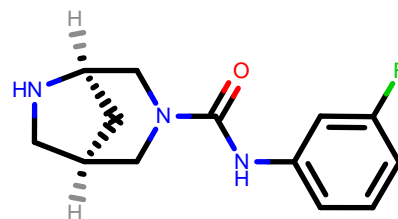
i3 c1ccc2c(c1)CCCN2C(=O)CC(=O)N-14



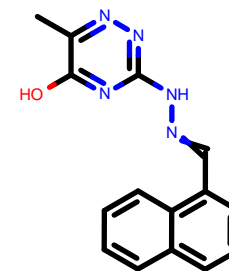
i3 Cc1nc(n1)C)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-14



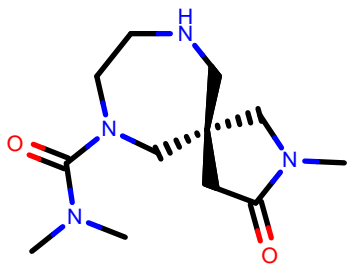
i3 c1cc(cc(c1)F)NC(=O)N2C[C@H]3C[C@H](C2)NC3-5



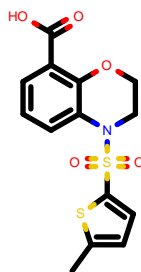
i3 Cc1c(nc(n1)N)N=N/C/c2cccc3c2ccc3)O-7



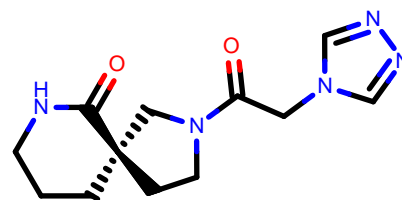
i3 CN1C[C@@]2(CC1=O)CNCN(C2)C(=O)N(C)C-4



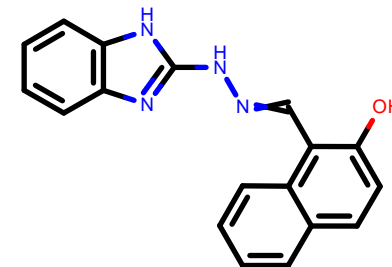
i3 Cc1ccc(s1)S(=O)(=O)N@@]2CCOC3c2cccc3C(=O)O-14



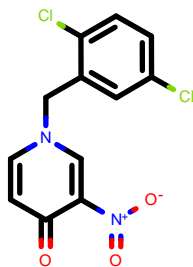
i3 c1nncn1CC(=O)N2CC[C@@]3(C2)CCCN3=O-6



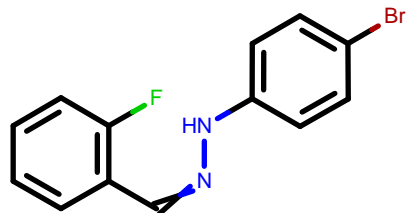
i3 c1ccc2c(c1)ccc(c2/C=N/C3[nH]c4cccc4n3)O-7



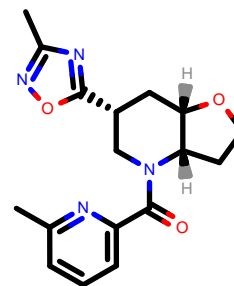
i3 c1cc(c(cc1Cl)Cn2ccc(=O)c(c2)[N+](=O)[O-])Cl-7



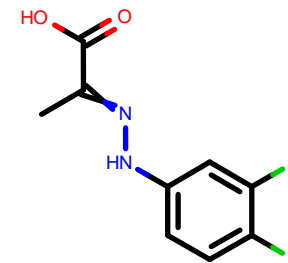
i3 c1ccc(c(c1)/C=N/Nc2ccc(cc2)Br)F-8



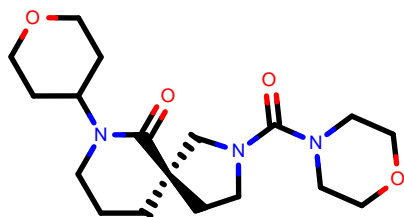
i3 Cc1cccc(n1)C(=O)N2C[C@H](C)[C@H]3C[C@H]2CCO3)c4nc(nc4)C-21



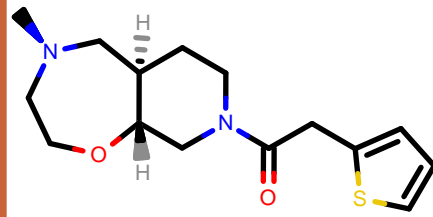
i3 C/C(=N/Nc1ccc(c(c1)F)F)/C(=O)O-8



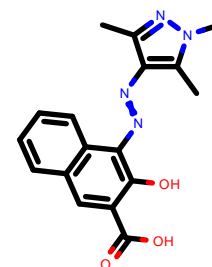
i3 C1C[C@]2(CCN(C2)C(=O)N3CCOCC3)C(=O)N(C1)C4CCOCC4-11



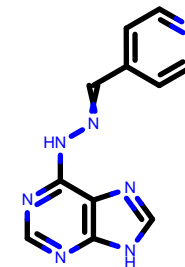
i3 C[N@@]1CCO[C@H]2CN(CC[C@H]2)C(=O)C3CCCC3-21



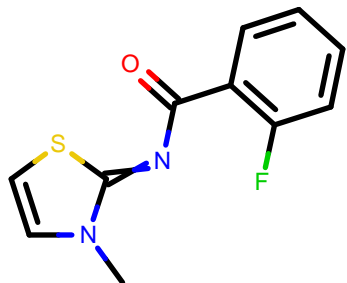
i3 Cc1c(c(n1)C)C)N=N/C2c3cccc3cc(c2O)C(=O)O-11



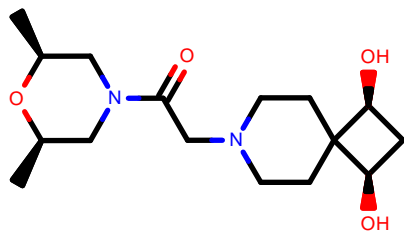
i3 c1cnccc1/C=N/Nc2c3c([nH]cn3)ncn2-5



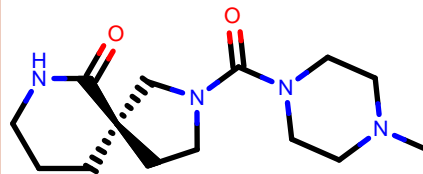
i3 Cn\ccs/c1=N/C(=O)c2ccccc2F-3



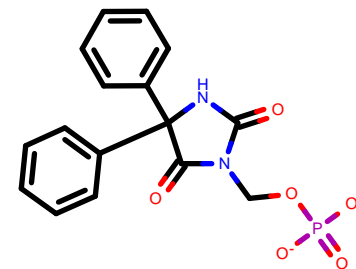
i3 C[C@H]1CN[C@@H](C)[C@H](O)C1C(=O)N2CC[C@]3(C2)CCCNC3=O-5



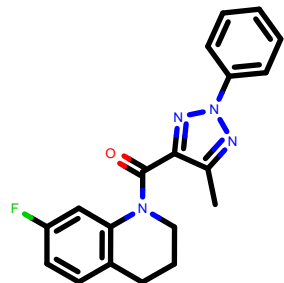
i3 CN1CCN(CC1)C(=O)N2CC[C@]3(C2)CCCNC3=O-5



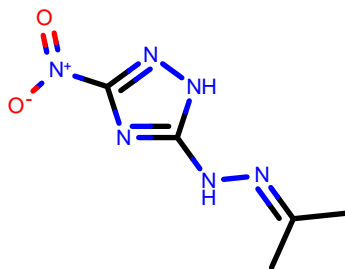
i3 c1ccc(cc1)C2(C(=O)N(C(=O)N2)COP(=O)([O-])[O-])c3ccccc3-6



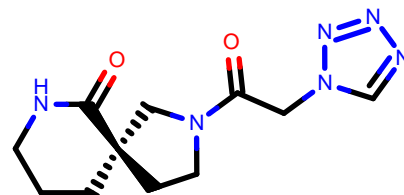
i3 Cc1c(nn(n1)c2ccccc2)C(=O)N3CCc4c3cc(cc4)F-10



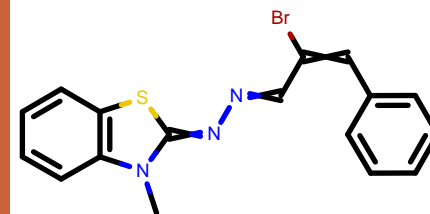
i3 CC(=NNc1[nH]nc(n1)[N+](=O)[O-])C-0



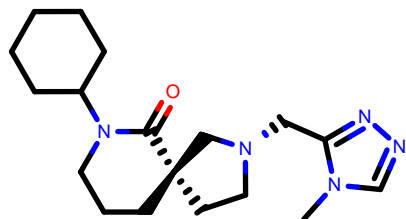
i3 c1nnnn1CC(=O)N2CC[C@]3(C2)CCCNC3=O-21



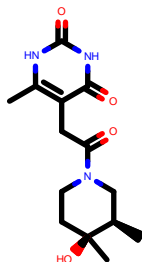
i3 Cn\c2ccccc2s/c1=NN=C/C(=C/c3ccccc3)\Br-2



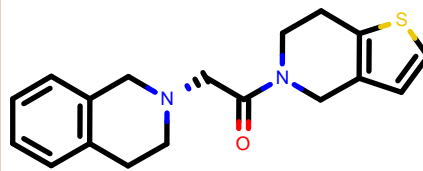
i3 Cn1cnn1C[N@@]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-23



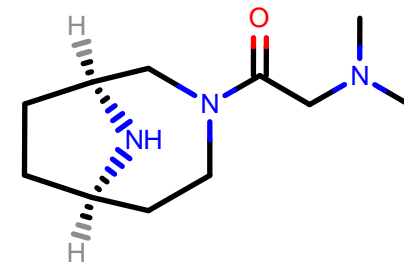
i3 Cc1c(c(=O)[nH]c(=O)[nH]1)CC(=O)N2CC[C@]3(C2)C(C)[C@H](C3)O-29



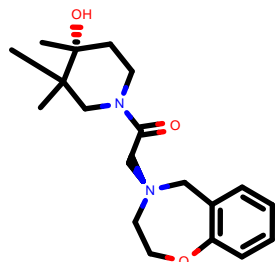
i3 c1ccc2c(c1)CC[N@@](C2)CC(=O)N3CCc4c(ccs4)C3-34



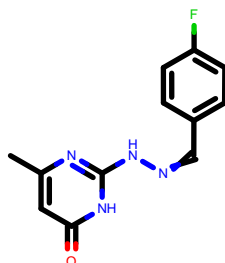
i3 CN(C)CC(=O)N1CC[C@H]2CC[C@H](C1)N2-1



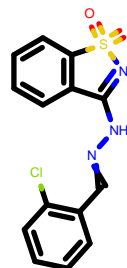
i3 C[C@]1(CCN(CC1(C)C)C(=O)C)N@@]2CCOc3ccccc3C2)O-71



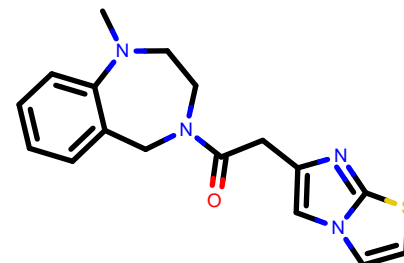
i3 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(cc2)F-0



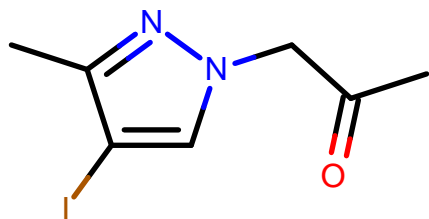
i3 c1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2ccccc3)Cl-4



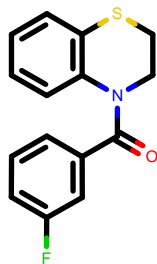
i3 C[N@@]1CCN(Cc2c1ccccc2)C(=O)Cc3cn4ccsc4n3-59



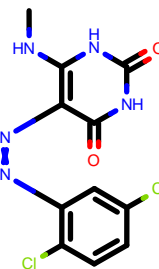
i3 Cc1c(cn(n1)CC(=O)C)I-1



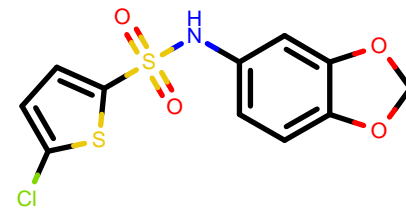
i3 c1ccc2c(c1)N(CCS2)C(=O)c3ccccc(c3)F-8



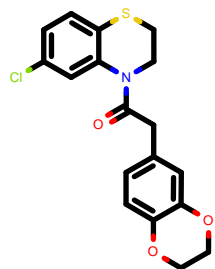
i3 CNc1c(c(=O)[nH]c(=O)[nH]1)/N=N/c2cc(ccc2Cl)Cl-3



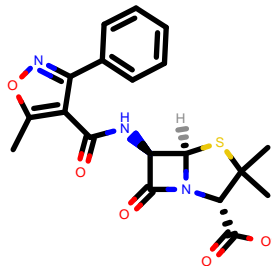
i3 c1cc2c(cc1NS(=O)(=O)c3ccccc3Cl)OCO2-11



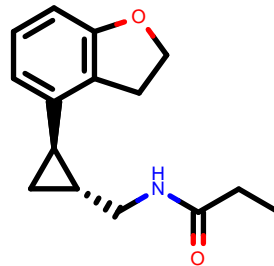
i3 c1cc2c(cc1CC(=O)N3CCSc4c3cc(c4)Cl)OCO2-41



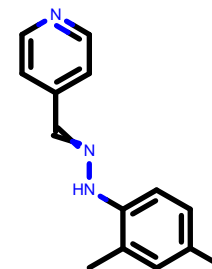
i3 Cc1c(c(n1)C2CCCC2)C(=O)N3CCSc4c3cc(c4)Cl-15



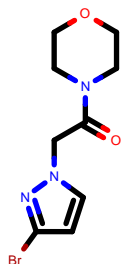
i3 CCC(=O)NC[C@H]1C[C@H]1c2cccc3c2CCO3-17



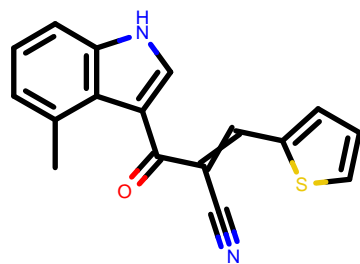
i3 Cc1ccc(c(c1)C)/N=N/C/c2ccncc2-2



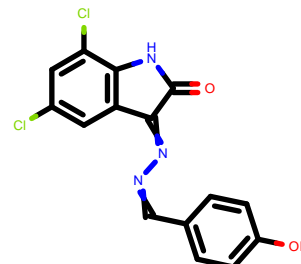
i3 c1cn(nc1Br)CC(=O)N2CCOCC2-7



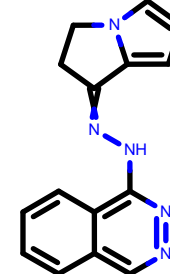
i3 Cc1cccc2c1c(c[nH]2)C(=O)/C(=C/c3cccs3)/C#N-7



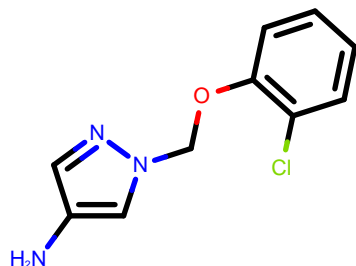
i3 c1cc(ccc1/C=N=N/C2/c3cc(cc(c3NC2=O)Cl)Cl)O-2



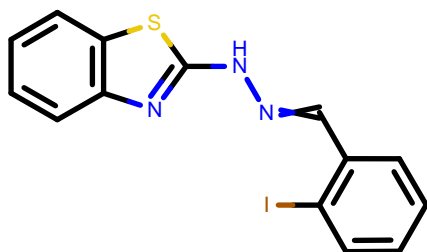
i3 c1ccc2c(c1)cnnc2N/N=C\3/CCn4c3ccc4-5



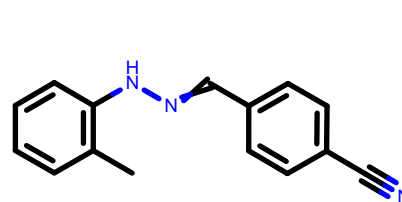
i3 c1ccc(c(c1)OCn2cc(cn2)N)Cl-8



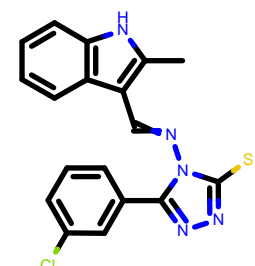
i3 c1ccc(c(c1)/C=N/Nc2nc3ccccc3s2)I-6



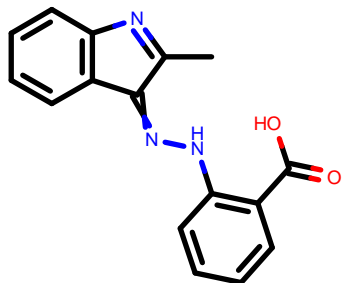
i3 Cc1ccccc1N/N=C/c2ccc(cc2)C#N-2



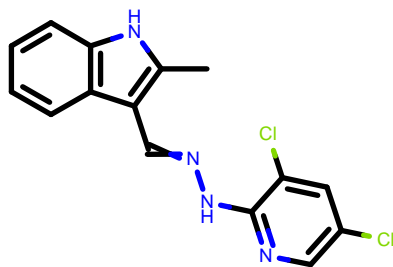
i3 Cc1c2c(cccc2[nH]1)/C=N/n3c(nnc3S)c4ccccc4Cl-23



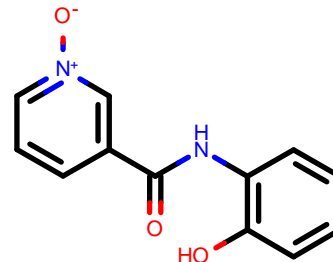
i3 CC1=Nc2ccccc2/C1=N/Nc3ccccc3C(=O)O-7



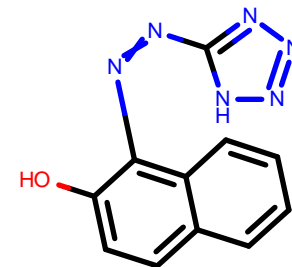
i3 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c(cc(cn3)Cl)Cl-11



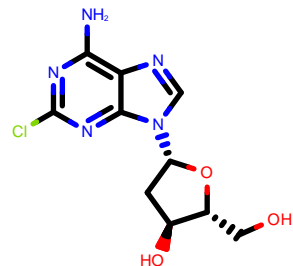
i3 c1ccc(c(c1)NC(=O)c2cc[n+](c2)[O-])O-7



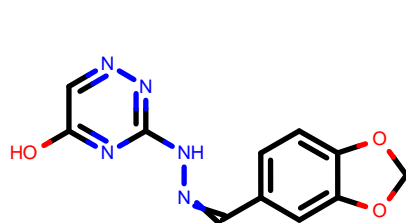
i3 c1ccc2c(c1)ccc(c2/N=N/c3[nH]nnn3)O-1



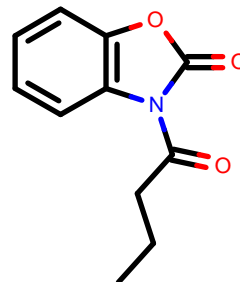
i3 c1nc2c(nc(nc2n1[C@H]3C[C@@H]([C@H]([C@H](O3)CO)O)C)N-2



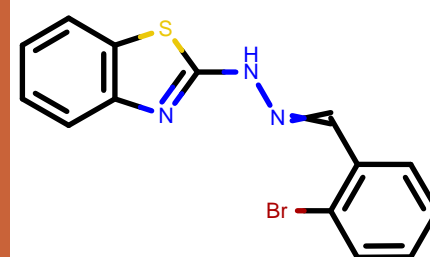
i3 c1cc2c(cc1/C=N/Nc3nc(cnn3)O)OCO2-23



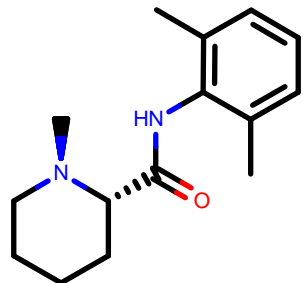
i3 CCCC(=O)n1c2ccccc2oc1=O-3



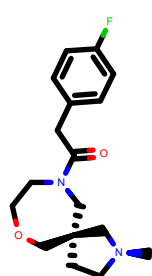
i3 c1ccc(c(c1)/C=N/Nc2nc3ccccc3s2)Br-5



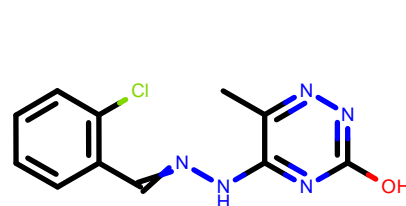
i3 Cc1cccc(c1NC(=O)[C@H]2CCCC[N@]2C)C-3



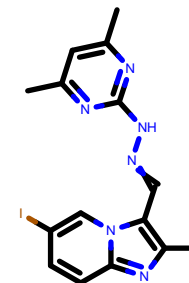
i3 C[N@]1CC[C@]2(C1)CN(CCOC2)C(=O)Cc3ccc(cc3)F-9



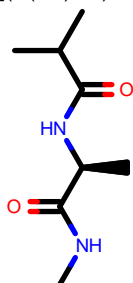
i3 Cc1c(nc(nn1O)N/N=C/c2ccccc2Cl)-14



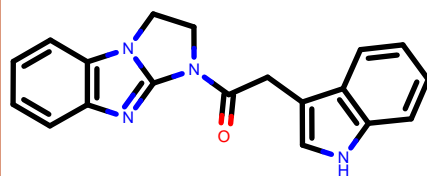
i3 Cc1cc(nc(n1)N/N=C/c2c(nc3n2ccc(cc3)I)C)C-4



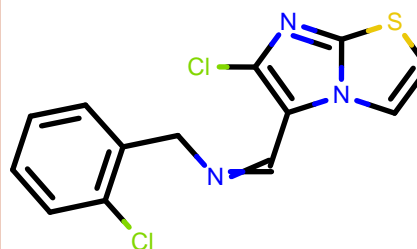
i3 C[C@]([C@H](C(=O)NC)NC(=O)C(C)C)C-6



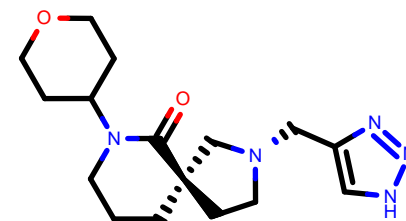
i3 c1ccc2c(c1)c(c[nH]2)CC(=O)N3CCN4c3nc5c4ccccc5-11



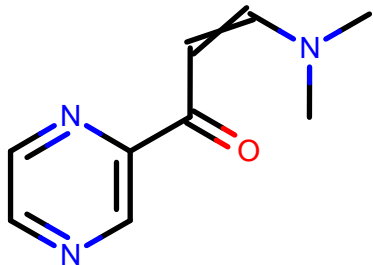
i3 c1ccc(c(c1)/C=N/C\c2c(nc3n2ccs3)Cl)Cl-13



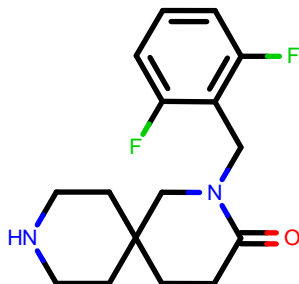
i3 c1c([nH]n1)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCCC4-5



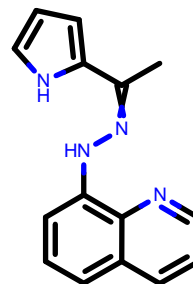
i3 CN(C)/C=C\C(=O)c1cnccn1-3



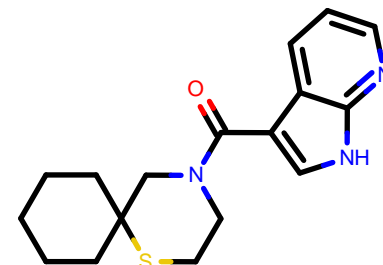
i3 c1cc(c(c(1)F)CN2CC3(CCC2=O)CCNCC3)F-8



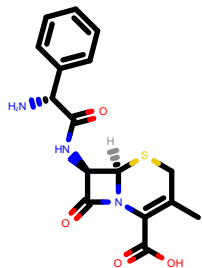
i3 C/C(=N/Nc1cccc2c1cccc2)/c3ccc[nH]3-16



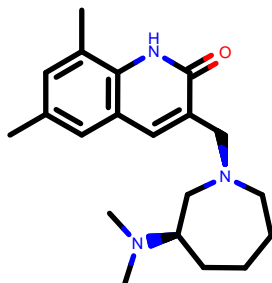
i3 c1cc2c(c[nH]c2nc1)C(=O)N3CCSC4(C3)CCCC4-14



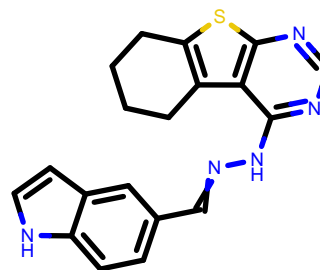
i3 CC1CN2C(=O)N[C@@H](C2=O)N[C@@H](C3CC(=O)N[C@@H](C3)C1=O)O-3



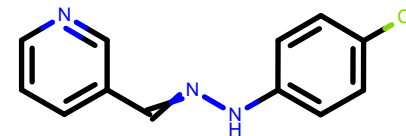
i3 Cc1cc(c2c(1)cc(c(=O)[nH]2)C[N@@H]3CCCC[C@H](C3)N(C)C)C-5



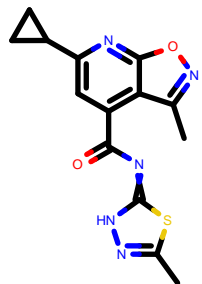
i3 c1cc2c(cc[nH]2)cc1/C=N/Nc3c4c5c(sc4nc3)CCCC5-12



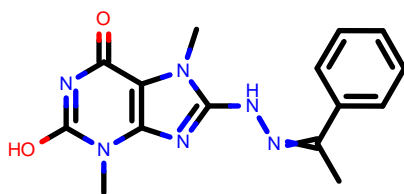
i3 c1cc(cnc1)/C=N/Nc2ccc(cc2)Cl-3



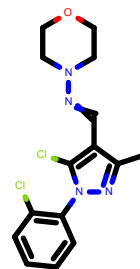
i3 Cc1c2c(cc(nc2n1)C3CC3)C(=O)/N=c/4[nH]nc(s4)C-10



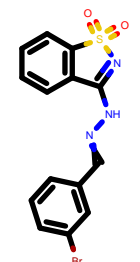
i3 C/C(=N/Nc1nc2c(n1C)c(=O)nc(n2C)O)/c3ccccc3-2



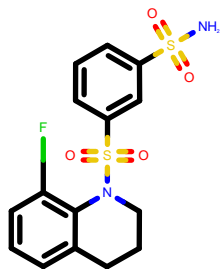
i3 Cc1c(c(n(1)c2ccccc2Cl)Cl)/C=N/N3CCOCC3-9



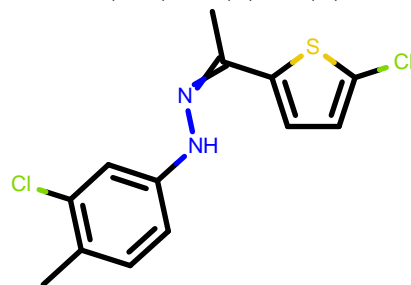
i3 c1ccc2c(1)C(=NS2(=O)=O)/N=N=C/c3ccccc3Br-11



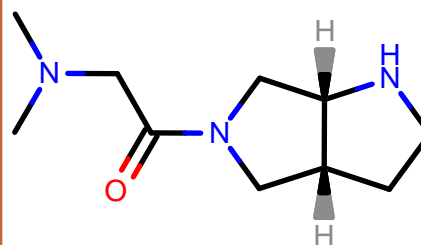
i3 c1cc(cc(c1)S(=O)(=O)[N@]2CCCC3c2c(ccc3)F)S(=O)(=O)N-19



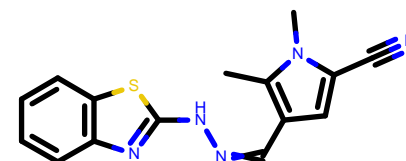
i3 Cc1ccc(cc1Cl)N/N=C(/C)c2ccc(s2)Cl-11



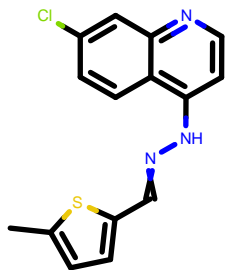
i3 CN(C)CC(=O)N1C[C@H]2CCN[C@H]2C1-3



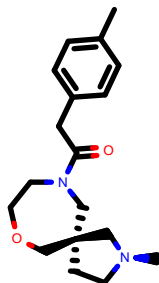
i3 Cc1c(cc(n1C)C#N)/C=N/Nc2cccc3s2-9



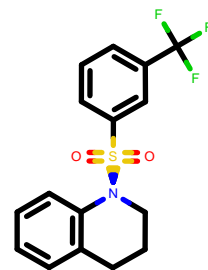
i3 Cc1ccc(s1)/C=N/Nc2ccnc3c2ccc(c3)Cl-4



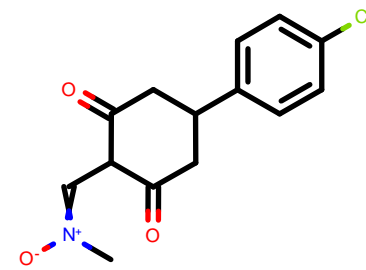
i3 Cc1ccc(cc1)CC(=O)N2CCOC(C@J3(C2)CC[N@@J](C3)C-20



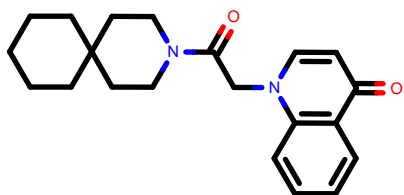
i3 c1ccc2c(c1)CCC[N@]2S(=O)(=O)c3ccccc3C(F)(F)F-5



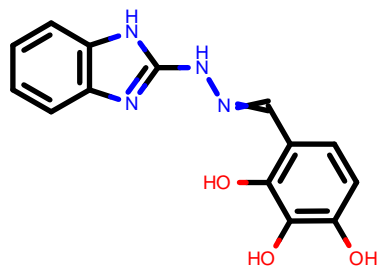
i3 C/[N+](=C1C(=O)CC(CC1=O)c2ccc(cc2)Cl)/[O-]-2



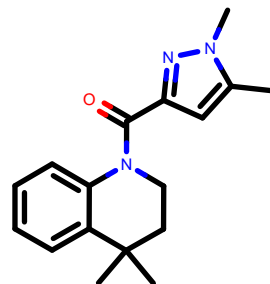
i3 c1ccc2c(c1)c(=O)ccn2CC(=O)N3CCCC4(CCCCC4)CC3-12



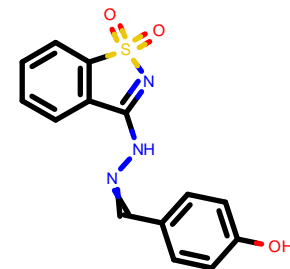
i3 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccc(c(c3O)O)O-14



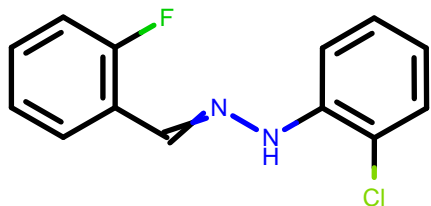
i3 Cc1cc(nn1C)C(=O)N2CCC(c3c2cccc3)(C)C-5



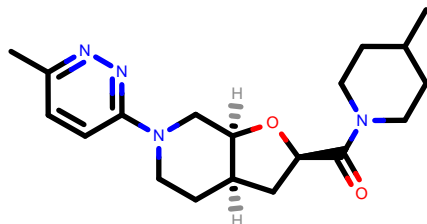
i3 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3)O-5



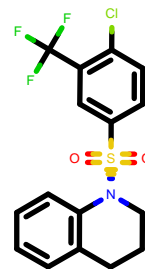
i3 c1ccc(c(c1)/C=N/Nc2ccccc2Cl)F-9



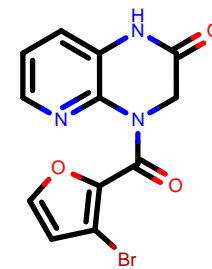
i3 Cc1ccc(n1)[N@@]2CC[C@H]3C[C@@H]4C[C@H]5C[C@H]6C2C1=CN(C)CC(=O)N4CCCC(C)C-43



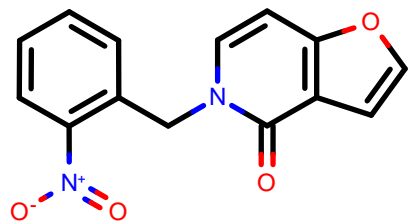
i3 c1ccc2c(c1)CCC[N@@]2S(=O)(=O)c3ccc(c(c3)C(F)(F)F)Cl-4



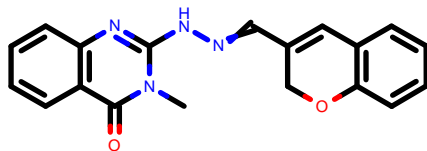
i3 c1cc2c(nc1)N(CC(=O)N2)C(=O)c3c(cco3)Br-1



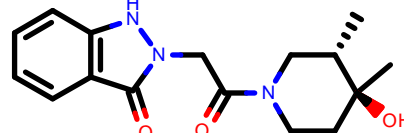
i3 c1ccc(c(c1)Cn2ccc3c(c2=O)cco3)[N+](=O)[O-]-6



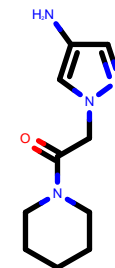
i3 Cn1c(=O)c2ccccc2n1N/N=C/C4=Cc4ccccc4OC-7



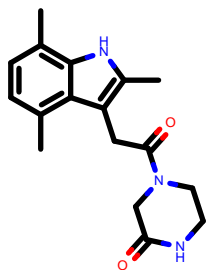
i3 C[C@H]1CN(CC[C@H]1(C)O)C(=O)Cn2c(=O)c3ccccc3[nH]-250



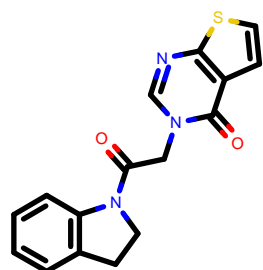
i3 c1c(c(n1)CC(=O)N2CCCCC2)N-11



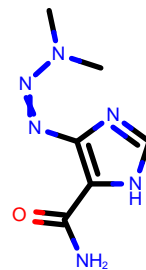
i3 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCNC(=O)C3)C-12



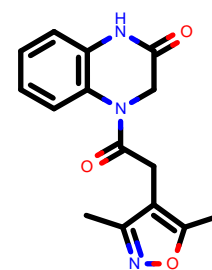
i3 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c(c3=O)ccs4-11



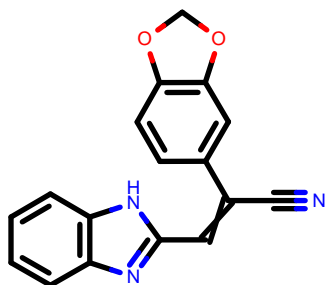
i3 CN(C)/N=N/c1c([nH]cn1)C(=O)N-9



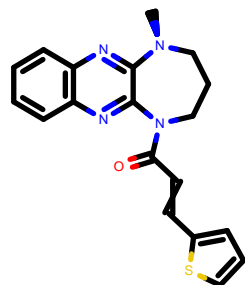
i3 Cc1c(c(on1)C)CC(=O)N2CC(=O)Nc3c2cccc3-23



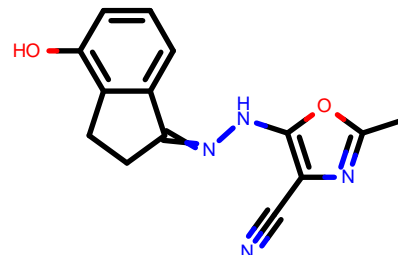
i3 c1ccc2c(c1)[nH]c(n2)/C=C(/C#N)c3ccc4c(c3)OCO4-1



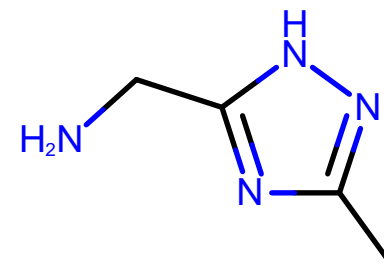
i3 C[N@]1CCCN(c2c1nc3cccc3n2)C(=O)/C=C/c4cccs4-13



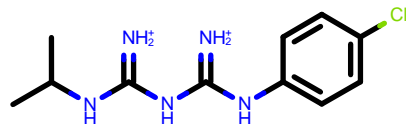
i3 Cc1nc(c(o1)N)/N=N/C2/CCc3c2cccc3O)C#N-7



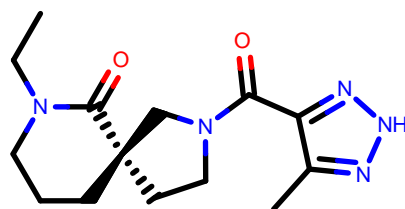
i3 Cc1nc([nH]n1)CN-1



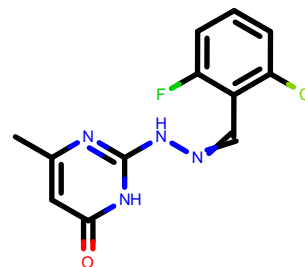
i3 CC(C)NC(=[NH2+])NC(=[NH2+])Nc1ccc(cc1)Cl-9



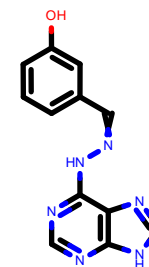
i3 CCN1CCC[C@]2(C1=O)CCN(C2)C(=O)c3c([nH]n3)C-13



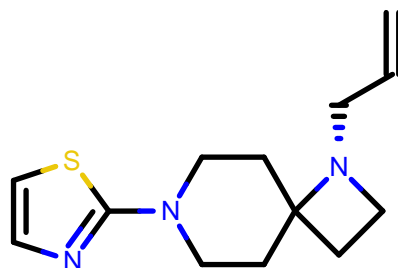
i3 Cc1cc(=O)[nH]c(n1)N/N=C/c2c(cccc2Cl)F-15



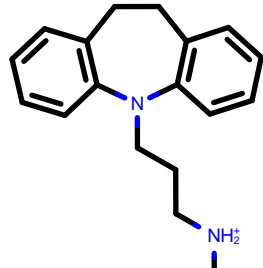
i3 c1cc(cc(c1)O)/C=N/Nc2c3c([nH]cn3)ncn2-20



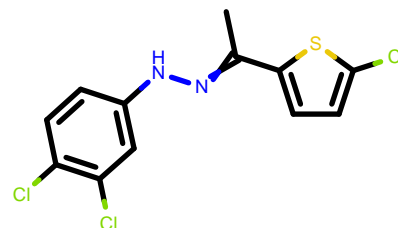
i3 C=CC[N@@]1CCC12CCN(CC2)c3nccs3-9



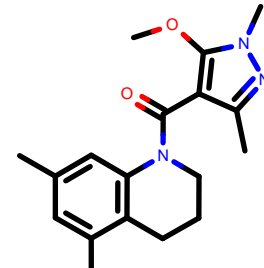
i3 C[NH2+][CCCN1c2ccccc2CCc3c1cccs3-2



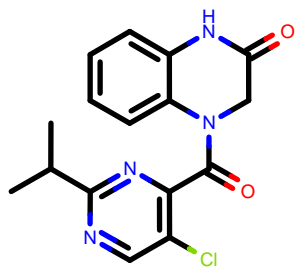
i3 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccc(s2)Cl-12



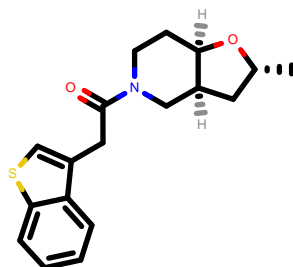
i3 Cc1cc(c2c(c1)N(CCC2)C(=O)c3c(nn(c3OC)C)C)C-5



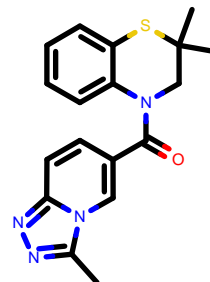
i3 CC(C)c1ncc(c(n1)C(=O)N2CC(=O)Nc3c2cccc3)Cl-8



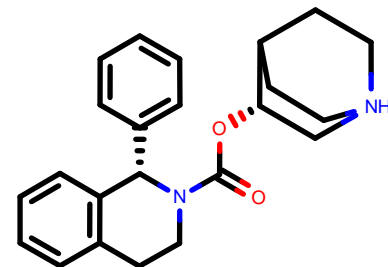
i3 C[C@H]1C[C@H]2CN(CC[C@H]2O1)C(=O)Cc3sc4c3cccc4-33



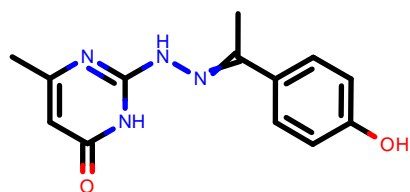
i3 Cc1nnc2n1cc(cc2)C(=O)N3CC(Sc4c3cccc4)(C)C-3



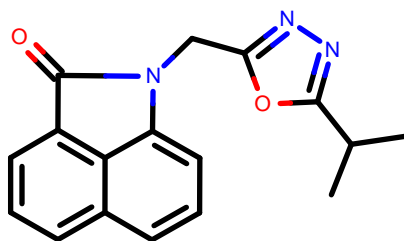
i3 c1ccc(cc1)[C@H]2c3cccc3CCN2C(=O)O[C@H]4C[NH+]5CCCC4C5-7



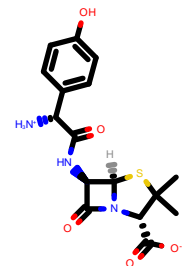
i3 Cc1cc(=O)[nH]c(n1)N/N=C(\C)/c2ccc(cc2)O-5



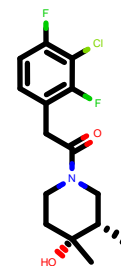
i3 CC(C)c1nnc(o1)CN2c3cccc4c3c(ccc4)C2=O-5



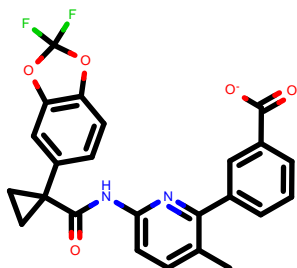
i3 CC1[C@H](N2[C@H]3C[C@H](S1)[C@@H](C2=O)N[C@@H]3C)C(=O)O[C@H]4C[NH+]5CCCC4C5-17



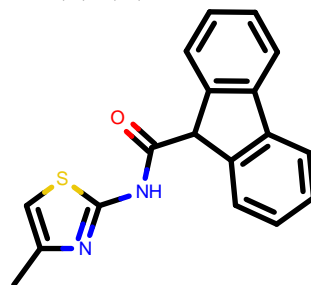
i3 C[C@H]1CN(CC[C@H]1(C)O)C(=O)Cc2ccc(c(c2F)Cl)F-60



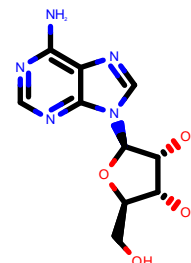
i3 Cc1ccc(nc1c2cccc(c2)C(=O)[O-])N[C@@H](C)C3(C)C3c4ccc5c(c4)OC(O5)F-19



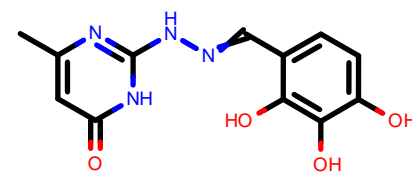
i3 Cc1csc(n1)NC(=O)C2c3ccccc3-c4c2cccc4-2



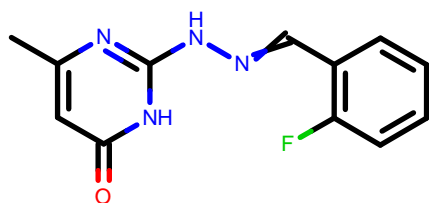
i3 c1nc(c2c(n1)(cn2)[C@H]3[C@@H]4[C@H]([C@@H]3C(=O)O)O)N-11



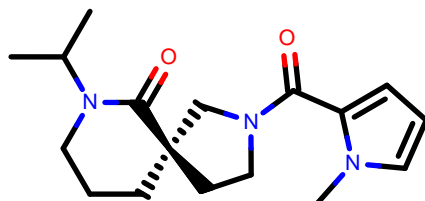
i3 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(c(c2O)O)O-14



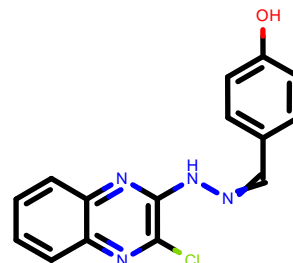
i3 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2F-4



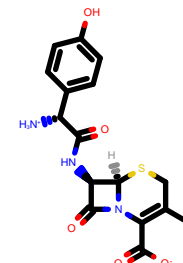
i3 CC(C)N1CCC[C@H]1C(=O)CCN(C2C(=O)c3cccn3C-7



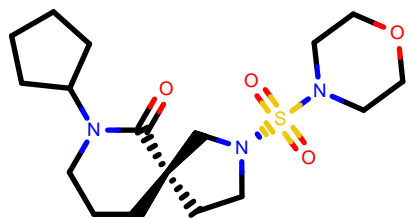
i3 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc(cc3)O-7



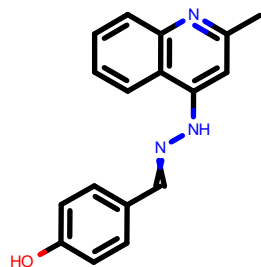
i3 CC1=C[N2][C@H]([C@@H]1C2=O)N[C@@H]3C)C(=O)O[C@H]4C[NH+]5CCCC4C5-10



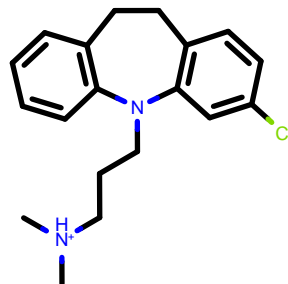
i3 C1CCC(C1)N2CC[C@]3(C2=O)CC[N@@]3(C)S(=O)(=O)N4CCOCC4-18



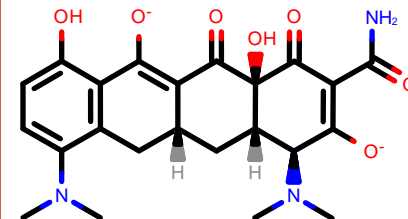
i3 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)O-4



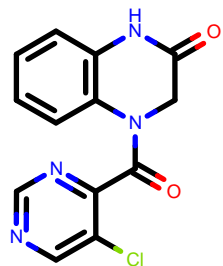
i3 C[NH+](C)CCCNC1c2ccccc2CCc3c1cc(cc3)Cl-3



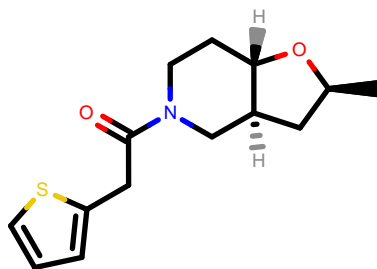
i3 CN(C)c1ccc(cc1C[C@@H]3C[C@H]4[C@@H](C1=O)C[C@@H](C3=O)C=C2[C@@H](O)C(=O)N(C)C(=O)O-9



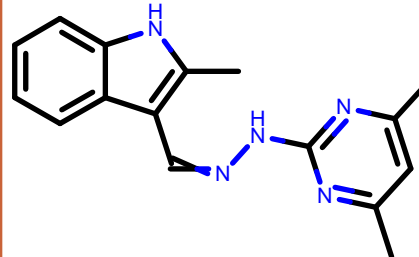
i3 c1ccc2c(c1)NC(=O)CN2C(=O)c3c(cncn3)Cl-6



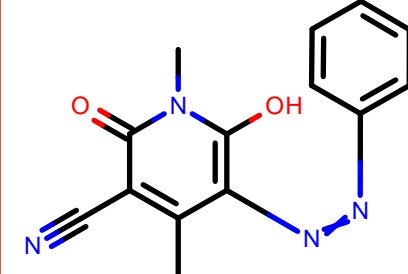
i3 C[C@H]1C[C@H]2CN(CC[C@]3(C)[C@H]2O1)C(=O)Cc3cccs3-13



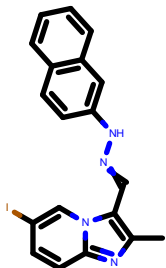
i3 Cc1cc(nc(n1)N/N=C/c2c([nH]c3c2ccccc3)C)C-5



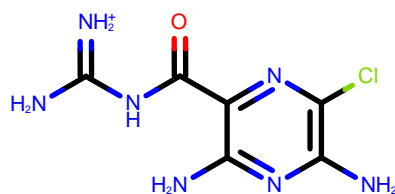
i3 Cc1c(c(=O)n(c(c1/N=N/c2ccccc2)O)C)C#N-0



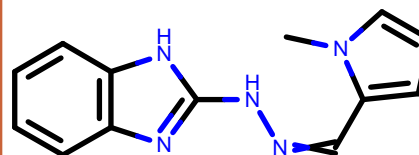
i3 Cc1c(n2cc(ccc2n1)I)/C=N/Nc3ccc4ccccc4c3-16



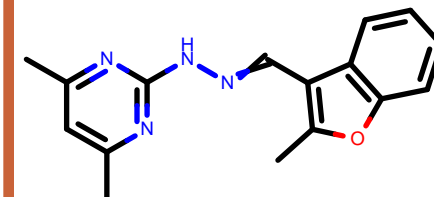
i3 c1(c(nc(c(n1)Cl)N)N)C(=O)NC(=[NH2+])N-2



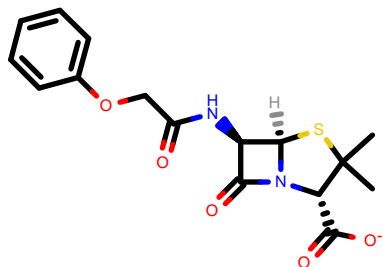
i3 Cn1cccc1/C=N/Nc2[nH]c3ccccc3n2-7



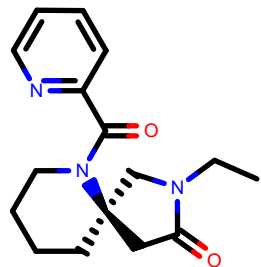
i3 Cc1cc(nc(n1)N/N=C/c2c(oc3c2ccccc3)C)C-4



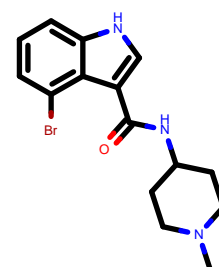
i3 CC1[C@@H](N2[C@@H]S1)[C@@H](C2=O)N(C(=O)CC3CCCCC3)C1=O-19



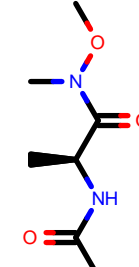
i3 CCN1C[C@@]2(C)CCCCN2C(=O)c3ccccc3)CC1=O-8



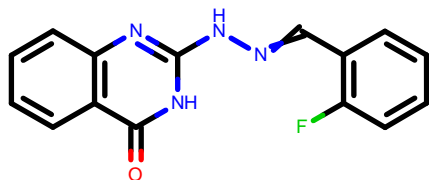
i3 CN1CCC(CC1)NC(=O)c2c[nH]c3c2c(ccc3)Br-3



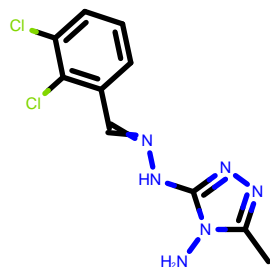
i3 C[C@@H](C(=O)N(C)OC)NC(=O)C-6



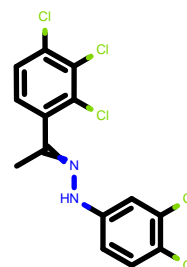
i3 c1ccc(c(c1)/C=N/Nc2[nH]c(=O)c3ccccc3n2)F-5



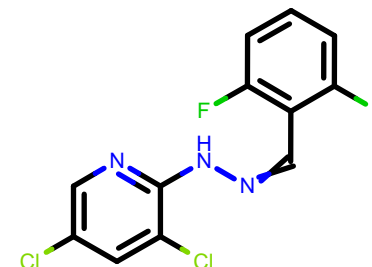
i3 Cc1nnc(n1N)N/N=C/c2cccc(c2Cl)Cl-10



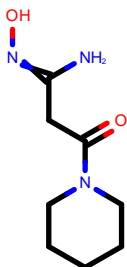
i3 C/C(=N\Nc1ccc(c(c1)Cl)Cl)/c2ccc(c(c2Cl)Cl)Cl-15



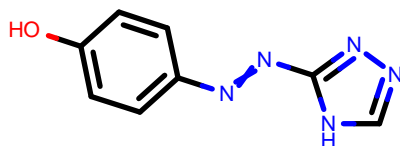
i3 c1cc(c(c(c1)F)/C=N\Nc2c(cc(cn2)Cl)Cl)F-5



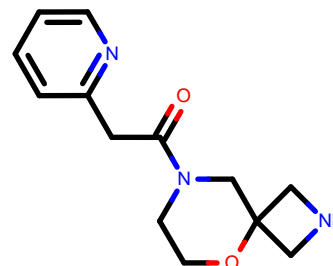
i3 C1CCN(CC1)C(=O)C/C(=N/O)/N-9



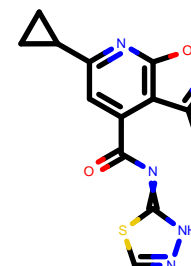
i3 c1cc(ccc1/N=N/c2[nH]cnn2)O-1



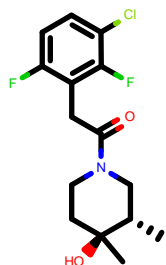
i3 c1ccnc(c1)CC(=O)N2CCOC3(C2)CNC3-3



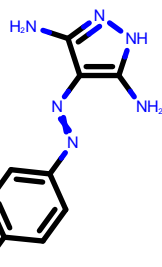
i3 Cc1c2c(cc(nc2on1)C3CC3)C(=O)/N=c\4/[nH]ncs4-8



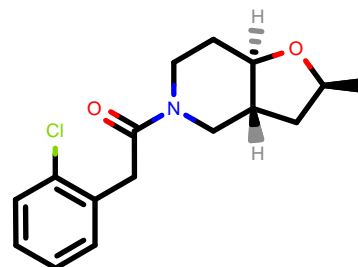
i3 C[C@H]1CN(CC[C@]1(C)O)C(=O)Cc2c(ccc(c2F)Cl)F-61



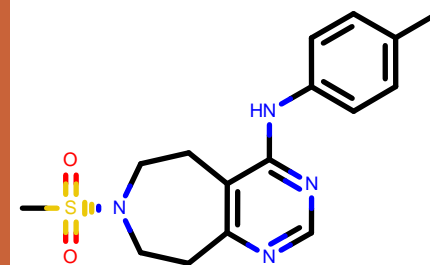
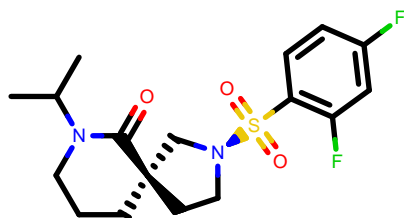
i3 Cc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



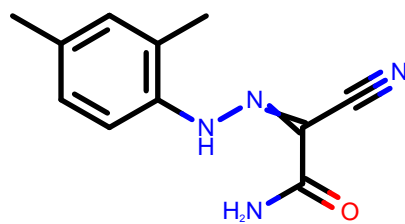
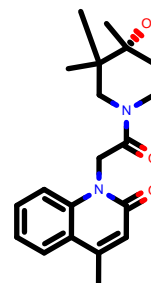
i3 C[C@H]1C[C@@H]2CN(CC[C@H]2O1)C(=O)Cc3ccccc3Cl-12



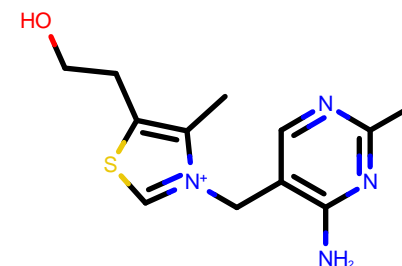
i3 Cc1ccc(cc1)Nc2c3c(ncn2)CC[N@@](CC3)S(=O)(=O)C-3

i3 CC(C)N1CCC[C@]2(C1=O)CC[N@@](C2)S(=O)(=O)c3ccc(cc3F)F-20

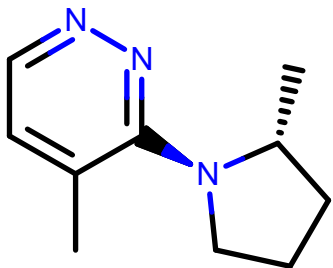
i3 Cc1ccc(c(c1)C)N/N=C(/C#N)\C(=O)N-9

i3 Cc1cc(=O)n(c2c1cccc2)CC(=O)N3CC[C@](C(C3)(C)C)(C)O-23

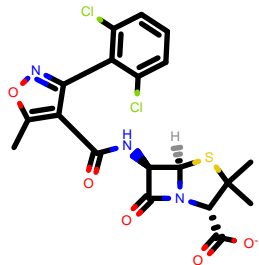
i3 Cc1c(sc[n+]1Cc2cnc(nc2N)C)CCO-18



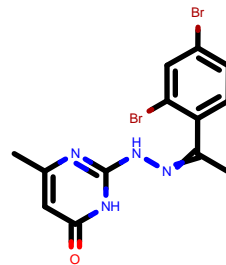
i3 Cc1ccnnc1[N@]2CCCC[C@H]2C-0



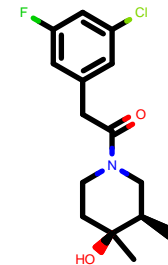
i3 Cc1c(cnc1c2ccccc2Cl)Cl-O[N]([C@H]3CC[C@H]4N(C3=O)[C@H](C(S4))C(C)Cl)-O(O)-16



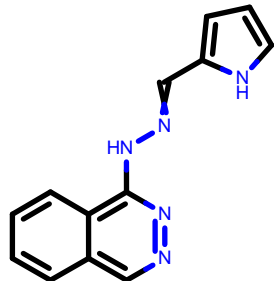
i3 Cc1cc(=O)[nH]c(n1)N/N=C(/C)/c2ccc(cc2Br)Br-9



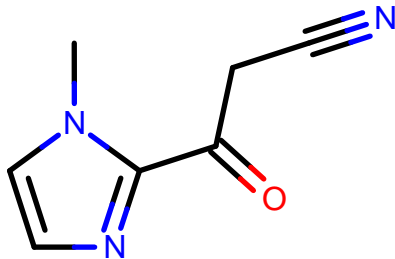
i3 C[C@H]1CN(CC[C@H]1(C)O)C(=O)Cc2cc(cc(c2)Cl)F-63



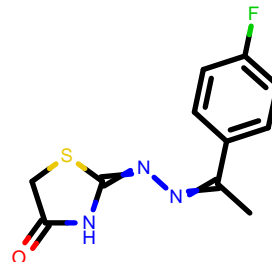
i3 c1ccc2c(c1)cnnc2N/N=C/c3ccc[nH]3-2



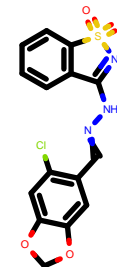
i3 Cn1ccnc1C(=O)CC#N-3



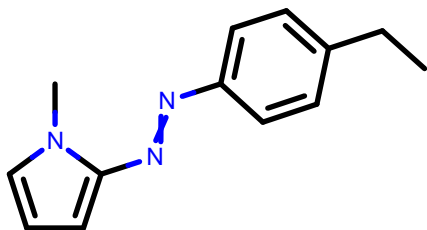
i3 C/C(=N/N=C/1\NC(=O)CS1)/c2ccc(cc2)F-2



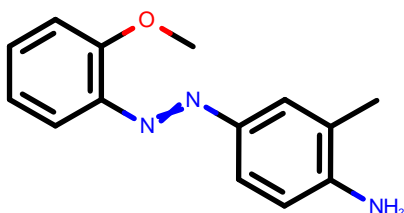
i3 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3cc4c(cc3Cl)OCO4-10



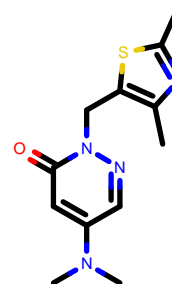
i3 CCc1ccc(cc1)/N=N/c2cccn2C-0



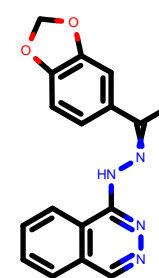
i3 Cc1cc(ccc1N)/N=N/c2ccccc2OC-1



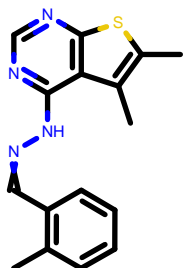
i3 Cc1c(sc(n1)C)Cn2c(=O)cc(cn2)N(C)C-7



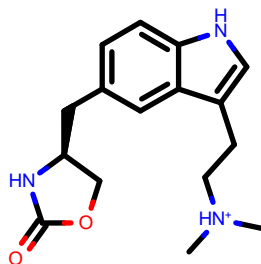
i3 C/C(=N/Nc1c2cccc2cnn1)/c3ccc4c(c3)OCO4-8



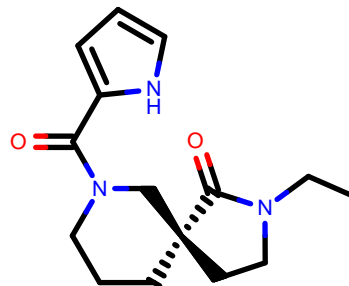
i3 Cc1cccc1C=N\Nc2c3c(c(sc3ncn2)C)C-7



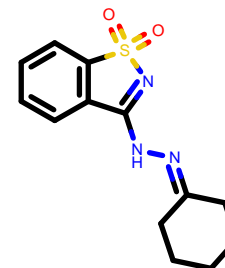
i3 C[NH+]([C])CCc1c[nH]c2c1cc(c2)C[C@H]3COC(=O)N3-17



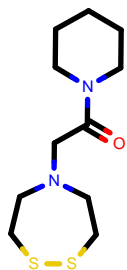
i3 CCN1CC[C@H]2(C1=O)CCCN(C2)C(=O)c3ccc[nH]3-22



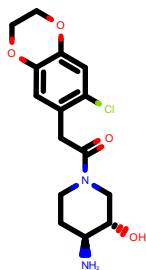
i3 c1ccc2c(c1)C(=NS2(=O)=O)NN=C3CCCCC3-3



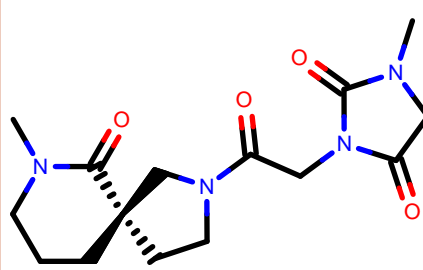
i3 C1CCN(CC1)C(=O)CN2CCSSCC2-9



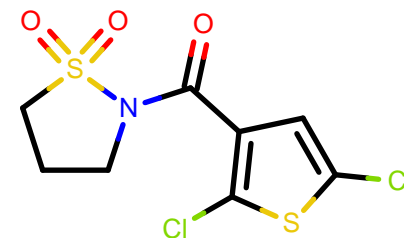
i3 c1c(cc2c1OCCO2Cl)CC(=O)N3CC(C@@H)(C@H)(C3O)N-70



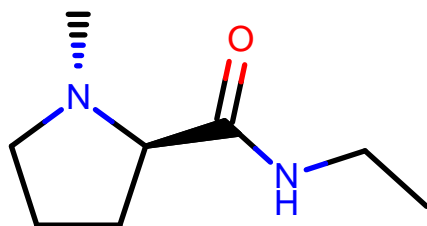
i3 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)CN3C(=O)CN(C3=O)N-41



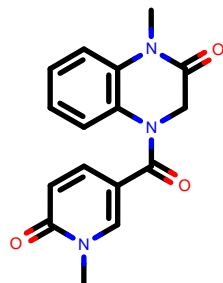
i3 c1c(c(sc1Cl)Cl)C(=O)N2CCCS2(=O)=O-1



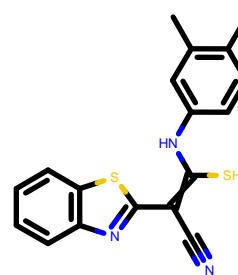
i3 CCNC(=O)[C@H]1CCC[N@@]1C-2



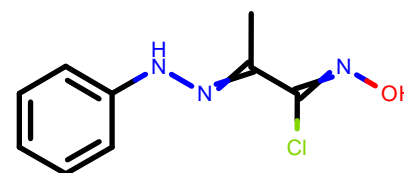
i3 Cn1cc(ccc1=O)C(=O)N2CC(=O)N(c3c2cccc3)C-4



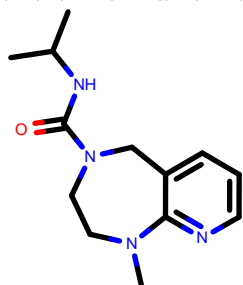
i3 Cc1ccc(cc1N)C(=C(/C#N))c2nc3ccccc3s2)/S-30



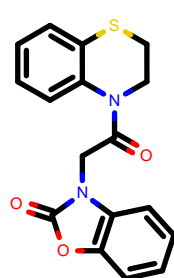
i3 C/C(=N/Nc1ccccc1)/C(=N/O)/Cl-5



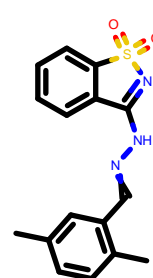
i3 CC(C)NC(=O)N1CC[N@@](c2c(cccn2)C1)C-4



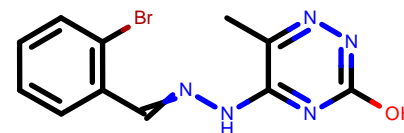
i3 c1ccc2c(c1)n(c(=O)O2)CC(=O)N3CCSc4c3cccc4-23



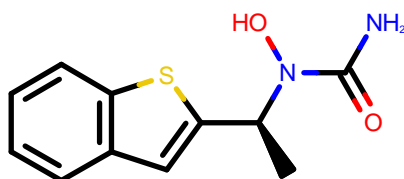
i3 Cc1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2cccc3)C-9



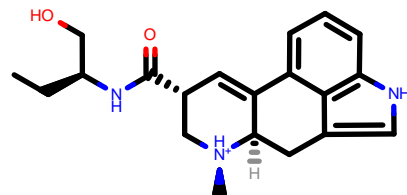
i3 Cc1c(nc(nn1)O)N/N=C/c2ccccc2Br-14



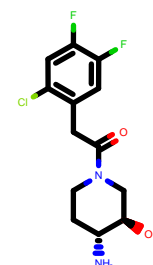
i3 C[C@H](c1cc2ccccc2s1)N(C(=O)N)O-10



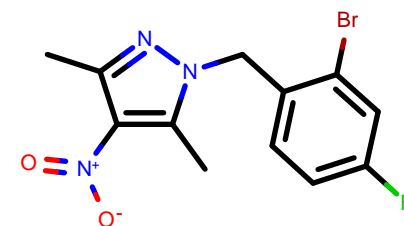
i3 CC[C@H](CO)N(C(=O)[C@H]1C[N@@H]2C[C@H](C1)C(=O)N2)C(=O)N3CCSc4c3cccc4-19



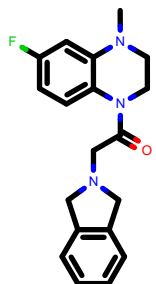
i3 c1c(cc(c1F)F)Cl)CC(=O)N2CCC@H(C2)O)N-63



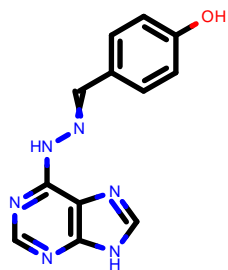
i3 Cc1c(c(n1)Cc2ccc(cc2Br)F)C([N+](=O)[O-])-4



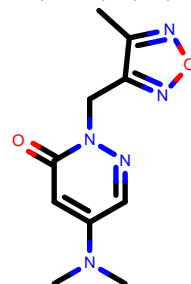
i3 C[N@]1CCN(c2c1cc(cc2)F)C(=O)CN3Cc4ccccc4C3-16



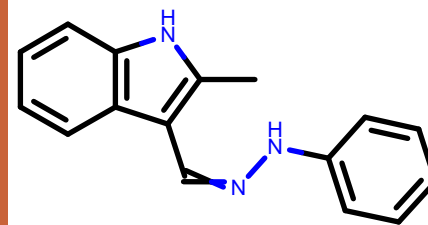
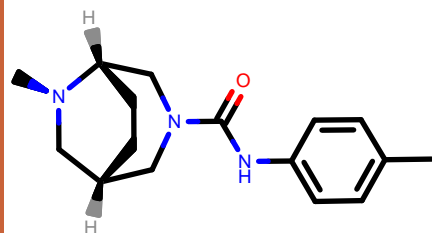
i3 c1cc(ccc1/C=N/Nc2c3c([nH]cn3)ncn2)O-5



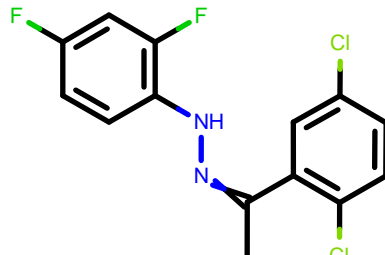
i3 Cc1c(non1)Cn2c(=O)cc(cn2)N(C)C-5



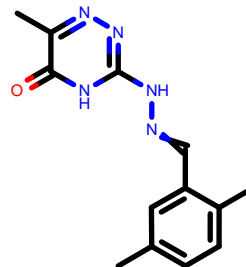
i3 Cc1c(c2ccccc2[nH]1)/C=N\Nc3ccccc3-7

[3] Cc1ccc(cc1)NC(=O)N2C[C@H]3CC[C@@H](C2)[N@@](C3)C-6

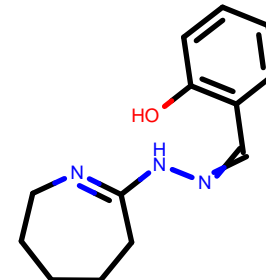
i3 C/C(=N/Nc1ccc(cc1F)F)/c2cc(ccc2Cl)Cl-10



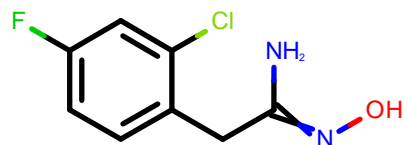
i3 Cc1ccc(c(c1)/C=N/Nc2[nH]c(=O)c(nn2)C)C-8



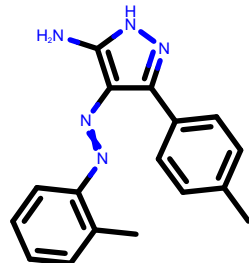
i3 c1ccc(c(c1)/C=N\NC2=NC(CCC2)O-18



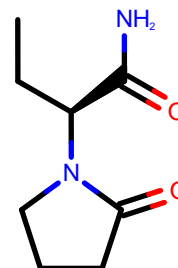
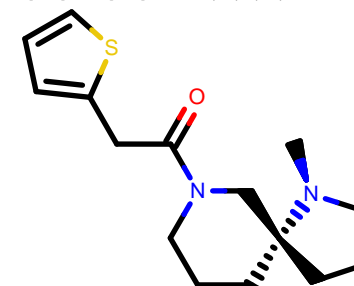
i3 c1cc(c(cc1F)Cl)C/C(=N/O)/N-6



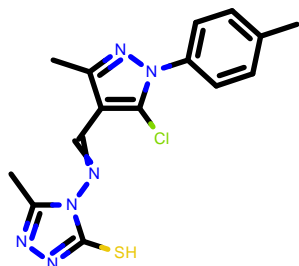
i3 Cc1ccc(cc1)c2c(c([nH]n2)N)/N=N/c3ccccc3C-3



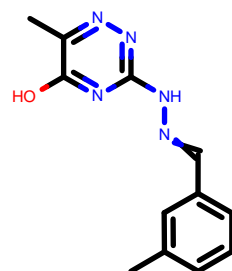
i3 CC[C@@H](C(=O)N)N1CCCC1=O-6

i3 C[N@]1CCC[C@]12CCCN(C2)C(=O)Cc3cccs3-24

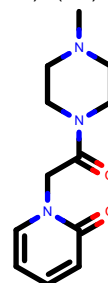
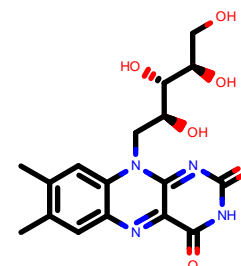
i3 Cc1ccc(cc1)n2c(c(c(n2)C)/C=N/n3c(nnc3S)C)Cl-6



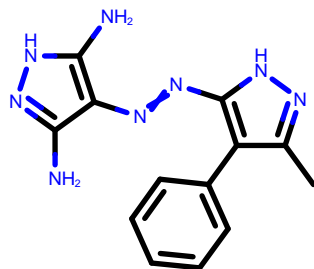
i3 Cc1cccc(c1)/C=N/Nc2nc(c(nn2)C)O-9



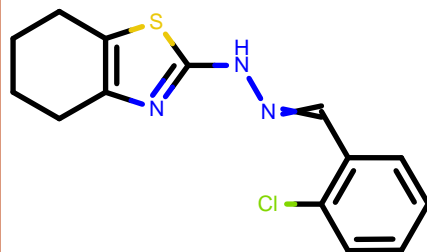
i3 CN1CCN(CC1)C(=O)Cn2ccccc2=O-6

i3 Cc1cc2c(cc1C)n(c-3nc(=O)[nH]c(=O)c3n2)C[C@@H](C)[C@@H](C)[C@@H](C)[C@@H](CO)O)O)O-1

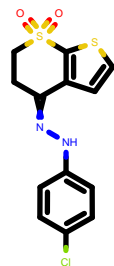
i3 Cc1c(c([nH]n1)/N=N/c2c([nH]nc2N)N)c3ccccc3-9



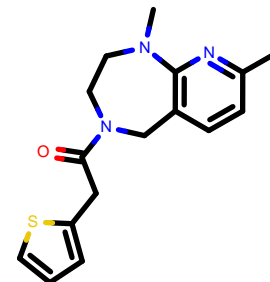
i3 c1ccc(c(c1)/C=N/Nc2nc3c(s2)CCCC3)Cl-3



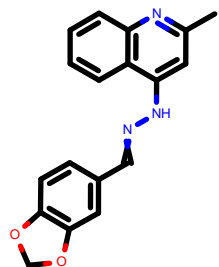
i3 c1cc(ccc1N/N=C/2/CCS(=O)(=O)c3c2ccs3)Cl-1



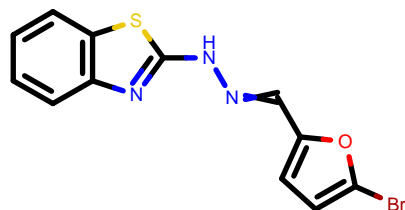
i3 Cc1ccc2c(n1)[N@](CCN(C2)C(=O)Cc3cccs3)C-31



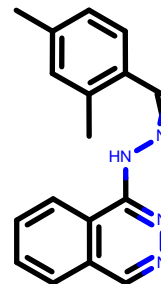
i3 Cc1cc(c2ccccc2n1)/N=N/C/c3ccc4c(c3)OCO4-6



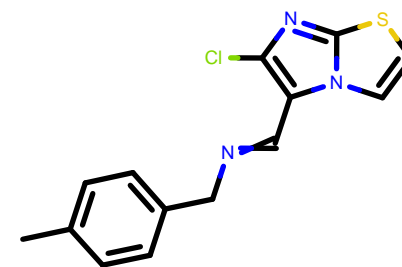
i3 c1ccc2c(c1)nc(s2)/N=N/C/c3ccc(o3)Br-10



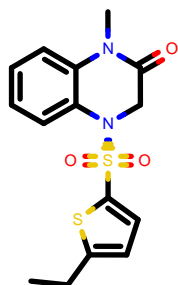
i3 Cc1ccc(c(c1)C)/C=N/Nc2c3ccccc3cnn2-13



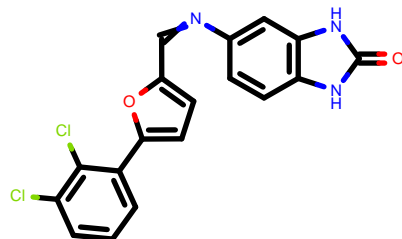
i3 Cc1ccc(cc1)/C=N=C/c2c(nc3n2ccs3)Cl-3



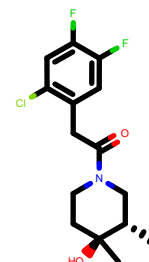
i3 CCc1ccc(s1)S(=O)(=O)[N@]2CC(=O)N(c3c2ccccc3)O-6



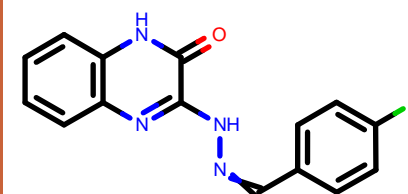
i3 c1cc(c(c1)Cl)Cl)c2ccc(o2)/C=N/Cc3ccc4c(c3)[nH]c(=O)[nH]4-19



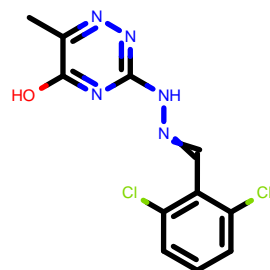
i3 C[C@H]1CN(CC[C@]1)(C(O)C(=O)Cc2cc(c(cc2Cl)F)F)-42



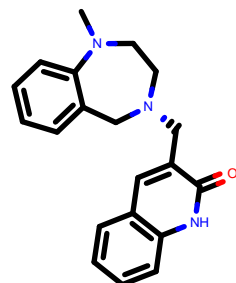
i3 c1ccc2c(c1)[nH]c(=O)c(n2)/N=N/C/c3ccc(cc3)F-7



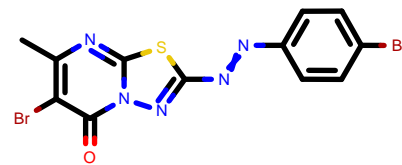
i3 Cc1c(nc(n1)/N=N/C/c2c(cccc2Cl)Cl)O-3



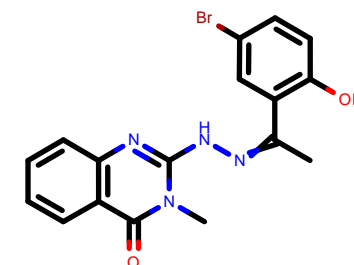
i3 C[N@]1CC[N@](C2c1cccc2)Cc3cc4ccccc4[nH]c3=O-12



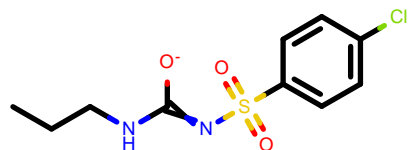
i3 Cc1c(c(=O)n2c(n1)sc(n2)/N=N/c3ccc(cc3)Br)Br-0



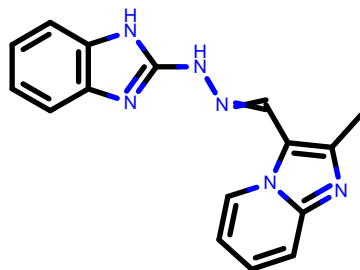
i3 C/C(=N/Nc1nc2ccccc2c(=O)n1C)/c3ccc(cc3O)Br-15



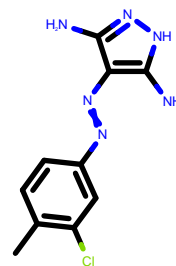
i3 CCCN/C(=N/S(=O)(=O)c1ccc(cc1)Cl)/[O-]-5



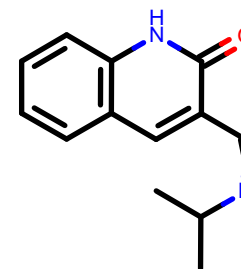
i3 Cc1c(n2ccccc2n1)/C=N/Nc3[nH]c4ccccc4n3-6



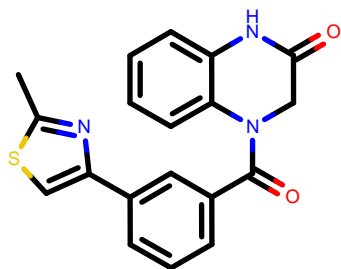
i3 Cc1ccc(cc1Cl)/N=N/c2c([nH]nc2N)N-3



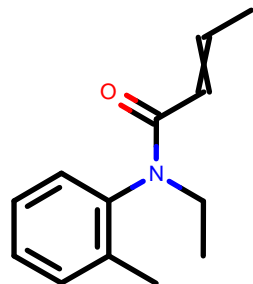
i3 CC(C)/N=C/c1cc2ccccc2[nH]c1=O-1



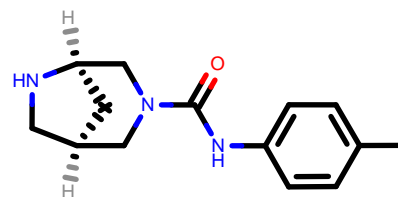
i3 Cc1nc(cs1)c2cccc(c2)C(=O)N3CC(=O)Nc4c3ccccc4-24



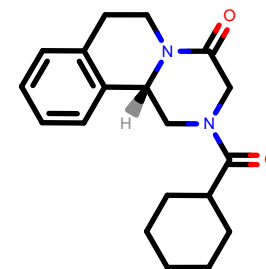
i3 CCN(c1ccccc1C)C(=O)/C=C/C-6



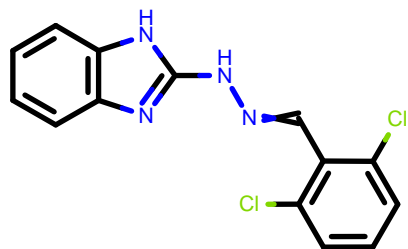
i3 Cc1ccc(cc1)NC(=O)N2C[C@@H]3[C@H](C)NC3-2



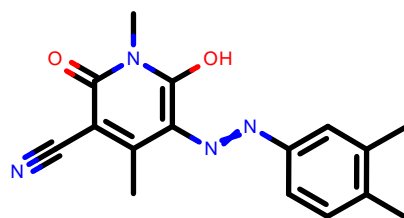
i3 c1ccc2c(c1)CCN3[C@@H]2CN(CC3=O)C(=O)C4CCCC4-6



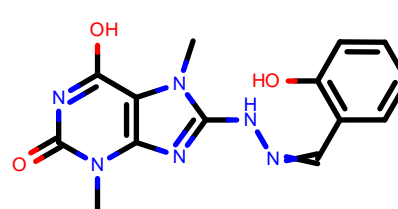
i3 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(cccc3Cl)Cl-0



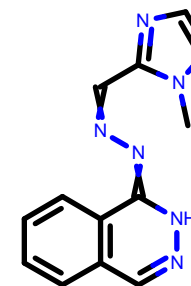
i3 Cc1ccc(cc1C)/N=N/c2c(c(c(=O)n(c2O)C)C#N)C-1



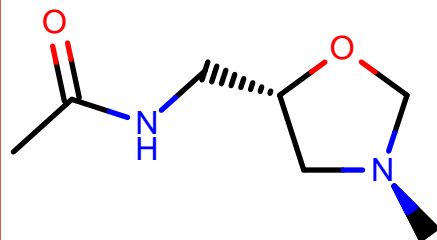
i3 Cn1c2c(nc1N/N=C/c3ccccc3O)n(c(=O)nc2O)C-19



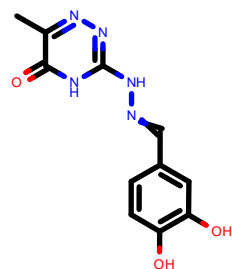
i3 Cn1ccnc1/C=N/N=c2/c3ccccc3n[nH]2-4



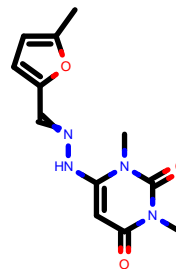
i3 CC(=O)NC[C@H]1C[N@@](CO1)C-1



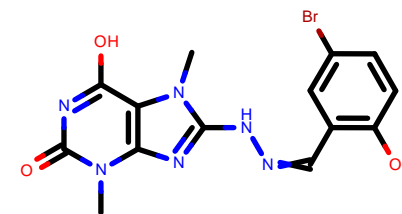
i3 Cc1c(O)[nH]c(n1)N/N=C/c2ccc(c(c2)O)O-9



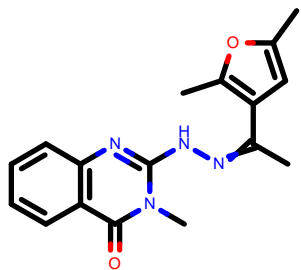
i3 Cc1ccc(o1)/C=N/Nc2cc(=O)n(c(=O)n2C)C-5



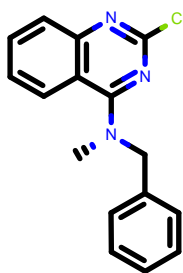
i3 Cn1c2c(nc1N/N=C/c3cc(ccc3O)Br)n(c(=O)nc2O)C-21



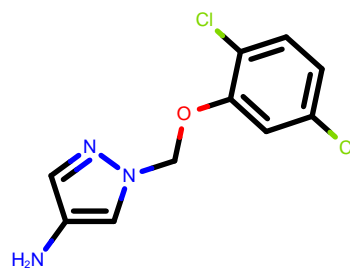
i3 Cc1cc(c(o1)C)/C(=N)Nc2nc3ccccc3c(=O)n2C)/C-13



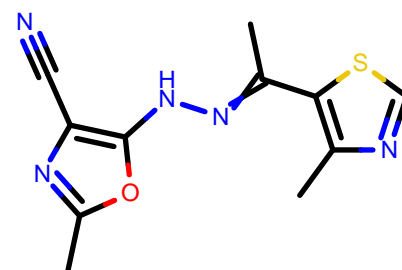
i3 C[N@](Cc1ccccc1)c2c3ccccc3nc(n2)Cl-7



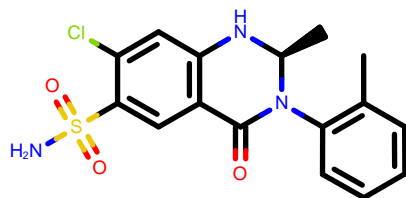
i3 c1cc(c(cc1Cl)OCn2cc(cn2)N)Cl-12



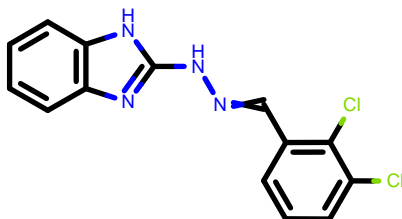
i3 Cc1c(sc1)/C(=N)Nc2c(nc(o2)C)C#N)/C-15



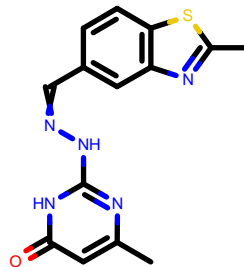
i3 Cc1ccccc1N2[C@@H](Nc3cc(c(cc3C2=O)S(=O)(=O)N)C)C-3



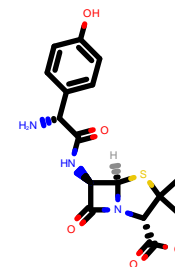
i3 c1ccc2c(c1)[nH]c(n2)N/N=C/c3cccc(c3Cl)Cl-4



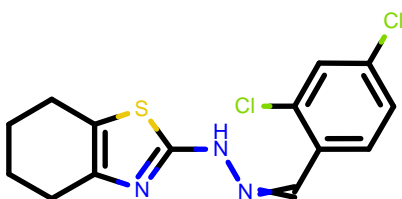
i3 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)nc(s3)C-21



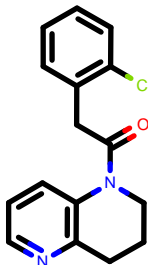
i3 CC1[C@@H](N2[C@@H]S1)[C@@H](S1)[C@@H](C2=O)N1[C@@H](C)C(=O)N(C1)C-17



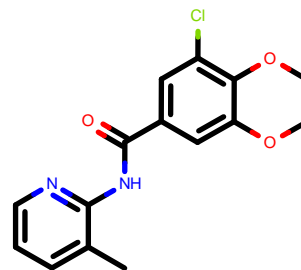
i3 c1cc(c(cc1Cl)Cl)/C(=N)Nc2nc3c(s2)CCCC3-13



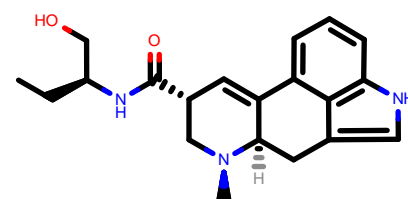
i3 c1ccc(c(c1)CC(=O)N2CCc3c2cccn3)Cl-21



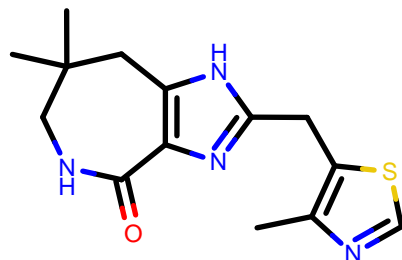
i3 Cc1ccnc1NC(=O)c2cc3c(c(c2)Cl)OCCO3-3



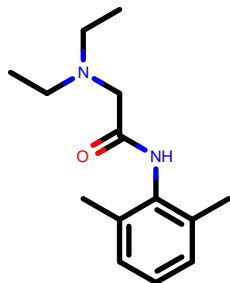
i3 CC1[C@@H](CO)N(C1=O)[C@@H](C)N(C)C(=O)N1[C@@H](C)C(=O)N(C1)C-15



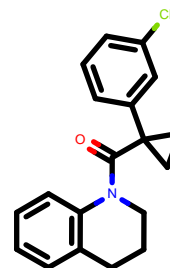
i3 Cc1c(sc1)Cc2[nH]c3c(n2)C(=O)NCC(C3)C)/C-12



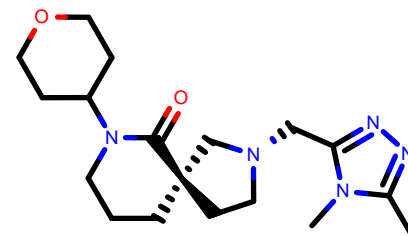
i3 CCN(CC)CC(=O)Nc1c(cccc1C)C-0



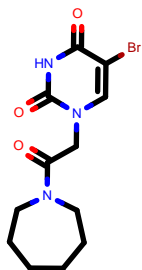
i3 c1ccc2c(c1)CCCN2C(=O)C3(CC3)c4cccc(c4)Cl-19



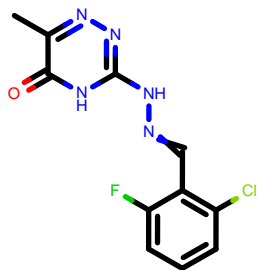
i3 Cc1nnc(n1C)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCOCC4-20



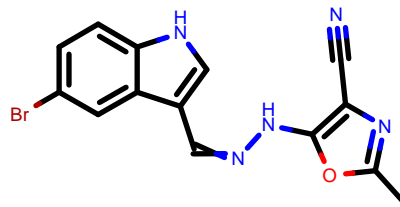
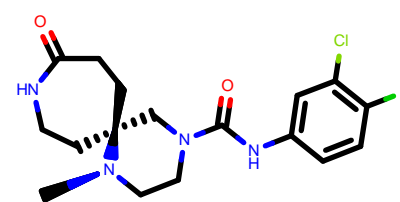
i3 c1c(c(=O)[nH]c(=O)n1CC(=O)N2CCCCC2)Br-16



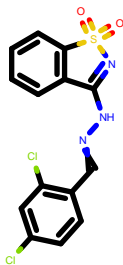
i3 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2Cl)F-4



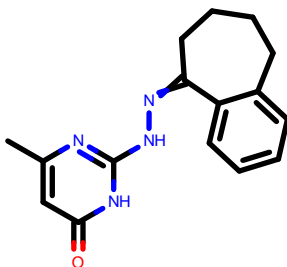
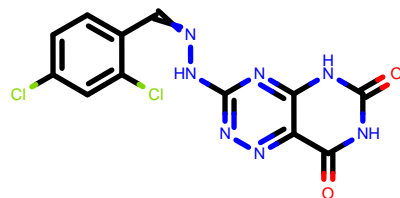
i3 Cc1nc(c(o1)N/N=C\c2c[nH]c3c2cc(cc3)Br)C#N-25

i3 C[N@@]1CCN(C[C@]12CCC(=O)NCC2)C(=O)Nc3ccc(c(c3)Cl)F-31

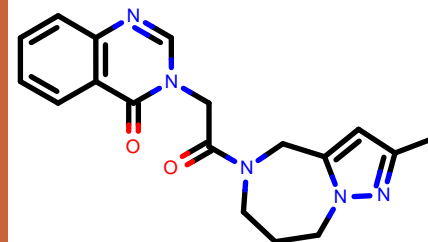
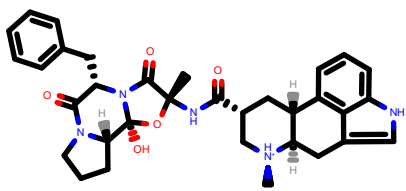
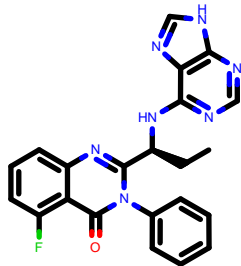
i3 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3Cl)Cl-11



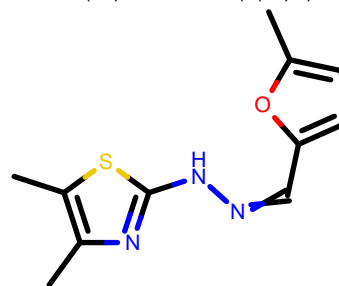
i3 Cc1cc(=O)[nH]c(n1)N/N=C\2/CCCCc3c2cccc3-8

i3 c1cc(c(cc1Cl)Cl)/C=N\Nc2nc3c(c(=O)[nH]c(=O)[nH]3)nn2-19

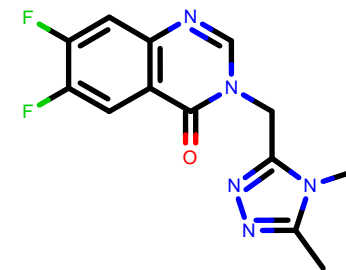
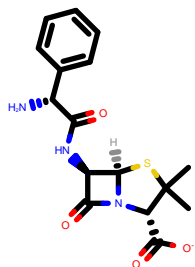
i3 Cc1cc2n(n1)CCCN(C2)C(=O)Cn3cnc4ccccc4c3=O-42

C[C@H]1(C(=O)N2C[C@H](C(=O)N3CCCC[C@H]3[C@H]2O)O)Co4cccc4)NC(=O)[C@H]5C[C@H]6c7cccc8c7c(c[nH]8)C[C@H]6[N@H]5(C)C4i3 CC[C@@H](c1nc2cccc(c2c(=O)n1c3ccccc3)F)Nc4c5c([nH]cn5)ncn4-3

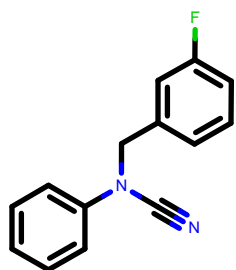
i3 Cc1ccc(o1)/C=N\Nc2nc(c(s2)C)C-11



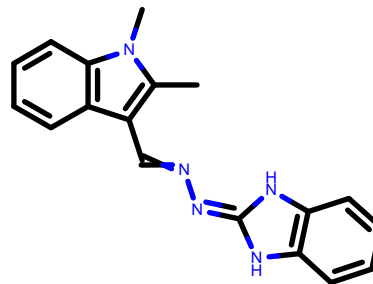
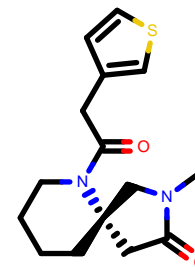
i3 Cc1nnc(n1C)Cn2cnc3cc(c(cc3c2=O)F)F-7

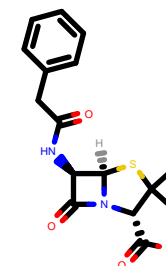
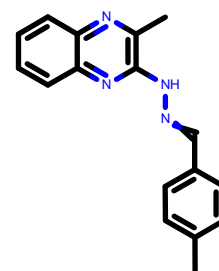
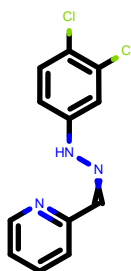
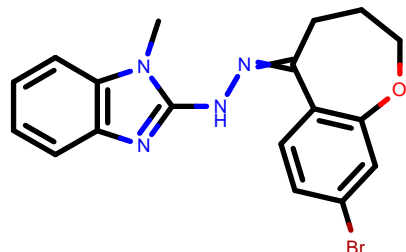
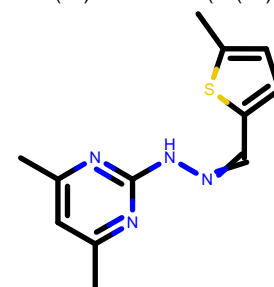
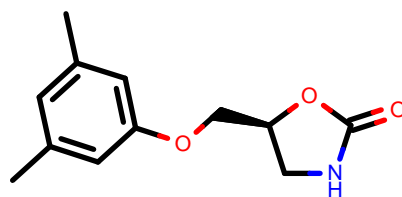
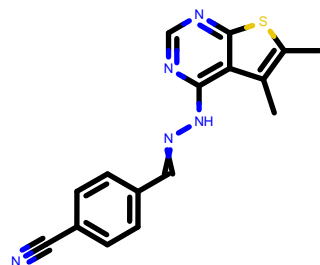
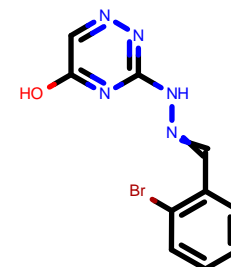
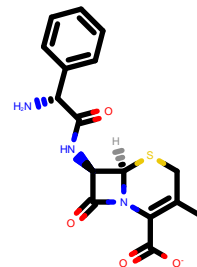
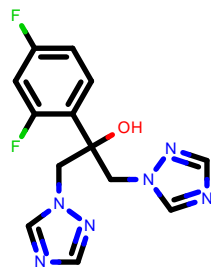
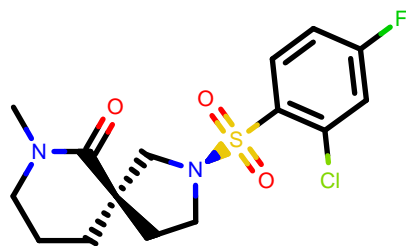
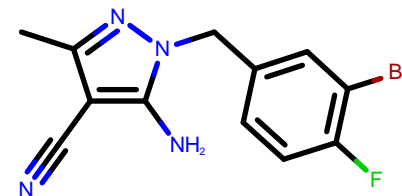
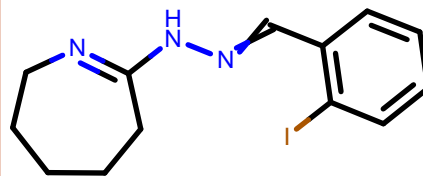
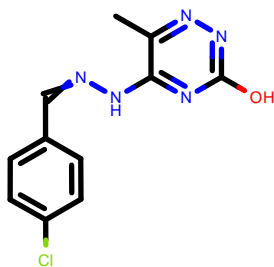
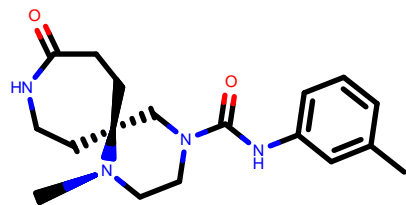
i3 CC1([C@@H](N2[C@@H](S1)[C@@H](C2=O)NC(=O)[C@@H](c3ccccc3)N)C(=O)[O-])C-15

i3 c1ccc(cc1)N(Cc2ccccc2)FC#N-5

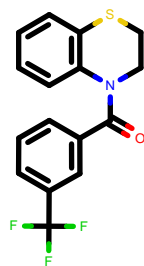


i3 Cc1c(c2ccccc2n1C)/C=N/N=c3[nH]c4ccccc4[nH]3-3

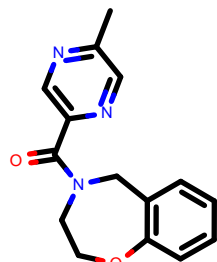
i3 CN1C[C@]2(CCCCN2C(=O)Cc3ccsc3)CC1=O-14

i3 Cc1cccc(c1)NC(=O)N2CC[N+](C2)([C+](C2)CCC(=O)NCC3)C-33

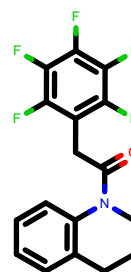
i3 c1ccc2c(c1)N(CCS2)C(=O)c3cccc(c3)C(F)(F)F-5



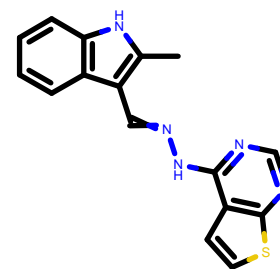
i3 Cc1cnc(cn1)C(=O)N2CCOCc3ccccc3C2-10



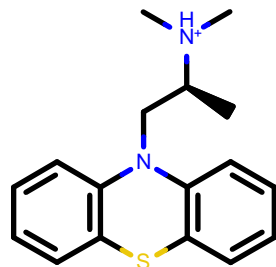
i3 c1ccc2c(c1)CCCN2C(=O)Cc3c(c(c(c3F)F)F)F-14



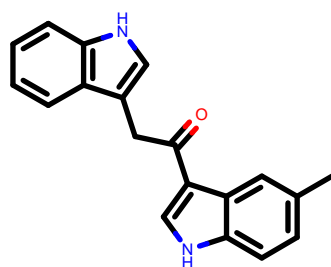
i3 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c4ccsc4ncn3-9



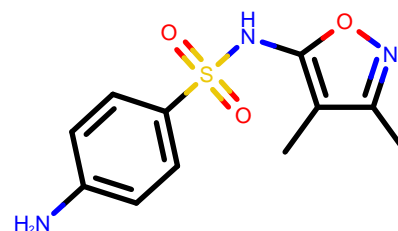
i3 C[C@@H](CN1c2ccccc2Sc3c1cccc3)[NH+](C)C-1



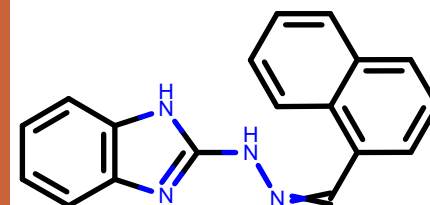
i3 Cc1ccc2c(c1)c(c[nH]2)C(=O)Cc3c[nH]c4c3ccccc4-17



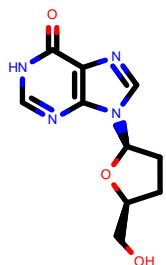
i3 Cc1c(noc1NS(=O)(=O)c2ccc(cc2)N)C-6



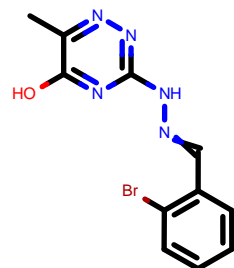
i3 c1ccc2c(c1)cccc2/C=N/Nc3[nH]c4ccccc4n3-9



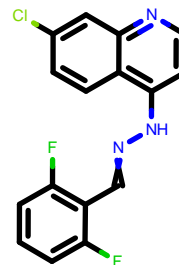
i3 c1[nH]c(=O)c2c(n1)n(cn2)[C@H]3CC[C@H](O3)CO-5



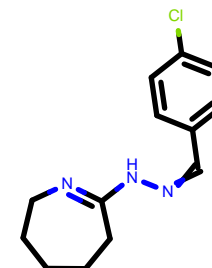
i3 Cc1c(nc(nn1)N/N=C/c2ccccc2Br)O-6



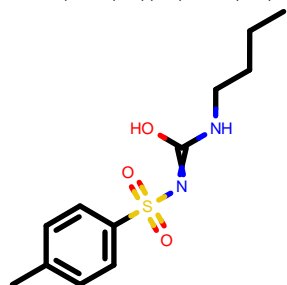
i3 c1cc(c(c(c1)F)/C=N/Nc2ccnc3c2ccc(c3)Cl)F-5



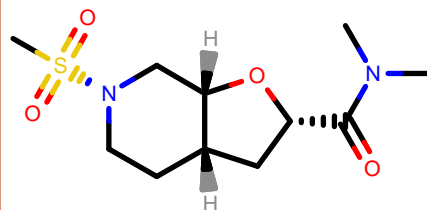
i3 c1cc(ccc1/C=N/Nc2=NCCCCC2)Cl-8



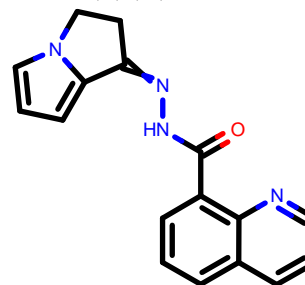
i3 CCCC/C(=N/S(=O)(=O)c1ccc(cc1)C)/O-0



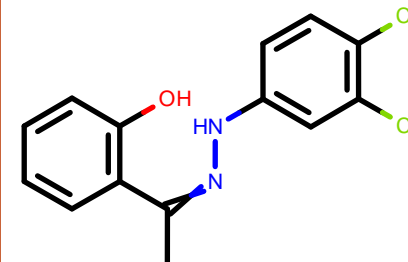
i3 CN(C)C(=O)C[C@H]1C[C@@H]2C[C@H](N[C@@H]1C[C@@H]2O1)S(=O)(=O)C-2



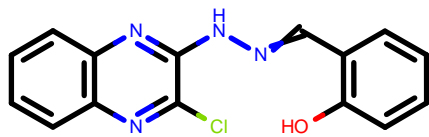
i3 c1cc2ccccc2c(c1)C(=O)N/N=C\3/CCn4c3cccc4-3



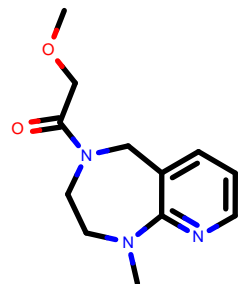
i3 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccccc2O-25



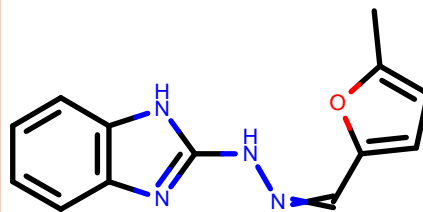
i3 c1ccc(c(c1)/C=N/Nc2c(nc3cccc3n2)Cl)O-14



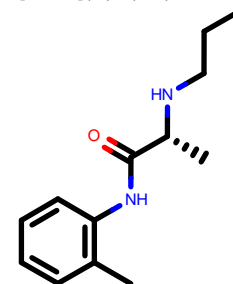
i3 C[N@]1CCN(Cc2c1ncccc2)C(=O)COC-7



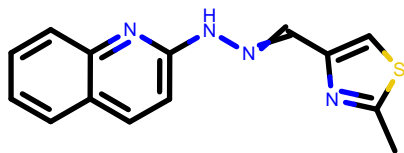
i3 Cc1ccc(o1)/C=N/Nc2[nH]c3cccc3n2-6



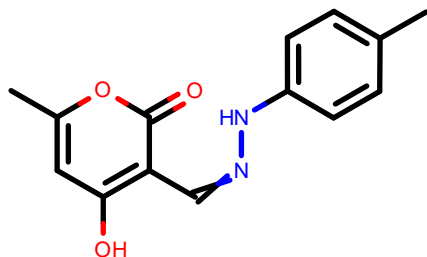
i3 CCCN[C@H](C)C(=O)Nc1cccc1C-10



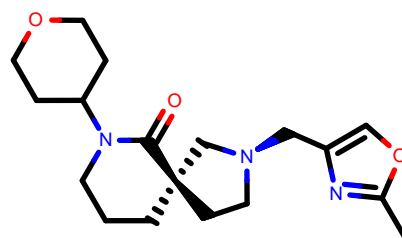
i3 Cc1nc(cs1)/C=N/Nc2ccc3cccc3n2-11



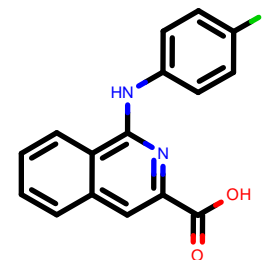
i3 Cc1ccc(cc1)N/N=C/c2c(cc(oc2=O)C)O-7



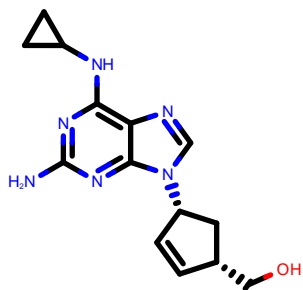
i3 Cc1nc(co1)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCOCC4-12



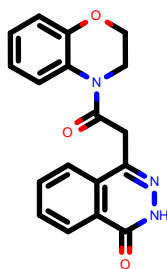
i3 c1ccc2c(c1)cc(nc2Nc3ccc(cc3)F)C(=O)O-4



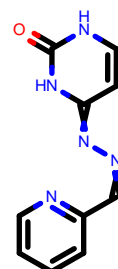
i3 c1nc2c(nc(nc2n1)[C@H]3C[C@H](C=C3)CO)Nc4cc4-9



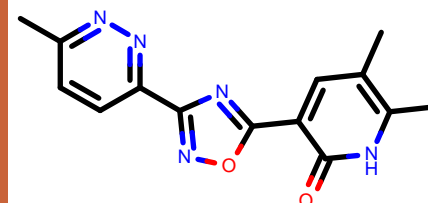
i3 c1ccc2c(c1)c(n[nH]c2=O)CC(=O)N3CCOC4c3cccc4-29



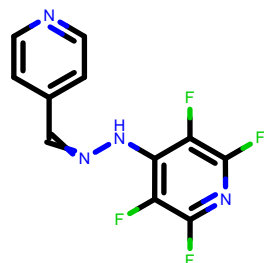
i3 c1ccnc(c1)/C=N/Nc2/c2/cc[nH]c(=O)[nH]2-1



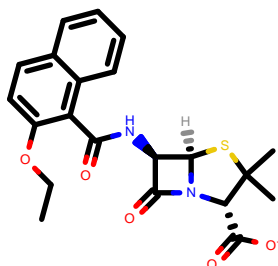
i3 Cc1ccc(nn1)c2nc(on2)c3ccc(c([nH]c3=O)C)C-2



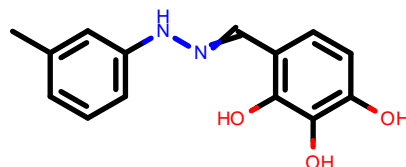
i3 c1cnccc1/C=N/Nc2c(c(nc2F)F)F-2



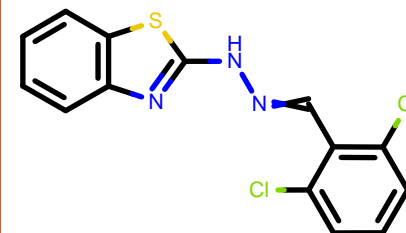
i3 CCOC1ccc2ccc2c1C(=O)N[C@H]3C[C@H](C=C3)CO[C@H]4C(C(S4)C(=O)O)O-12



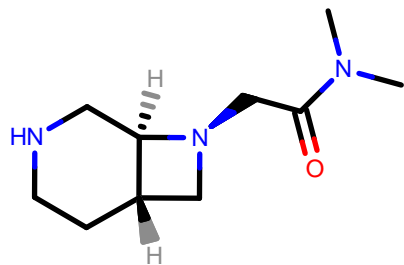
i3 Cc1cccc(c1)N/N=C/c2ccc(c(c2O)O)O-14



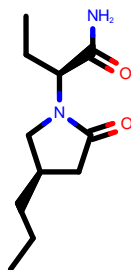
i3 c1ccc2c(c1)nc(s2)N/N=C/c3c(cccc3Cl)Cl-3



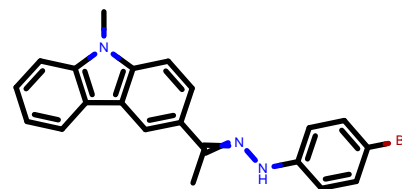
i3 CN(C)C(=O)C[N@]1C[C@H]2[C@H]1CNCCC2=O



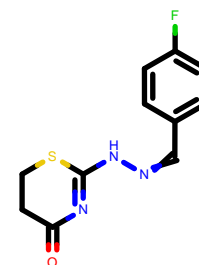
i3 CCC[C@@H]1CC(=O)N(C1)[C@@H](CC)C(=O)N-18



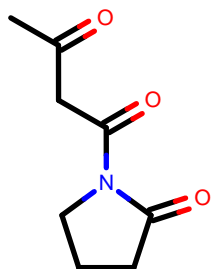
i3 C/C(=NNc1ccc(cc1)Br)/c2ccc3c(c2)c4cccc4n3C-3



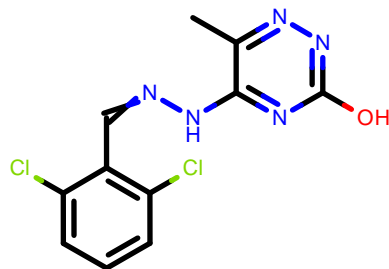
i3 c1cc(ccc1/C=N/C2=NC(=O)CCS2)F-2



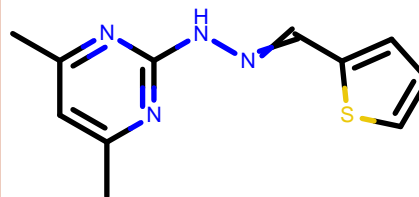
i3 CC(=O)CC(=O)N1CCCC1=O-11



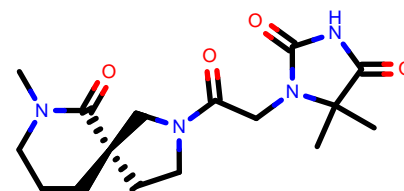
i3 Cc1c(nc(n1)O)/N=N/C2c(cccc2Cl)Cl-4



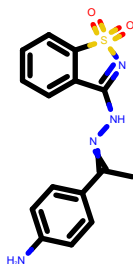
i3 Cc1cc(nc(n1)N=N/C2cccs2)C-0



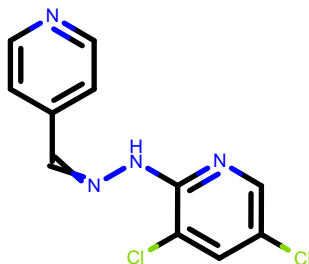
i3 CC1(C(=O)NC(=O)N1CC(=O)N2CC[C@]3(C2)CCCN(C3=O)C)C-15



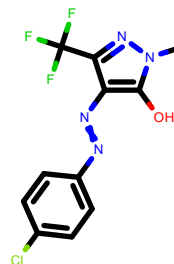
i3 C/C(=NNC1=NS(=O)(=O)c2c1cccc2)/c3ccc(cc3)N-5



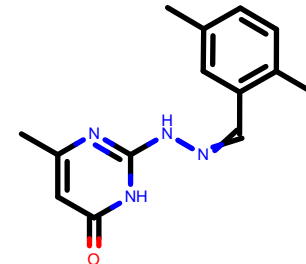
i3 c1cccc1/C=N/C2c(cc(c2)Cl)Cl-2



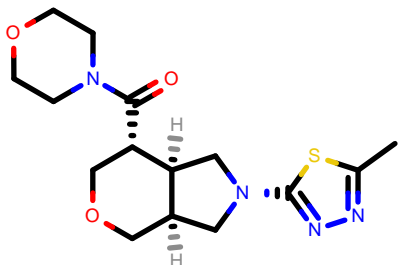
i3 Cn1c(c(c(n1)C(F)(F)F)/N=N/C2ccc(cc2)Cl)O-1



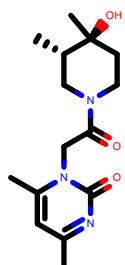
i3 Cc1ccc(c(c1)/C=N/C2[nH]c(=O)cc(n2)C)C-12



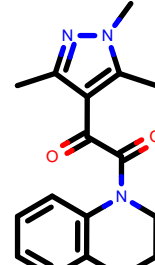
i3 Cc1nnc(s1)[N@@]2[C@H]3COC[C@]4[C@H]([C@H]3C2)C(=O)N4CCOCC4-3



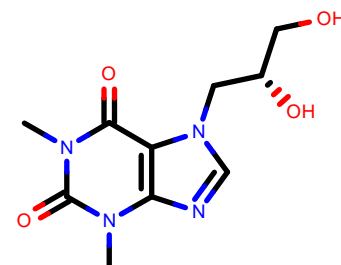
i3 Cc1cc(n(c(=O)n1)CC(=O)N2CC[C@]3([C@H](C2)C(C)O)C-23



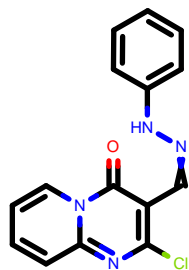
i3 Cc1c(c(n1)C)C(=O)C(=O)N2CCCc3c2cccc3-26



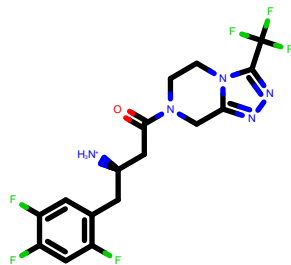
i3 Cn1c2c(c(=O)n(c1=O)C)n(c2)C[C@H](CO)O-3



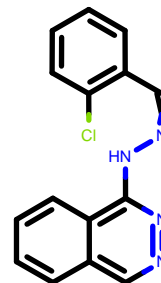
i3 c1ccc(cc1)N/N=C/c2c(nc3cccn3c2=O)Cl-5



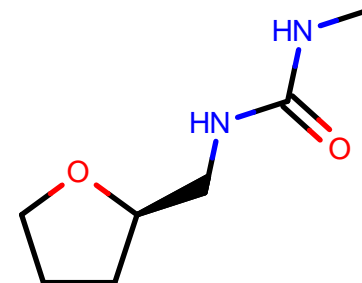
i3 c1c(cc(c1F)F)F[C@H](C(=O)N2CCn3c(nc3C(F)F)F)C2)(NH3+)-6



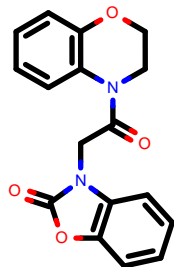
i3 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Cl-7



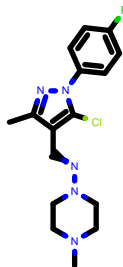
i3 CNC(=O)NC[C@H]1CCCO1-2



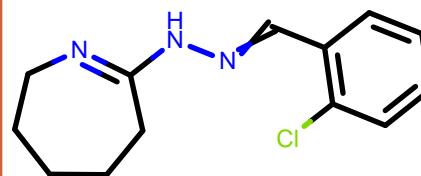
i3 c1ccc2c(c1)n(c(=O)oc2)CC(=O)N3CCOC4C3CCCC4-22



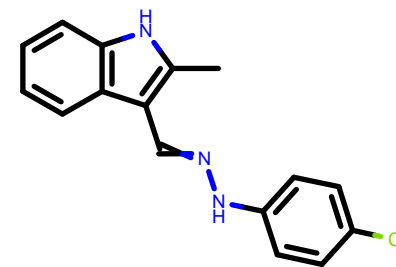
i3 Cc1c(c(n1)c2ccc(cc2)F)Cl)/C=N/3CCN(CC3)C-1



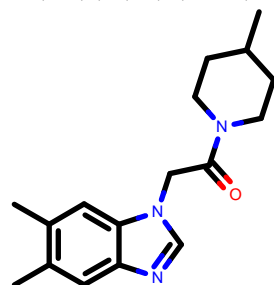
i3 c1ccc(c(c1)/C=N/NC2=NCCCC2)Cl-13



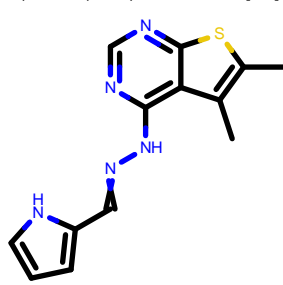
i3 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccc(cc3)Cl-3



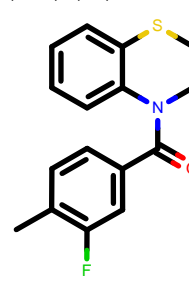
i3 Cc1cc2c(cc1C)n(cn2)CC(=O)N3CCC(CC3)C-11



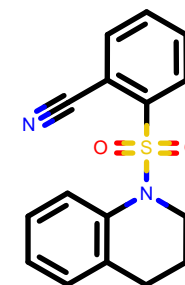
i3 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc[nH]3)C-1



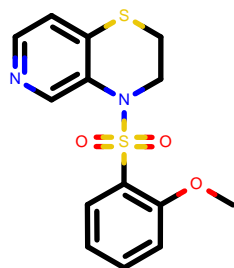
i3 Cc1ccc(cc1F)C(=O)N2CCSc3c2ccccc3-5



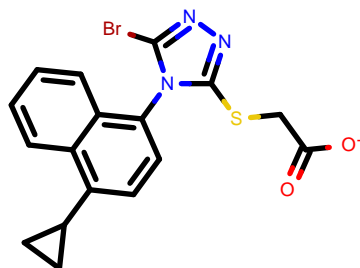
i3 c1ccc2c(c1)CCC[N@@]2S(=O)(=O)c3ccccc3#N-1



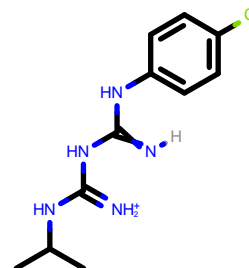
i3 COc1ccccc1S(=O)(=O)[N@@]2CCSc3c2ccccc3-5



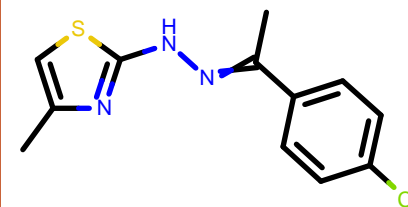
i3 c1ccc2c(c1)c(ccc2n3c(nc3Br)SCC(=O)[O-])C4CC4-9



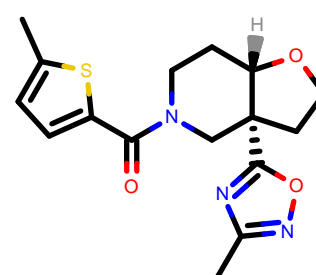
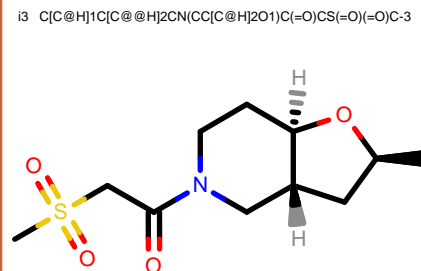
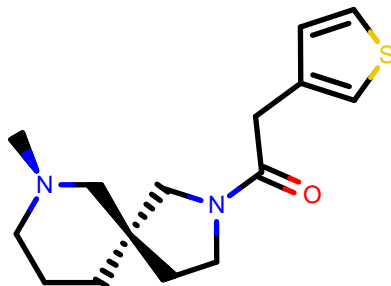
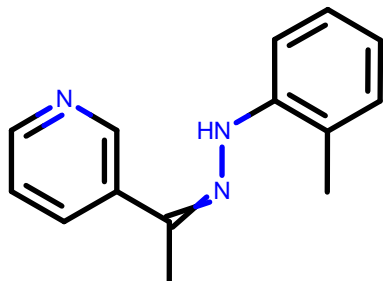
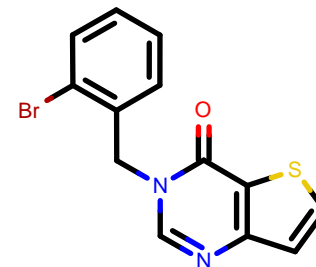
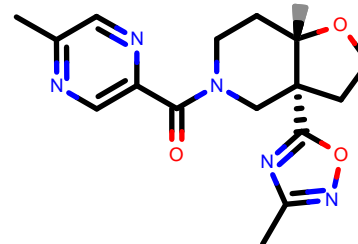
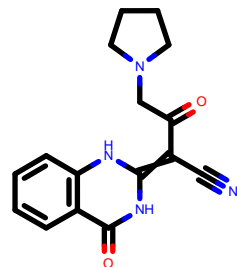
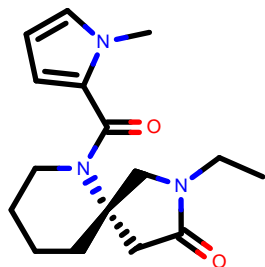
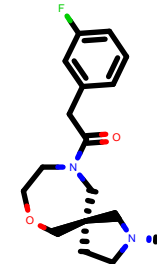
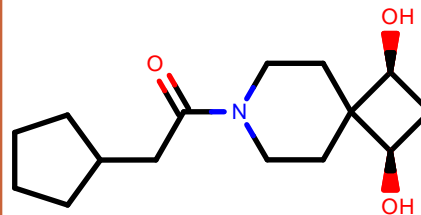
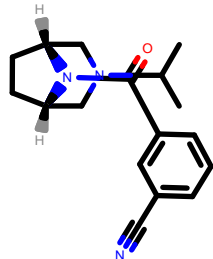
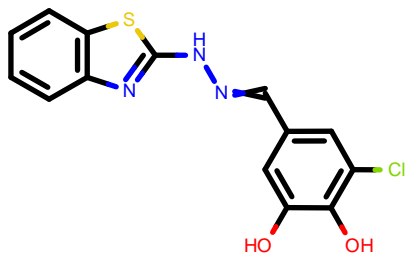
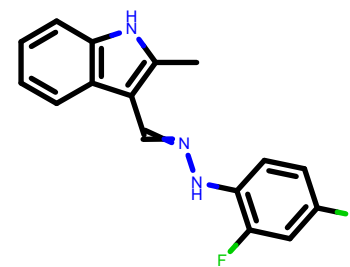
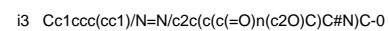
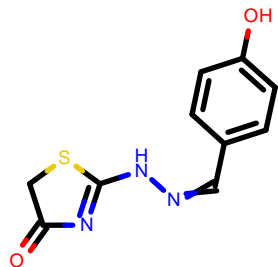
i3 [H]/N=C(\Nc1ccc(cc1)Cl)/NC(=[NH2+])NC(C)C-17



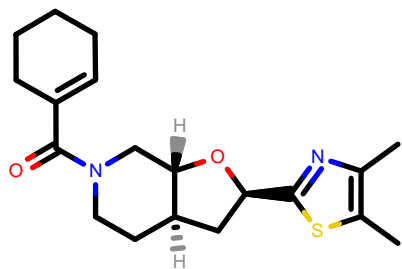
i3 Cc1csc(n1)N/N=C(\C)/c2ccc(cc2)Cl-5



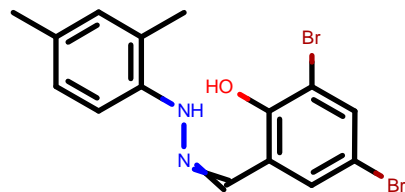
i3 c1cc(ccc1/C=N\NC2=NC(=O)CS2)O-1



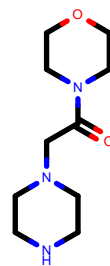
i3 Cc1c(sc(n1)[C@H]2C[C@H]3CCN[C@C@H]3O2)C(=O)C4=CC(C)C4C-9



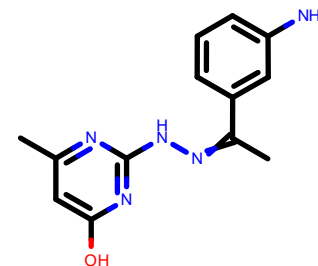
i3 Cc1ccc(c(c1)C)/N=N/Cc2cc(cc(c2O)Br)Br-15



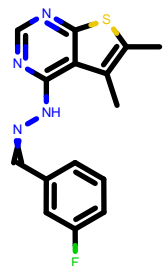
i3 C1CN(CCN1)CC(=O)N2CCOCC2-4



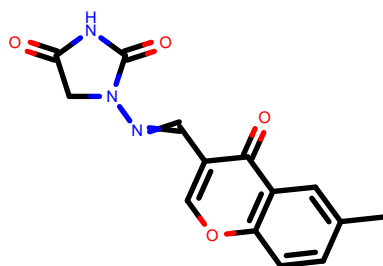
i3 Cc1cc(nc(n1)N=N/C(/C)c2cccc(c2)N)O-29



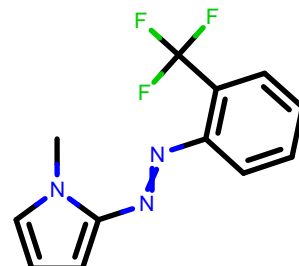
i3 Cc1c(sc2c1c(ncn2)N)/N=N/Cc3cccc(c3)F)C-11



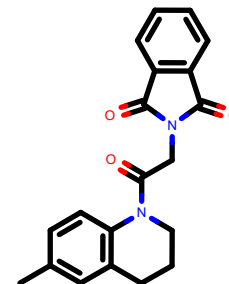
i3 Cc1ccc2c(c1)c(=O)c(c2)/C=N/N3CC(=O)NC3=O-0



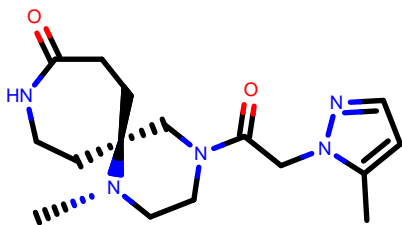
i3 Cn1cccc1/N=N/Cc2ccccc2C(F)(F)F-1



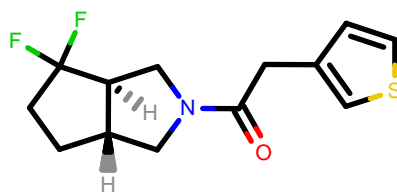
i3 Cc1ccc2c(c1)CCC2C(=O)CN3C(=O)c4ccccc4C3=O-11



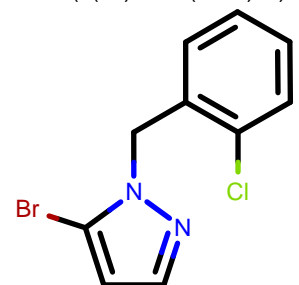
i3 Cc1ccnn1CC(=O)N2CC[N@]([C@H]3[C@H](C2)CCC(=O)NCC3)C-31



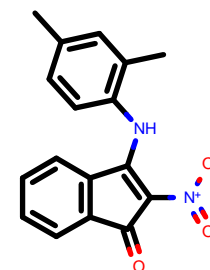
i3 c1csc1CC(=O)N2C[C@H]3CCC([C@H]3C2)(F)F-7



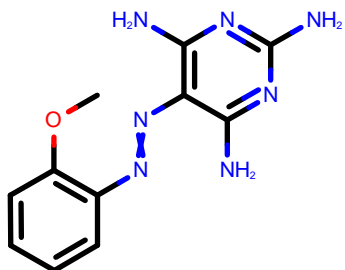
i3 c1ccc(c(c1)Cn2c(ccn2)Br)Cl-0



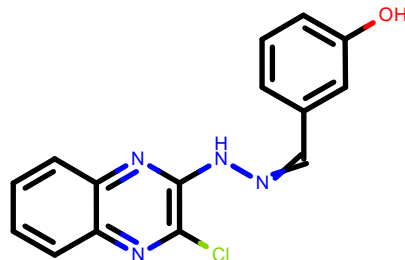
i3 Cc1ccc(c(c1)C)NC2=C(C(=O)c3c2cccc3)[N+](=O)[O-]-2



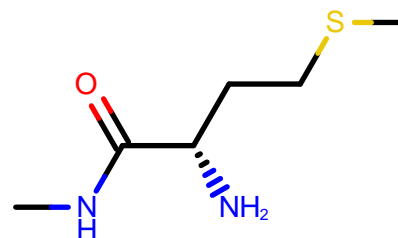
i3 COc1ccccc1/N=N/Cc2c(nc(nc2N)N)N-1



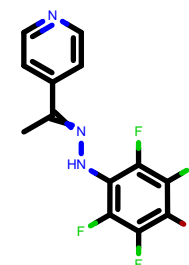
i3 c1ccc2c(c1)nc(c(n2)Cl)/N=N/Cc3cccc(c3)O-23



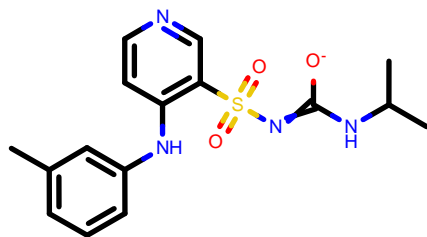
i3 CNC(=O)[C@H](CCSC)N-8



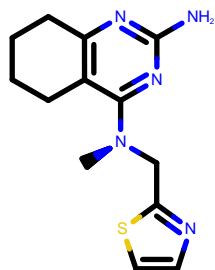
i3 C/C(=NNc1c(c(c(c1F)F)Br)F)F/c2ccncc2-3



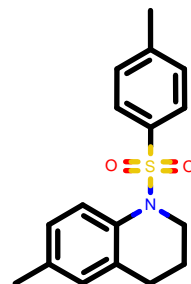
i3 Cc1cccc(c1)Nc2ccccc2S(=O)(=O)N=C(/NC(C)C)(O)-14



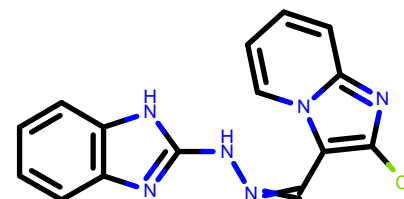
i3 C[N@](Cc1nccs1)c2c3c(nc(n2)N)CCCC3-6



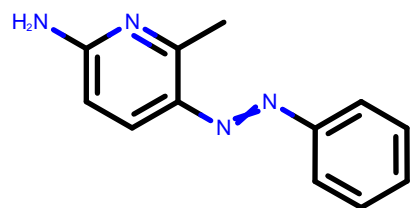
i3 Cc1ccc(cc1)S(=O)(=O)[N@]2CCCc3c2ccc(c3)C-1



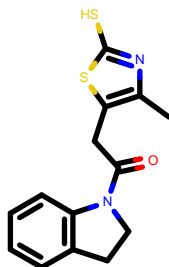
i3 c1ccc2c(c1)[nH]c(n2)N=N=C(c3c(nc4n3cccc4)Cl)-9



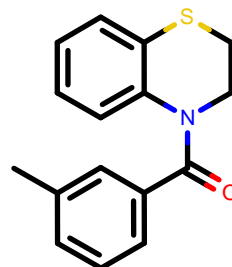
i3 Cc1c(ccc(n1)N)/N=N/c2ccccc2-0



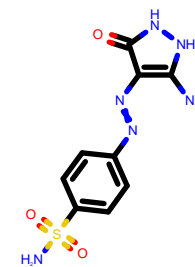
i3 Cc1c(sc(n1)S)CC(=O)N2CCc3c2ccccc3-26



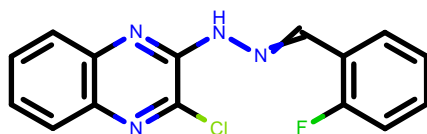
i3 Cc1cccc(c1)C(=O)N2CCSc3c2ccccc3-8



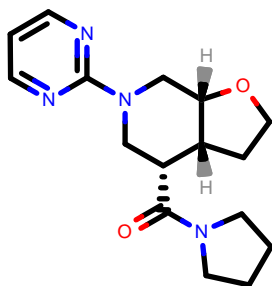
i3 c1cc(ccc1/N=N/c2c([nH][nH]c2=O)N)S(=O)(=O)N-3



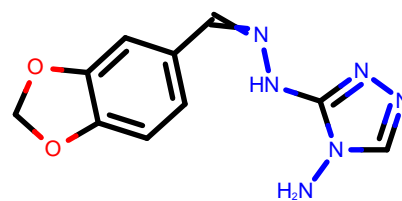
i3 c1ccc(c(c1)/C=N/Nc2c(nc3ccccc3n2)Cl)F-6



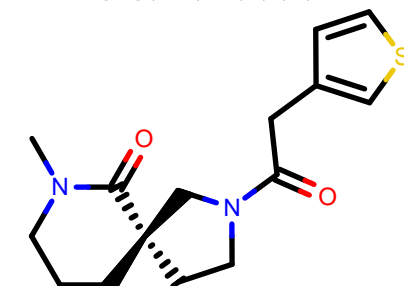
i3 c1cnc(nc1)[N@]2[C@H]([C@H]3CCO[C@H]3C2)C(=O)N4CCCC4-4



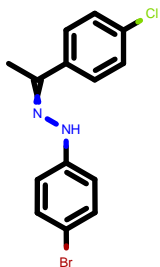
i3 c1cc2c(cc1/C=N/Nc3nncn3N)OCO2-9



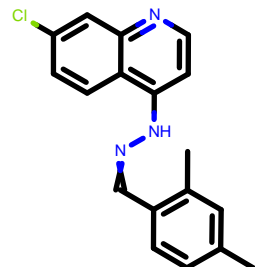
i3 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cc3ccsc3-16



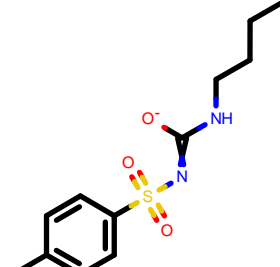
i3 C/C(=N/Nc1ccc(cc1)Br)/c2ccc(cc2)Cl-2



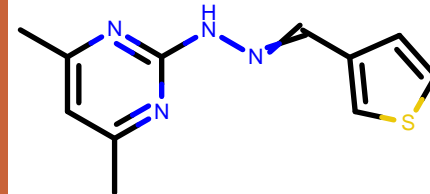
i3 Cc1ccc(c(c1)C)/C=N/Nc2ccccc2c3ccc(c3)Cl-15



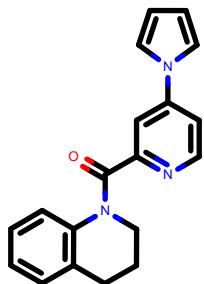
i3 CCCC/N/C(=N/S(=O)(=O)c1ccc(cc1)O)/[O]-4



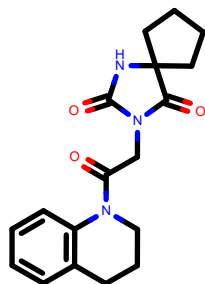
i3 Cc1cc(nc(n1)N=N=C/c2ccsc2)C-0



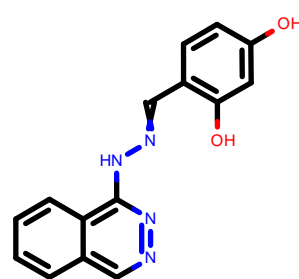
i3 c1ccc2c(c1)CCCN2C(=O)c3cc(ccn3)n4cccc4-9



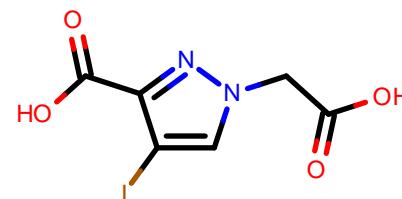
i3 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)C4(CCCC4)NC3=O-26



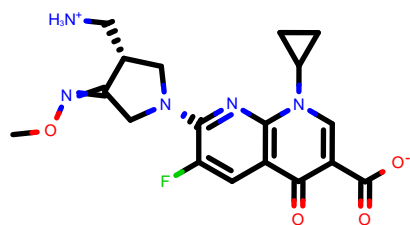
i3 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3O)O-9



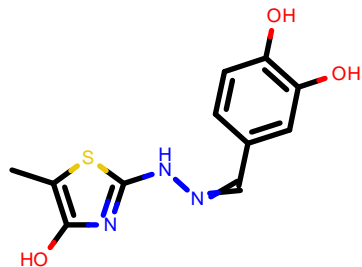
i3 c1c(c(nn1CC(=O)O)C(=O)O)I-12



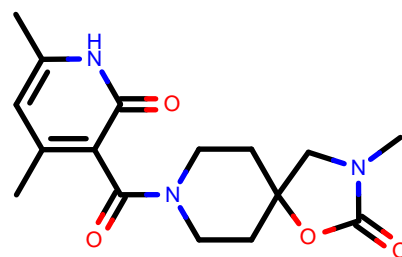
i3 COc1c[nH]c2c(c1)cc[nH]2C(=O)c3cc(ccc3)C(=O)O-5



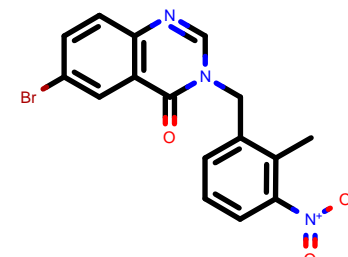
i3 Cc1c(nc(s1)N/N=C\c2ccc(c(c2)O)O)O-25



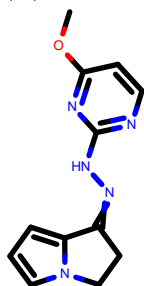
i3 Cc1cc([nH]c(=O)c1C(=O)N2CCC3(CC2)CN(C(=O)O3)C)C-13



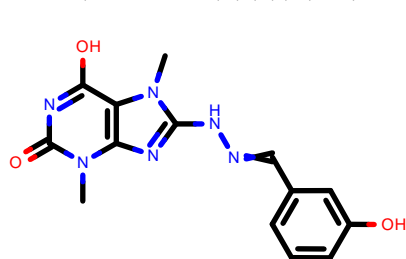
i3 Cc1c(cccc1[N+](=O)[O-])Cn2cnc3ccc(cc3c2=O)Br-1



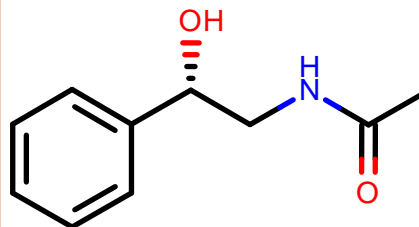
i3 COc1cnc(n1)N/N=C\2/CCn3c2ccc3-6



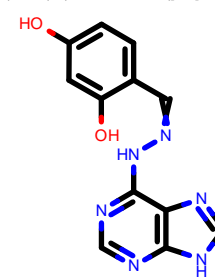
i3 Cn1c2c(nc1N/N=C/c3cccc(c3)O)n(c(=O)nc2O)C-15



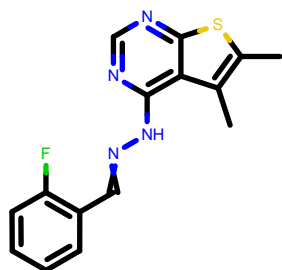
i3 CC(=O)NC[C@H](c1ccccc1)O-5



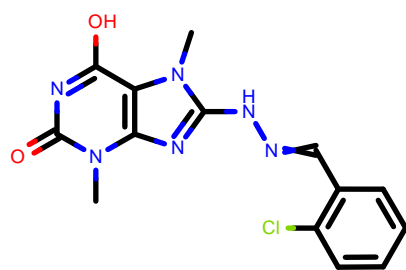
i3 c1cc(c(cc1O)O)/C=N\Nc2c3c([nH]cn3)ncn2-21



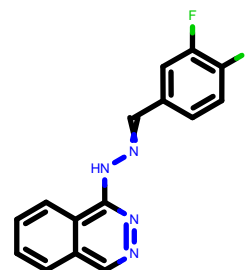
i3 Cc1c(sc2c1c(ncn2)N/N=C/c3ccccc3F)C-7



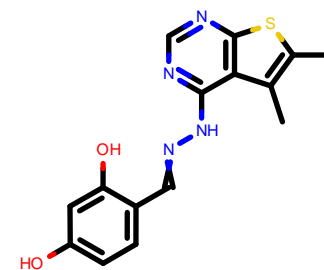
i3 Cn1c2c(nc1N/N=C/c3ccccc3Cl)n(c(=O)nc2O)C-10



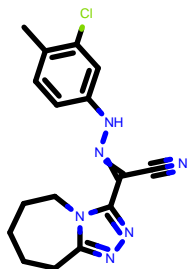
i3 c1ccc2c(c1)cnnc2N/N=C/c3ccc(c(c3)F)F-9



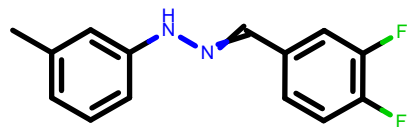
i3 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3O)O)C-11



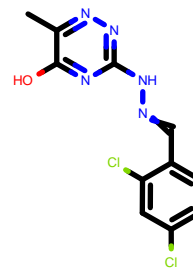
i3 Cc1ccc(cc1Cl)N/N=C(\C#N)/c2nnc3n2CCCCC3-15



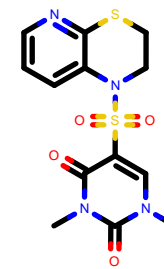
i3 Cc1cccc(c1)N/N=C/c2ccc(c(c2)F)F-8



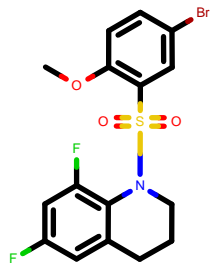
i3 Cc1c(nc(nn1)N/N=C/c2ccc(cc2Cl)Cl)O-7



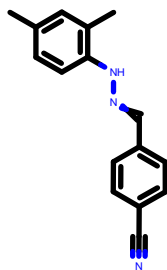
i3 Cn1cc(c(=O)n(c1=O)C)S(=O)(=O)[N@@]2CCSc3c2cccn3-2



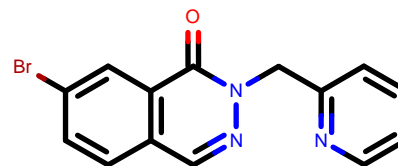
i3 COc1ccc(cc1S(=O)(=O)[N@@]2CCc3c2c(cc(c3)F)F)Br-3



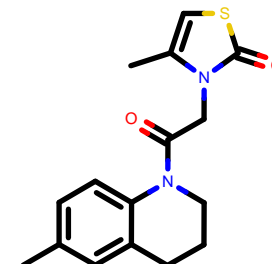
i3 Cc1ccc(c(c1)C)N/N=C/c2ccc(cc2)C#N-2



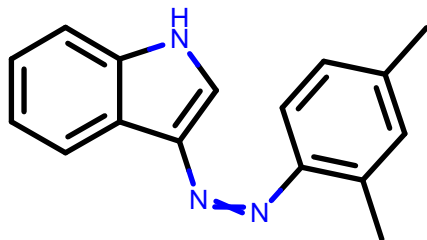
i3 c1ccnc(c1)Cn2c(=O)c3cc(ccc3n2)Br-3



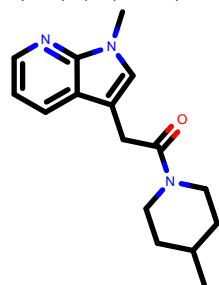
i3 Cc1ccc2c(c1)CCCN2C(=O)Cn3c(csc3=O)C-17



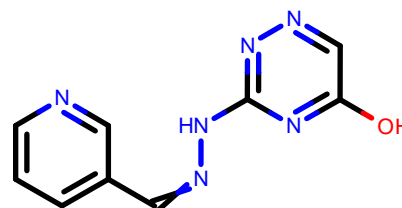
i3 Cc1ccc(c(c1)C)N/N=C/c2[nH]c3c2cccc3-2



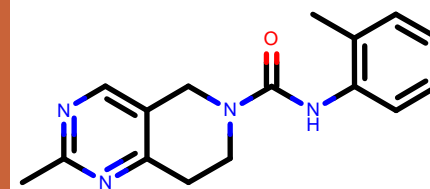
i3 CC1CCN(CC1)C(=O)Cc2cn(c3c2cccn3)C-6



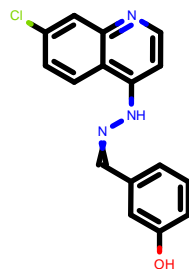
i3 c1cc(cnc1)/C=N\Nc2nc(cnn2)O-15



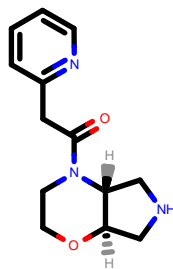
i3 Cc1ccccc1NC(=O)N2CCc3c(cnc(n3)C)C2-4



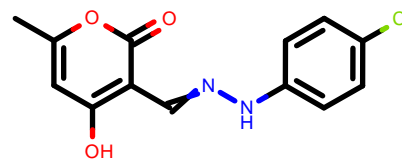
i3 c1cc(cc(c1)O)/C=N\Nc2ccnc3c2ccc(c3)Cl-25



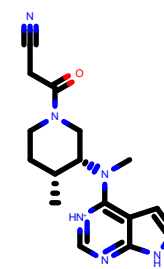
i3 c1ccnc(c1)CC(=O)N2CCO[C@H]3[C@H]2CNC3-9



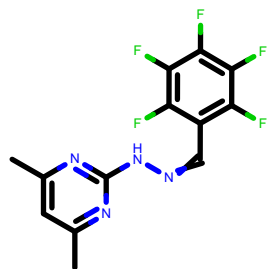
i3 Cc1cc(c(c(=O)o1)/C=N\Nc2ccc(cc2)Cl)O-5



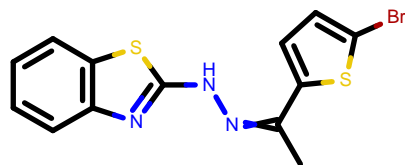
i3 C[C@]([H])1CCN[C@]([H])1N(C)[C@]2c3cc[nH]c3n2[C@]2(C(=O)CC#N)-18



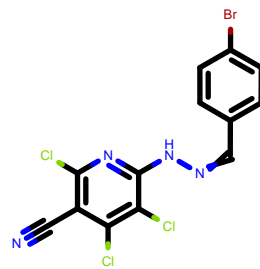
i3 Cc1cc(nc(n1)N/N=C/c2c(c(c(c2F)F)F)F)C-6



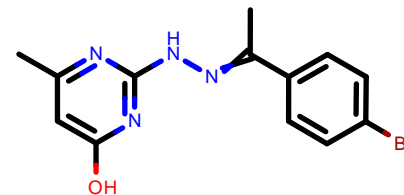
i3 C/C(=N/Nc1nc2ccccc2s1)/c3ccc(s3)Br-10



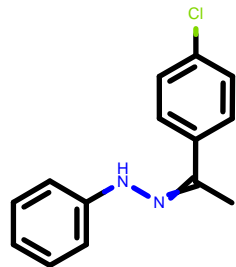
i3 c1cc(ccc1/C=N/Nc2c(c(c(c2)Cl)C#N)Cl)Cl)Br-2



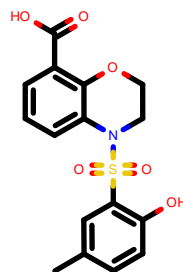
i3 Cc1cc(nc(n1)N/N=C(\C)/c2ccc(cc2)Br)O-7



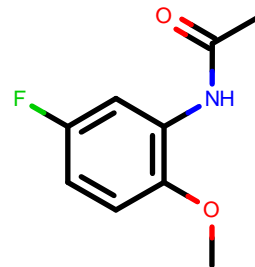
i3 C/C(=N/Nc1cccc1)/c2ccc(cc2)Cl-2



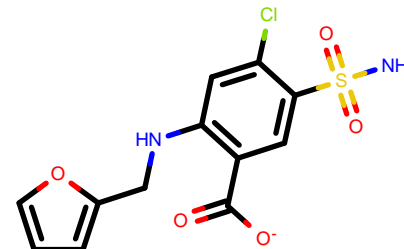
i3 Cc1ccc(c(c1)S(=O)(=O)[N@@]2CCOC3c2cccc3C(=O)O)O-17



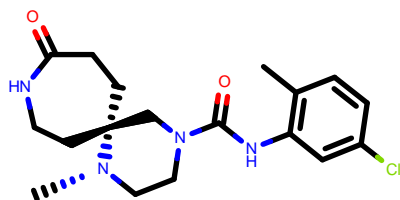
i3 CC(=O)Nc1cc(ccc1OC)F-1



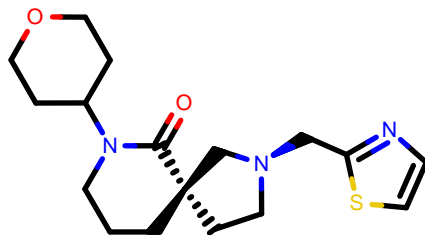
i3 c1cc(oc1)CNc2cc(c(cc2C(=O)[O-])S(=O)(=O)N)Cl-1



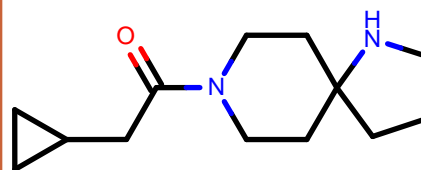
i3 Cc1ccc(cc1NC(=O)N2CC[N@]3[C@@]4(C2)CCC(=O)NCC3)C)Cl-16



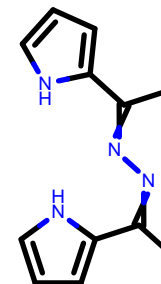
i3 c1csc(n1)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCOCC4-12



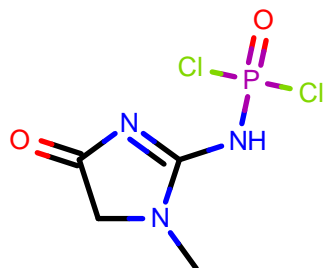
i3 C1CC2(CCN(CC2)C(=O)CC3CC3)NC1-11



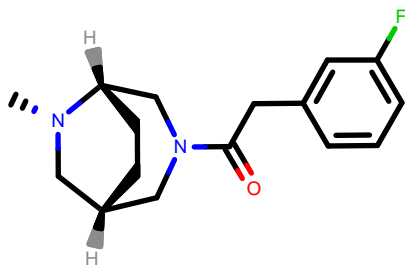
i3 C/C(=NN=C(\C)/c1ccc[nH]1)/c2ccc[nH]2-5



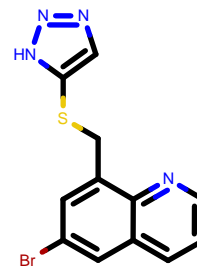
i3 CN1CC(=O)N=C1NP(=O)(Cl)Cl-1



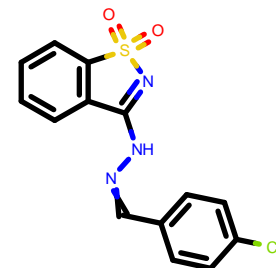
i3 C[N@]1C[C@H]2CC[C@H]1CN(C2)C(=O)Cc3cccc(c3)F-24



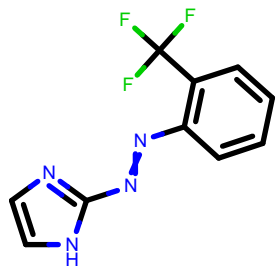
i3 c1cc2cc(cc(c2nc1)CS3cnn[nH]3)Br-9



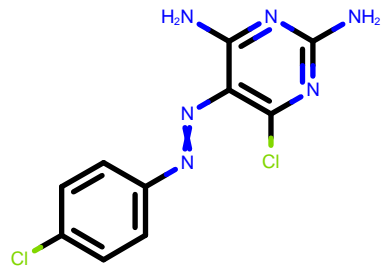
i3 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3)Cl-6



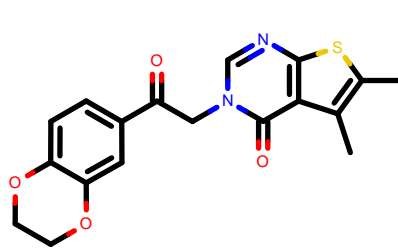
i3 c1ccc(c(c1)C(F)(F)F)/N=N/c2[nH]ccn2-1



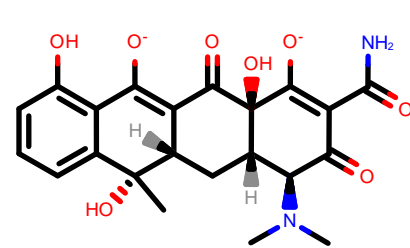
i3 c1cc(ccc1N=N/c2c(nc(nc2Cl)N)N)Cl-0



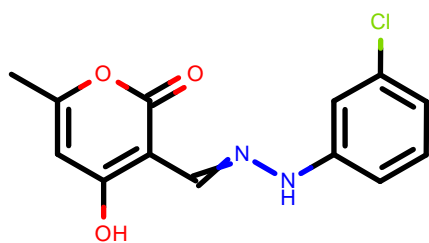
i3 Cc1c(sc2c1c(=O)n(cn2)CC(=O)c3ccc4c(c3)OCCO4)C-27



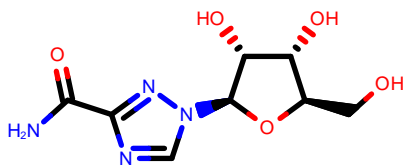
i3 c1c(c1)(c2ccccc2Cl)-C3[C@@H]1C[C@@H]4[C@H](Cl)-O[C1-C[C@@H](C3=O)O[C@H]1C(=O)N(C)C[C@H](O)-O-2



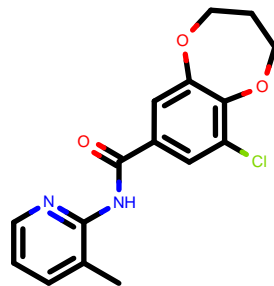
i3 Cc1cc(c(c(=O)O)1)/C=N/Nc2cccc(c2)Cl)O-10



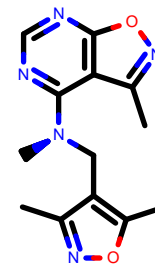
i3 c1nc(nm1[C@H]2[C@@H]3[C@@H]4[C@H]5[C@@H]2)CO)O)C(=O)N-12



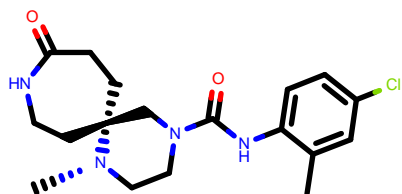
i3 Cc1cccnc1NC(=O)c2cc3c(c(c2)Cl)OCCO3-3



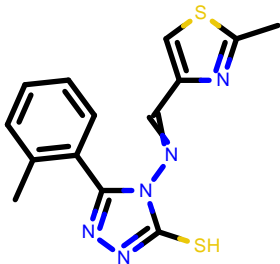
i3 Cc1c(c(on1)C)C[N@@](C)C2c3c(noc3nnc2)C-10



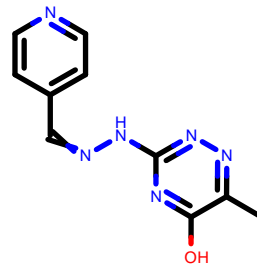
i3 Cc1cc(ccc1NC(=O)N2CC[N@@](C)C[C@]3(C2)CCC(=O)NCC3)C)Cl-15



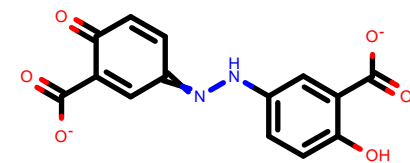
i3 Cc1ccccc1c2nnc(n2/N=C/c3scsc(n3)C)S-8



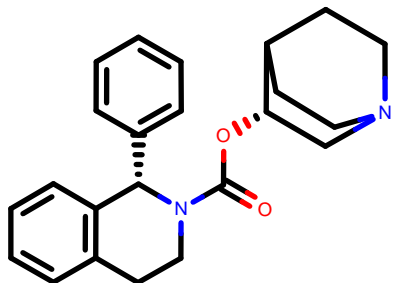
i3 Cc1c(nc(nn1)N)/N=N/C\c2ccncc2)O-7



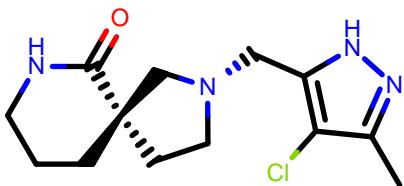
i3 c1cc(c(c1N/N=N/C2/C=CC(=O)C(=C2)C(=O)[O-])C(=O)[O-])O-10



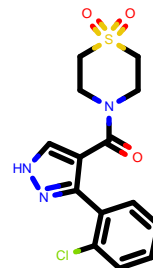
i3 c1ccc(cc1)[C@H]2c3ccccc3CCN2C(=O)O[C@H]4CN5CCCC4C5-7



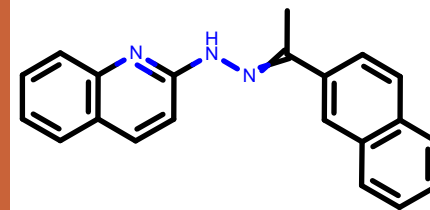
i3 Cc1c(c([nH]n1)C)N@@(C)C2C[C@]3(C2)CCCNC3=O)Cl-10



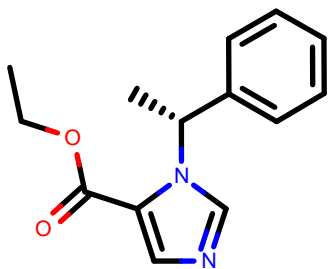
i3 c1ccc(c(c1)c2c(c([nH]n2)C(=O)N3CCS(=O)(=O)CC3)Cl)-8



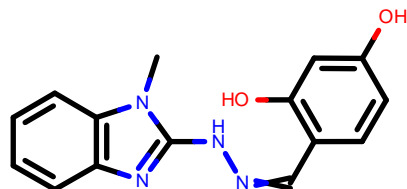
i3 C/C(=N)Nc1ccc2ccccc2n1)/c3ccc4ccccc4c3-14



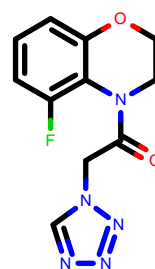
i3 CCOC(=O)c1cn[n1][C@H](C)c2ccccc2-9



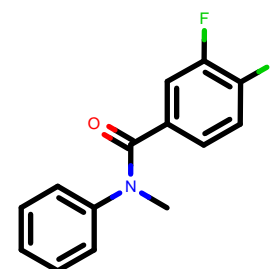
i3 Cn1c2ccccc2nc1N/N=C/c3ccc(cc3O)O-18



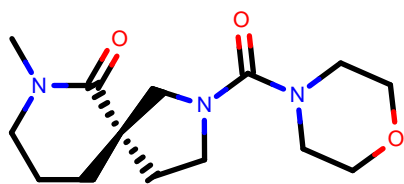
i3 c1cc2c(c(c1F)N(CCO2)C(=O)Cn3cn[n3]-12



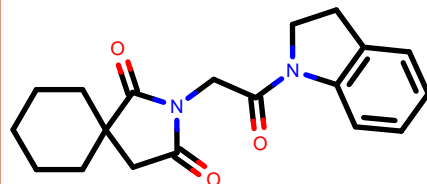
i3 CN(c1cccc1)C(=O)c2ccc(c(c2)F)F-3



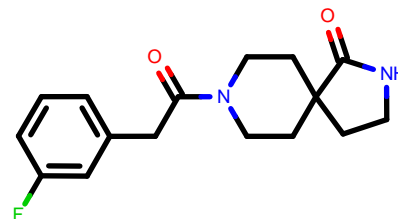
i3 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)N3CCOCC3-8



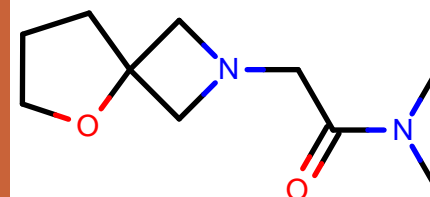
i3 c1ccc2c(c1)CCN2C(=O)CN3C(=O)CC4(C3=O)CCCC4-21



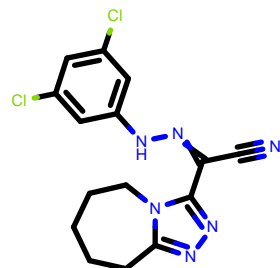
i3 c1cc(cc(c1)F)CC(=O)N2CCC3(CCN3=O)CC2-37



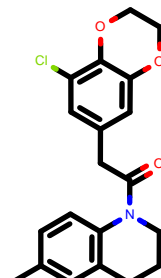
i3 CN(C)C(=O)CN1CC2(C1)CCCO2-3



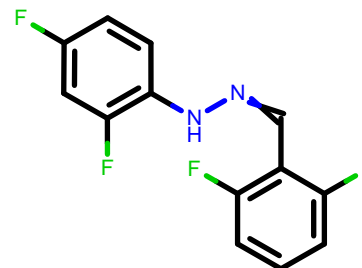
i3 c1c(cc(c1Cl)Cl)N/N=C/C#N/c2nnc3n2CCCC3-21



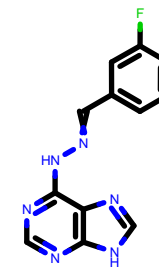
i3 Cc1ccc2c(c1)CCCN2C(=O)Cc3cc4c(c(c3)Cl)OCCO4-40



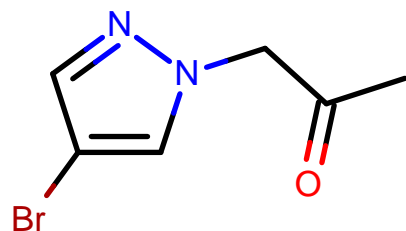
i3 c1cc(c(c(c1)F)/C=N/Nc2ccc(cc2F)F)-7



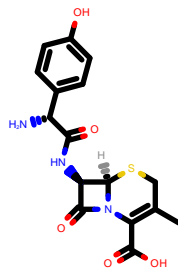
i3 c1cc(cc(c1)F)/C=N/Nc2c3c([nH]cn3)ncn2-5



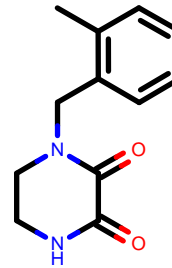
i3 CC(=O)Cn1cc(c[n1])Br-1



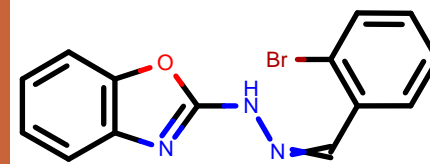
i3 CC1=C[N2]C@H[C@H](C2=O)NC(=O)C@H(c3ccc(cc3)O)[N4]SC1=O)-3



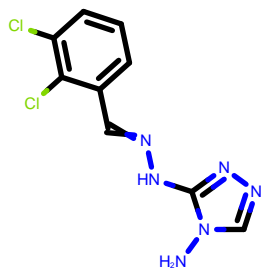
i3 Cc1ccccc1CN2CCNC(=O)C2=O-6



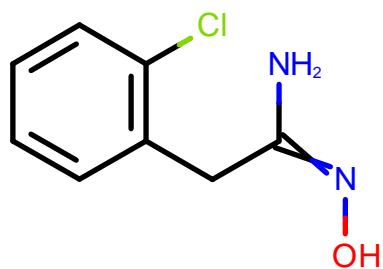
i3 c1ccc(c(c1)/C=N/Nc2nccccc2)Br-12



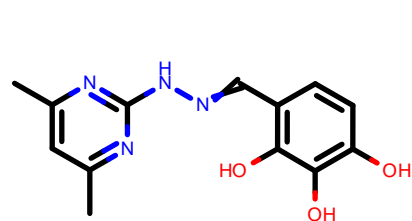
i3 c1cc(c(c(c1)Cl)Cl)/C=N/Nc2nncn2N-8



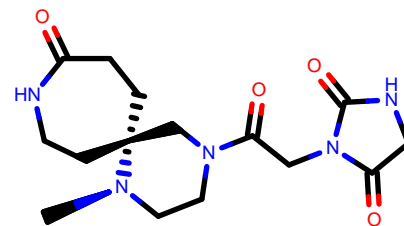
i3 c1ccc(c(c1)C/C(=N\O)/N)Cl-6



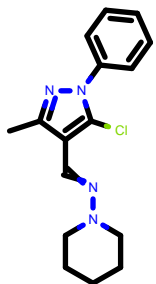
i3 Cc1cc(nc(n1)N/N=C/c2ccc(c(c2)O)O)C-8



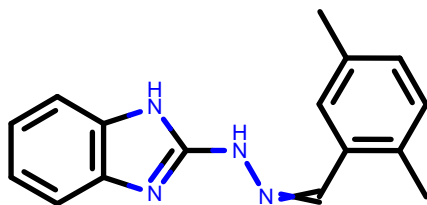
i3 C1N@@H1CCN(C1C@@H12CCCC(=O)NCC2)C(=O)CN3C(=O)CNC3=O-22



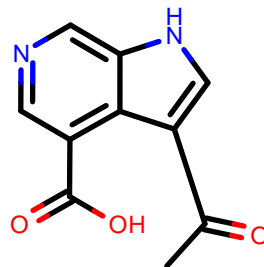
i3 Cc1c(c(n(n1)c2ccccc2)Cl)/C=N/N3CCCCC3-4



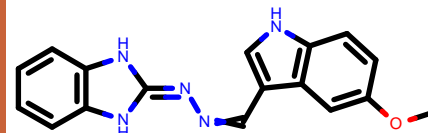
i3 Cc1ccc(c(c1)/C=N/Nc2[nH]c3ccccc3n2)C-6



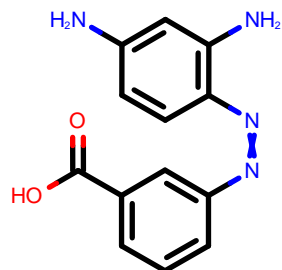
i3 CC(=O)c1c[nH]c2c1c(cnc2)C(=O)O-1



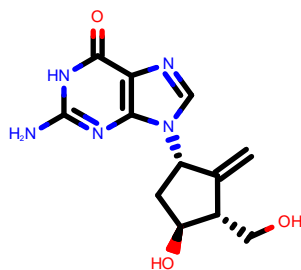
i3 COc1ccc2c(c1)c(c[nH]2)/C=N/Nc3[nH]c4ccccc4[nH]3-11



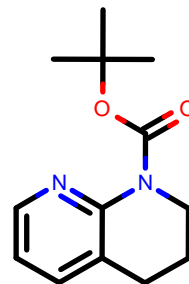
i3 c1cc(cc(c1)/N=N/c2ccc(cc2N)N)C(=O)O-9



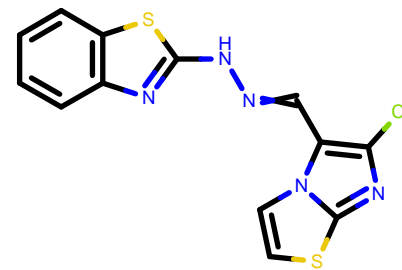
i3 C=C1[C@@H]([C@@H]([C@@H]([C@@H]1CO)O)n2cnc3c2nc([nH]c3=O)N-2



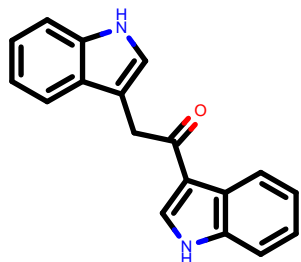
i3 CC(C)(C)OC(=O)N1CCCC2c1nccc2-0



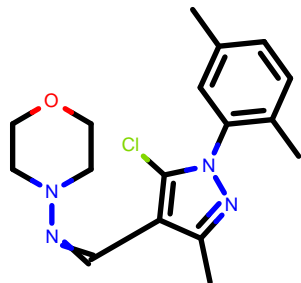
i3 c1ccc2c(c1)nc(s2)N/N=C/c3c(nc4n3ccs4)Cl-9



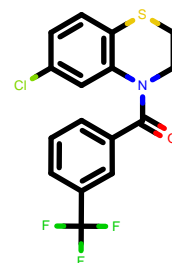
i3 c1ccc2c(c1)c(c[nH]2)CC(=O)c3c[nH]c4c3ccccc4-15



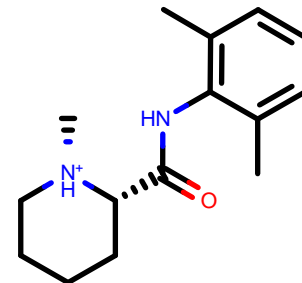
i3 Cc1ccc(c(c1)n2c(c(c(n2)C)/C=N/N3CCCCC3)Cl)C-7



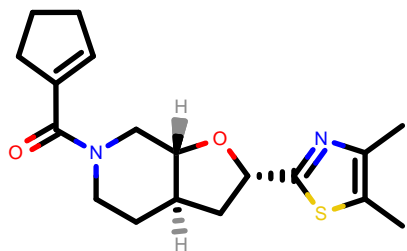
i3 c1cc(cc(c1)C(F)(F)F)C(=O)N2CCSc3c2cc(cc3)Cl-5



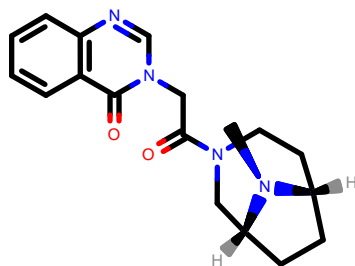
i3 Cc1cccc(c1NC(=O)[C@@H]2CCCC[N@@H]2C)Cl-3



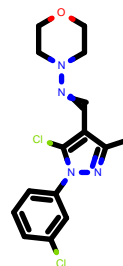
i3 Cc1c(sc(n1))C@@H]2C[C@@H]3CCN(C)C@@H]3O2)(C(=O)C4=CCCC4)C-10



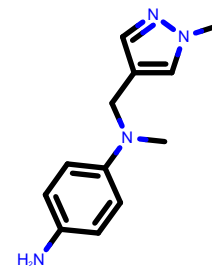
i3 C1N@]1[C@H]2CC[C@H]1CN(CC2)C(=O)Cn3nc4cccc4c3=O-18



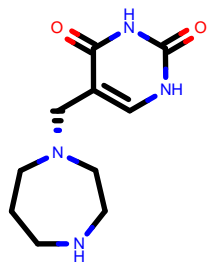
i3 Cc1c(c(n1)c2cccc(c2)Cl)Cl)/C=N3CCOCC3-9



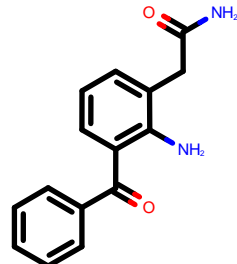
i3 Cn1cc(cn1)C[N@](C)c2ccc(cc2)N-5



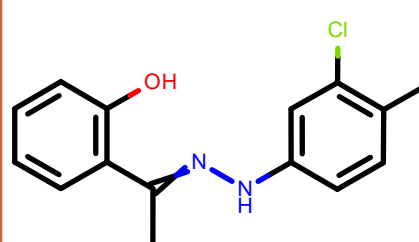
i3 c1c(c(=O)[nH]c(=O)[nH]1)C[N@]2CCCCC2-1



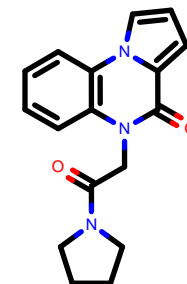
i3 c1ccc(cc1)C(=O)c2cccc(c2N)CC(=O)N-12



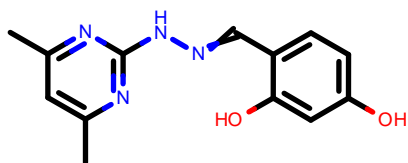
i3 Cc1ccc(cc1Cl)N/N=C(\C)/c2ccccc2O-22



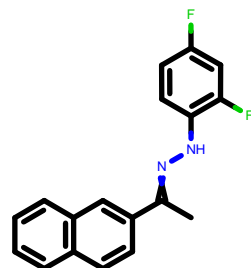
i3 c1ccc2c(c1)n3cccc3c(=O)n2CC(=O)N4CCCC4-1



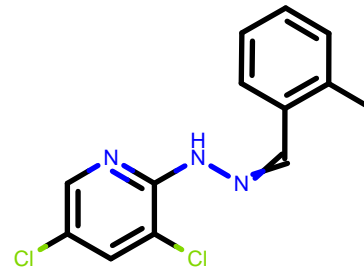
i3 Cc1cc(nc(n1)N/N=C/c2ccc(cc2O)O)C-7



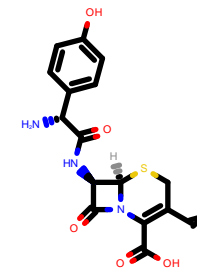
i3 C/C(=N)Nc1ccc(cc1F)F)/c2ccc3ccccc3c2-12



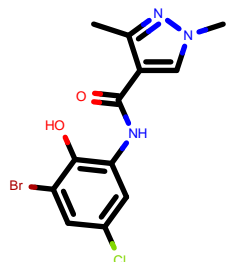
i3 Cc1ccccc1/C=N)Nc2c(cc(c2)Cl)Cl-5



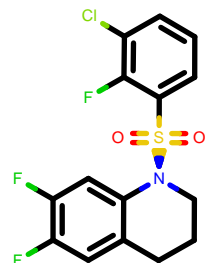
i3 C=C-C1-C[N@]C@@H]([C@@H]2C(=O)NC(=O)[C@H]([C@@H]3CCCC3O)(NH3+))SC1(C(=O)O)-3



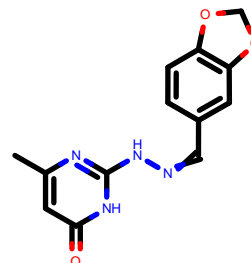
i3 Cc1c(c(n1)C)C(=O)Nc2cc(cc(c2O)Br)Cl-5



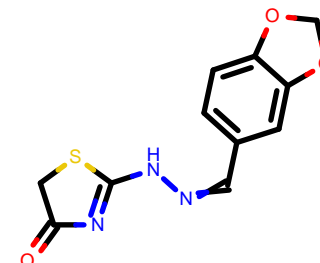
i3 c1cc(c(c1)Cl)F)S(=O)(=O)N@@]2CCCC3c2cc(c(c3)F)F-8



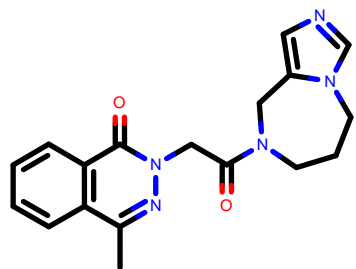
i3 Cc1cc(=O)[nH]c(n1)N/N=C\c2ccc3c(c2)OCO3-5



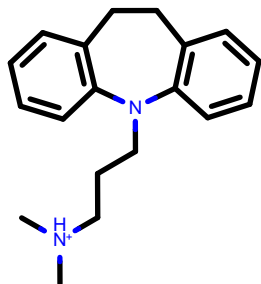
i3 c1cc2c(cc1/C=N)Nc3=NC(=O)CS3)OCO2-3



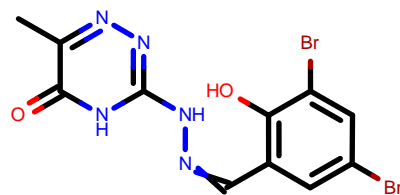
i3 Cc1c2ccccc2c(=O)n(n1)CC(=O)N3CCc4cnc4C3-52



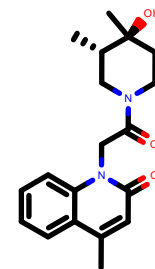
i3 C[NH+](C)CCCN1c2ccccc2CCc3c1ccccc3-2



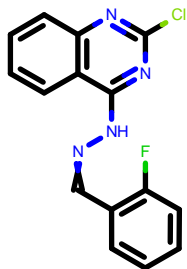
i3 Cc1c(=O)[nH]c(n1)N/N=C/c2cc(cc(c2O)Br)Br-17



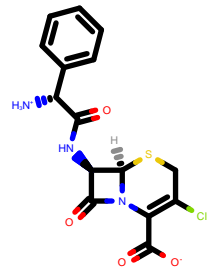
i3 Cc1cc(=O)n(c2c1ccccc2)CC(=O)N3CC[C@H](C3)C(C)O-22



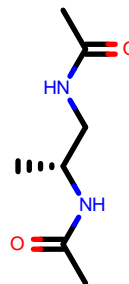
i3 c1ccc(c(c1)/C=N/Nc2c3ccccc3nc(n2)Cl)F-5



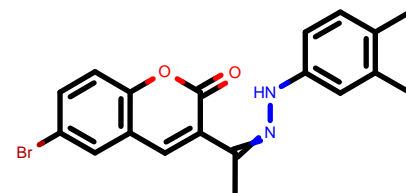
i3 c1ccc(c1)[C@H](C(=O)N[C@@H](C(=O)N[C@@H](C(=O)Cl)C(=O)Cl)C(=O)N[C@@H](C(=O)Cl)C(=O)N-7



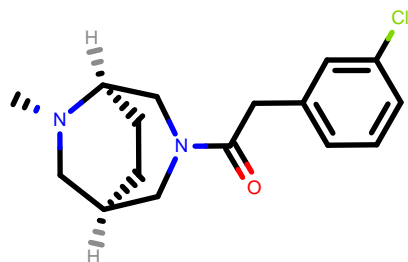
i3 C[C@H](CNC(=O)C)NC(=O)C-11



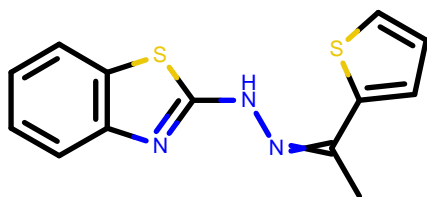
i3 Cc1ccc(cc1C)N/N=C(/C)c2cc3cc(ccc3oc2=O)Br-22



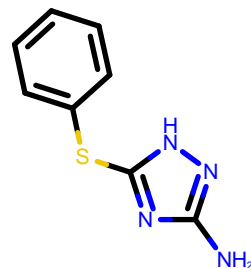
i3 C[N@]1C[C@H]2CC[C@H]1CN(C2)C(=O)Cc3ccccc3Cl-2



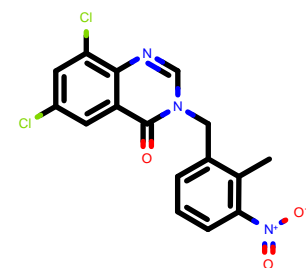
i3 C/C(=N/Nc1nc2ccccc2s1)/c3cccs3-3



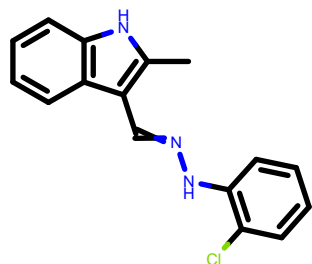
i3 c1ccc(cc1)Sc2[nH]nc(n2)N-0



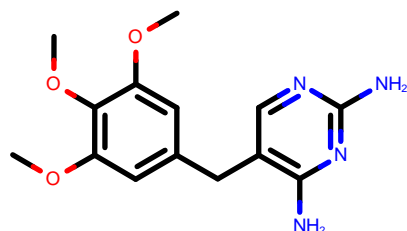
i3 Cc1c(cccc1[N+](=O)[O-])Cn2cnc3c(c2=O)cc(cc3Cl)Cl-1



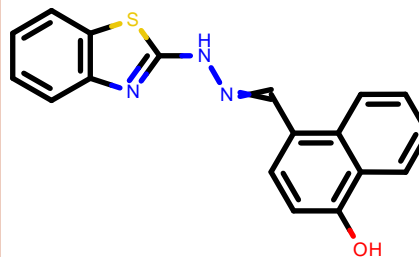
i3 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccccc3Cl-10



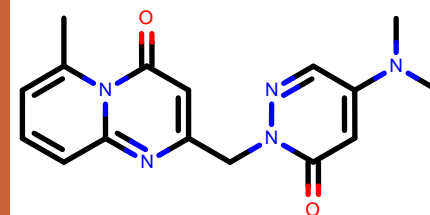
i3 COc1cc(cc(c1OC)OC)Cc2cnc(nc2N)N-10



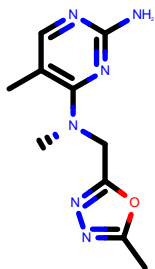
i3 c1ccc2c(c1)c(ccc2O)/C=N/Nc3nc4ccccc4s3-4



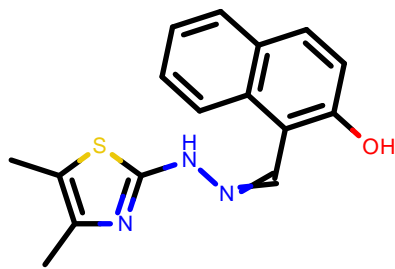
i3 Cc1cccc2n1c(=O)cc(n2)Cn3c(=O)cc(c3N(C)C)C-8



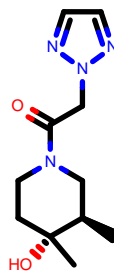
i3 Cc1cnc(nc1[N@](C)Cc2nnc(o2)C)N-13



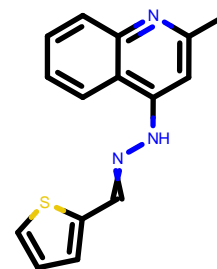
i3 Cc1c(sc(n1)N/N=C/c2c3cccc3ccc2O)C-9



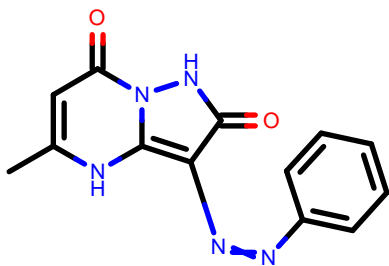
i3 C[C@@H]1CN(CC[C@@]1(C)C)O)C(=O)Cn2nccn2-23



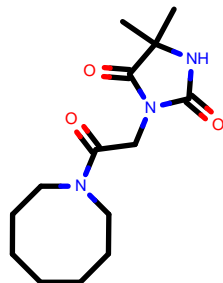
i3 Cc1cc(c2ccccc2n1)N/N=C/c3cccs3-6



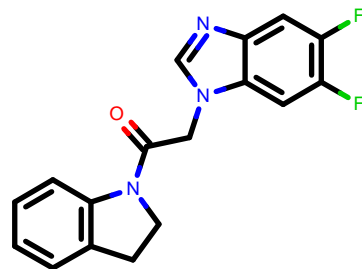
i3 Cc1cc(=O)n2c([nH]1)c(c(=O)[nH]2)/N=N/c3ccccc3-1



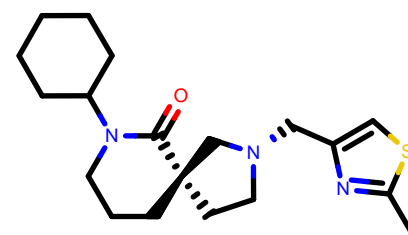
i3 CC1(C(=O)N(C(=O)N1)CC(=O)N2CCCCCCC2)C-16



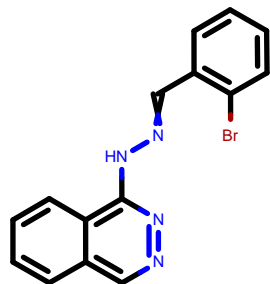
i3 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c3cc(c(c4)F)F-19



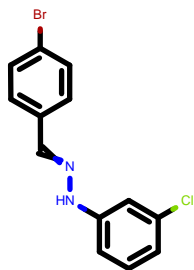
i3 Cc1nc(cs1)C[N@@]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-21



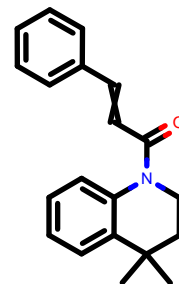
i3 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Br-11



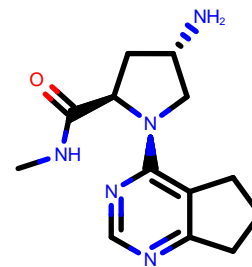
i3 c1cc(cc(c1)Cl)N/N=C/c2ccc(cc2)Br-4



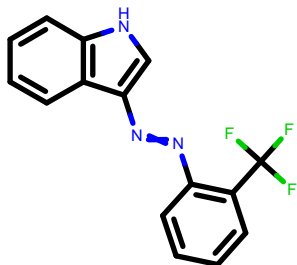
i3 CC1(CCN(c2c1cccc2)C(=O)/C=C/c3ccccc3)C-6



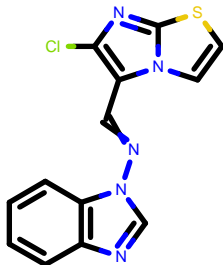
i3 CNC(=O)[C@H]1C[C@H]1[C@H]2C[C@H]3C[C@H]2C[C@H]3N-3



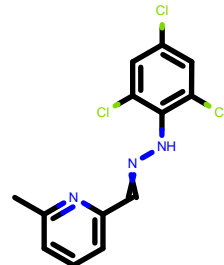
i3 c1ccc2c(c1)c(c[nH]2)/N=N/c3ccccc3C(F)(F)F-3



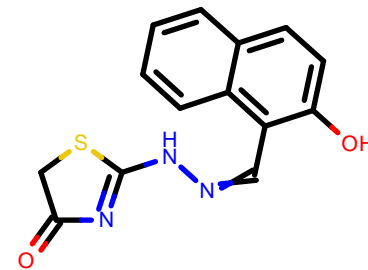
i3 c1ccc2c(c1)ncn2/N=C/c3c(nc4n3ccs4)Cl-3



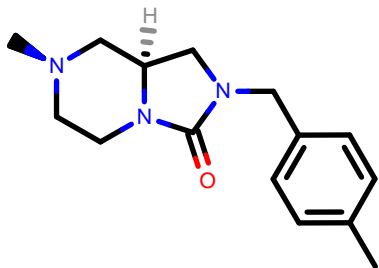
i3 Cc1cccc(n1)/C=N/Nc2c(cc(cc2Cl)Cl)Cl-7



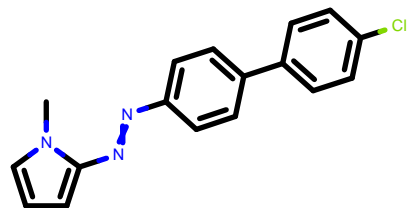
i3 c1ccc2c(c1)ccc(c2/C=N/Nc3=NC(=O)CS3)O-9



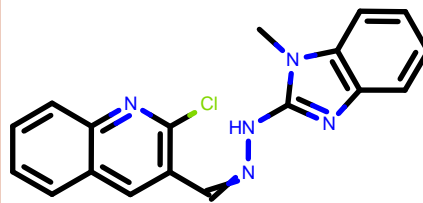
i3 Cc1ccc(cc1)CN2C[C@H]3C[N@@](CCN3C2=O)C-2



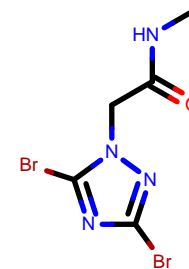
i3 Cn1cccc1/N=N/c2ccc(cc2)c3ccc(cc3)Cl-0



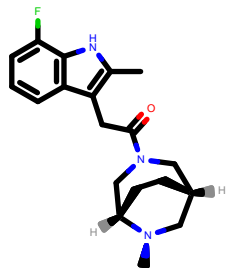
i3 Cn1c2ccccc2nc1N/N=C/c3cc4ccccc4nc3Cl-13



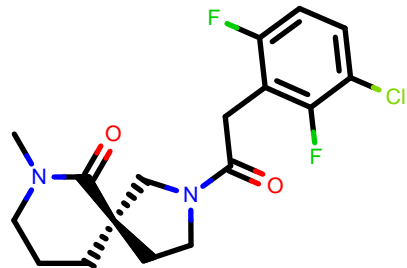
i3 CNC(=O)Cn1c(nc(n1)Br)Br-5



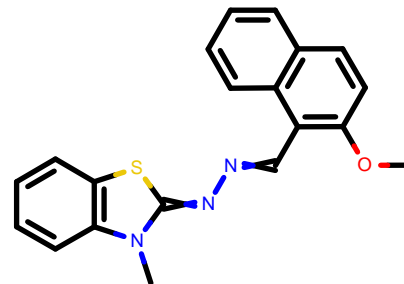
i3 Cc1c2ccccc2[nH]1F)CC(=O)N3C[C@H]4CC[C@H](C3)[N@@](C4)C-23



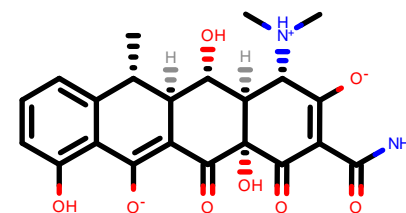
i3 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cc3c(ccc(c3F)Cl)F-49



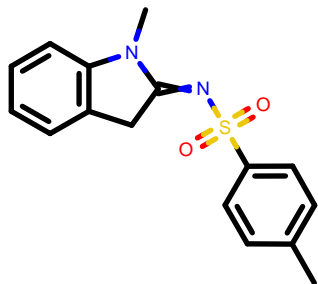
i3 Cn1c2ccccc2s/c1=NN=C/c3c4ccccc4cc3OC-5



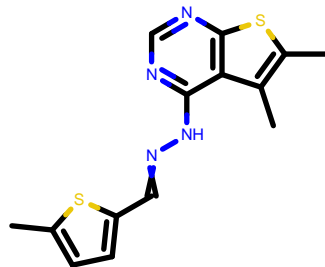
i3 Cc1c2ccccc2c1C(=O)N3C[C@H]4CC[C@H](C3)[N@@](C4)C-23



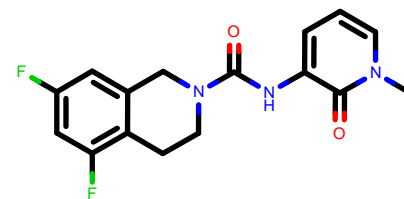
i3 Cc1ccc(cc1)S(=O)(=O)N=C/2/Cc3ccccc3N2C-0



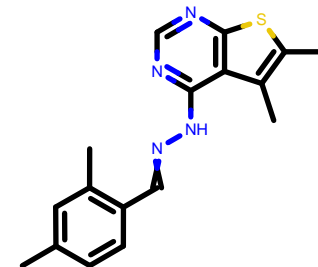
i3 Cc1ccc(s1)/C=N/Nc2c3c(c(sc3ncn2)C)C-5



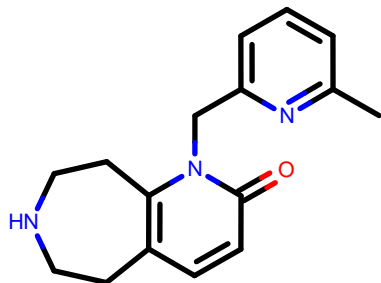
i3 Cn1cccc(c1=O)NC(=O)N2CCc3c(cc(cc3F)F)C2-16



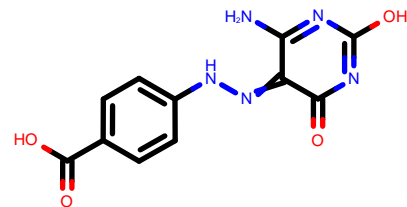
i3 Cc1ccc(c(c1)C)/C=N/Nc2c3c(c(sc3ncn2)C)C-10



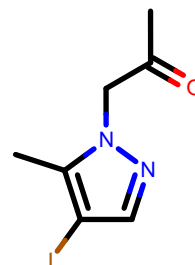
i3 Cc1cccc(n1)Cn2c(=O)ccc3c2CCNCC3-4



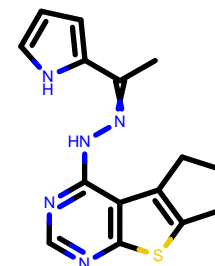
i3 c1cc(ccc1C(=O)O)N/N=C/2/C(=NC(=NC2=O)O)N-4



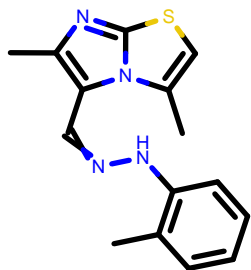
i3 Cc1c(cnn1CC(=O)C)I-1



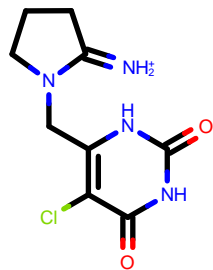
i3 C/C(=N/Nc1c2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-3



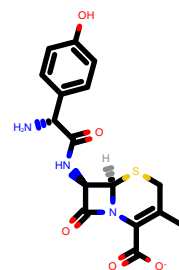
i3 Cc1cccc1N=N=C\c2c(nc3n2c(cs3)C)C-10



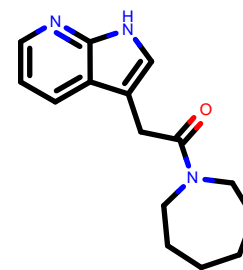
i3 C1CC(=NH2+)N(C1)Cc2c(c(=O)[nH]c(=O)[nH]2)Cl-7



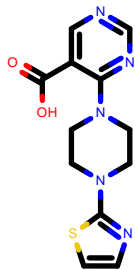
i3 CC1=C(N2[C@@H](C[C@@H](C2)O)NC(=O)[C@@H](C3CCC(=O)N)SC1)C(=O)[O-]-13



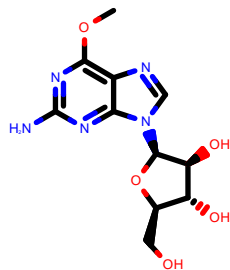
i3 c1cc2c(c[nH]c2nc1)CC(=O)N3CCCCC3-16



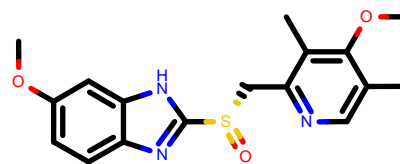
i3 c1csc(n1)N2CCN(CC2)c3c(ncn3)C(=O)O-18



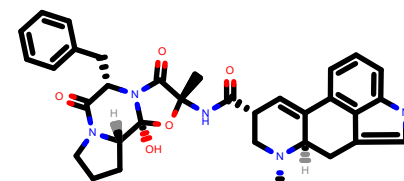
i3 COc1c2c(nc(n1)N)n(cn2)[C@H]3[C@H]([C@@H](C3)CO)O)-14



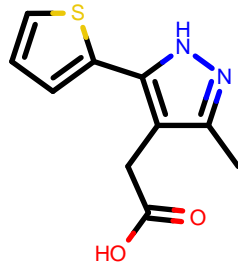
i3 Cc1cnc(c(c1OC)C)C[S@](=O)c2[nH]c3cc(ccc3n2)OC-18



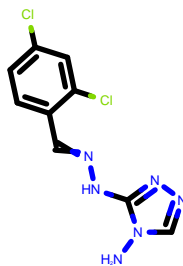
i3 C[C@H](C(=O)N2[C@@H](C1=O)N3CCC[C@H]3[C@H]2[C@@H](C1)O)Cc4ccccc4NC(=O)[C@@H](C5CCN(C)C)C(=O)N6Cc7c[nH]c8c7c(ccc8)C6-13



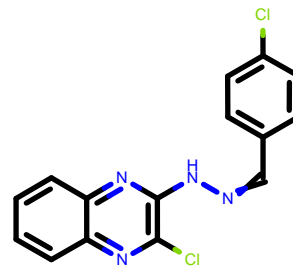
i3 Cc1c(c([nH]n1)c2cccs2)CC(=O)O-2



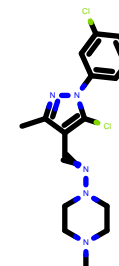
i3 c1cc(c(cc1Cl)Cl)/C=N/Nc2nnnc2N-7



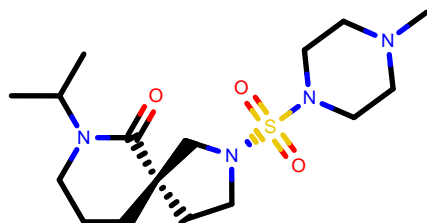
i3 c1ccc2c(c1)nc(c(n2)Cl)N/N=C\c3ccc(cc3)Cl-6



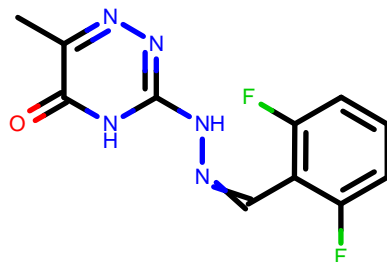
i3 Cc1c(c(n1)c2ccccc2)Cl)Cl)C=N/N3CCN(CC3)C-6



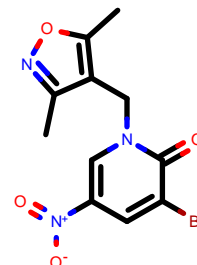
i3 CC(C)N1CCC[C@]2(C1=O)CC[N@](C2)S(=O)(=O)N3CCN(CC3)C-3



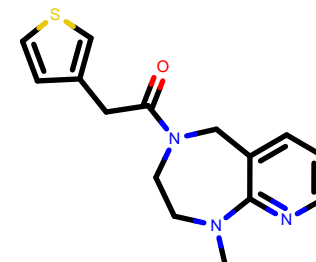
i3 Cc1c(=O)[nH]c(nn1)N/N=C\c2c(cccc2F)F-5



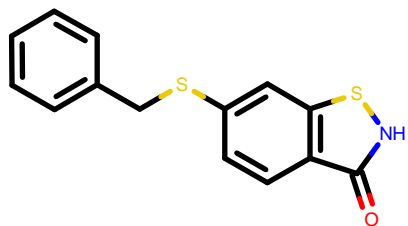
i3 Cc1c(c(on1)C)Cn2cc(cc(c2=O)Br)[N+](=O)[O-]-7



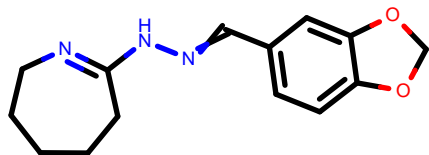
i3 C[N@]1CCN(Cc2c1nccc2)C(=O)Cc3ccsc3-34



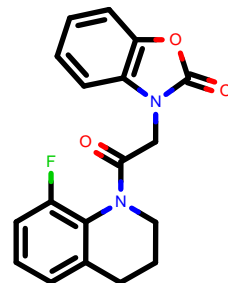
i3 c1ccc(cc1)CSc2ccc3c(c2)s[nH]c3=O-0



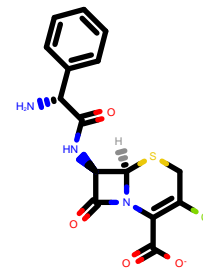
i3 c1cc2c(cc1/C=N/NC3=NCCCC3)OCO2-10



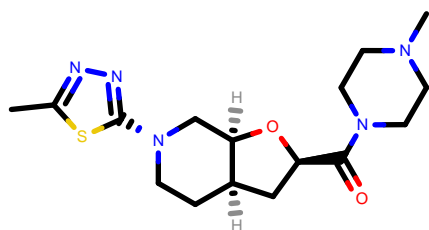
i3 c1ccc2c(c1)n(c(=O)o2)CC(=O)N3CCCC4c3c(ccc4)F-24



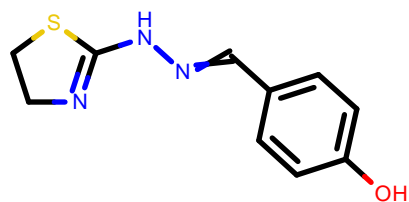
i3 c1ccc(cc1)[C@@H](C(=O)N[C@@H](C2=CC=CC=C2)O)C(=O)C(C3)C1C(=O)O-]N-9



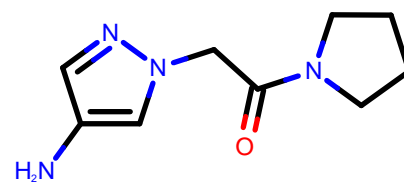
i3 Cc1nc(s1)[N@@]2CC[C@@H]3C[C@@H](C[C@@H]3C2=O)N4CCCC4C-32



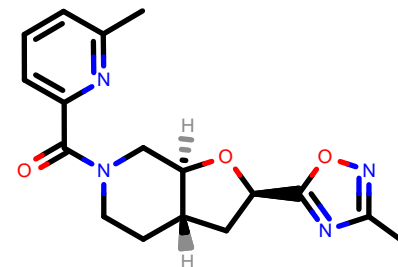
i3 c1cc(ccc1/C=N/NC2=NCCS2)O-1



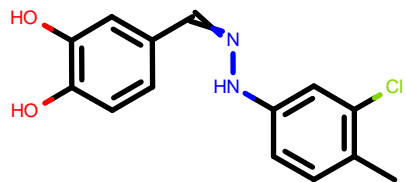
i3 c1c(cn(n1)CC(=O)N2CCCC2)N-1



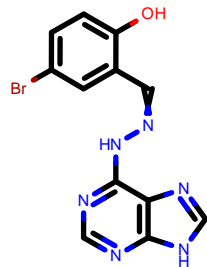
i3 Cc1cccc(n1)C(=O)N2CC[C@H]3C[C@@H](O[C@@H]3C2)c4nc(nc4)C-20



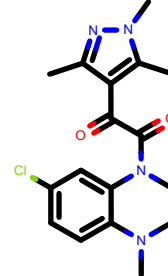
i3 Cc1ccc(cc1Cl)N/N=C\c2ccc(c(c2)O)O-23



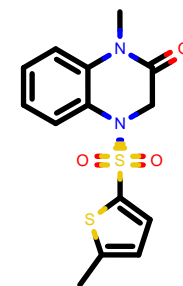
i3 c1cc(c(c1Br)/C=N/Nc2c3c([nH]cn3)ncn2)O-25



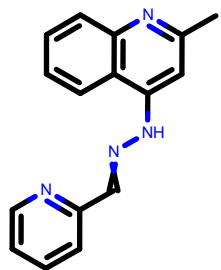
i3 Cc1c(c(n(n1)C)C(=O)C(=O)N2CC[N@@]([c3c2cc(cc3)Cl)C-27



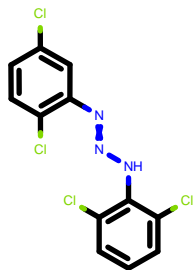
i3 Cc1ccc(s1)S(=O)(=O)[N@]2CC(=O)N(c3c2cccc3)C-4



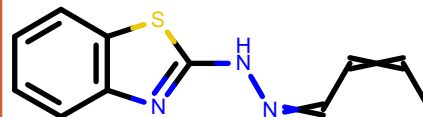
i3 Cc1cc(c2cccc2n1)N/N=C/c3cccn3-5



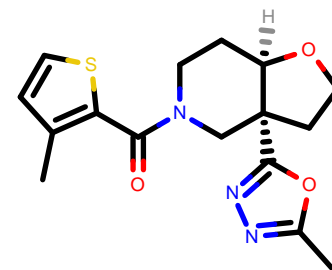
i3 c1cc(c(c(c1Cl)N/N=N\c2cc(ccc2Cl)Cl)Cl-3



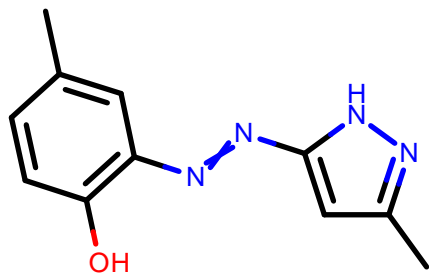
i3 C/C=C\C=N/Nc1nc2cccc2s1-4



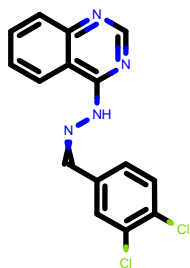
i3 Cc1ccsc1C(=O)N2CC[C@H](C2)(CCO3)c4nc(nc4)C-21



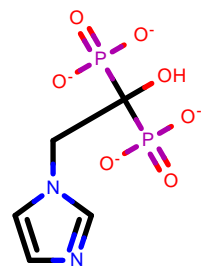
i3 Cc1ccc(c(c1)/N=N/c2cc(n[nH]2)C)O-2



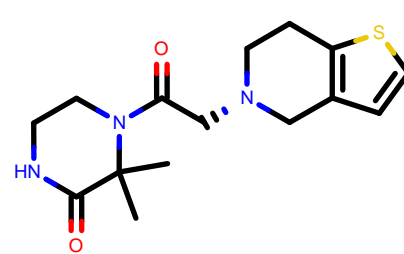
i3 c1ccc2c(c1)c(n[nH]2)/N=N/C/c3ccc(c(c3)Cl)Cl-5



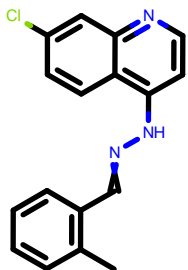
i3 c1cn(c[n1])CC(O)(P(=O)([O-])[O-])P(=O)([O-])[O-]-3



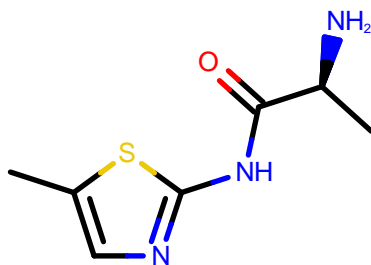
i3 CC1(C(=O)NCCN1C(=O)[C@H]2CCc3c(ccs3)C2)C-0



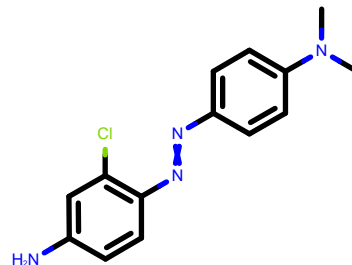
i3 Cc1cccc1/C=N/Nc2ccnc3c2ccc(c3)Cl-10



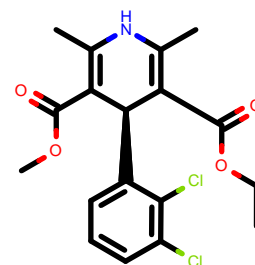
i3 Cc1cnc(s1)NC(=O)[C@H](C)N-2



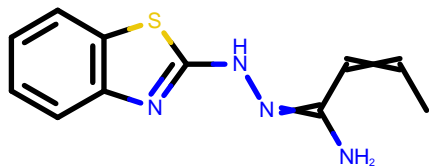
i3 CN(C)c1ccc(cc1)/N=N/c2ccc(cc2Cl)N-0



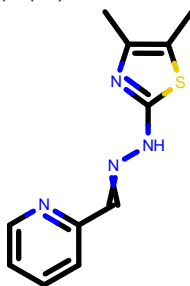
i3 CCOC(=O)C1=C(C)NC(=C([C@@H]1c2ccccc2Cl)Cl)C(=O)OC)C-8



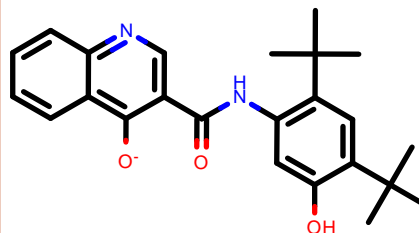
i3 C/C=C/C(=N/Nc1nc2ccccc2s1)\N-5



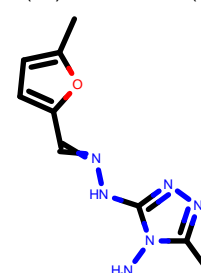
i3 Cc1c(sc(n1)/N=N/C/c2cccn2)C-9



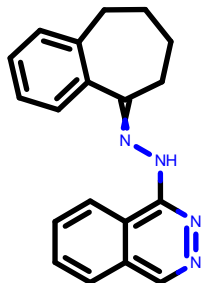
i3 CC(C)(C)c1cc(c(c1NC(=O)c2nc3ccccc3c2)O)O)C(C)(C)C-1



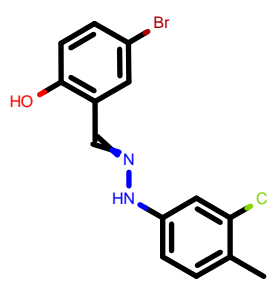
i3 Cc1ccc(o1)/C=N/Nc2nnc(n2N)C-10



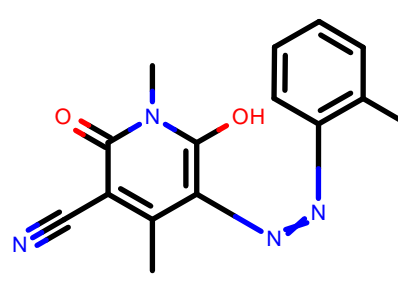
i3 c1ccc2c(c1)c[nH]2N/N=C/3CCCCc4c3ccccc4-10



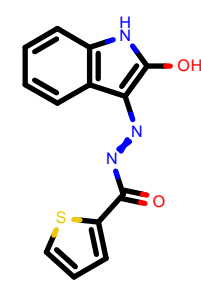
i3 Cc1ccc(cc1Cl)/N=N/C/c2cc(ccc2O)Br-13



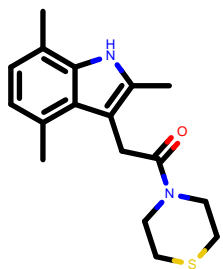
i3 Cc1cccc1N=N/c2c(c(c(=O)n(c2O)C)C#N)C-1



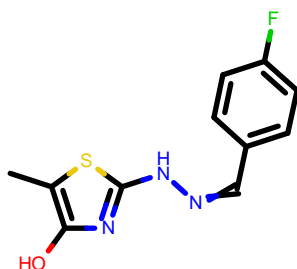
i3 c1ccc2c(c1)c(c([nH]2)O)/N=N/C(=O)c3cccs3-3



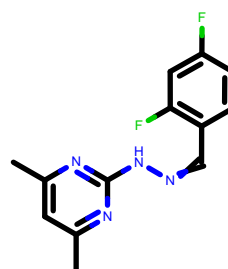
i3 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCSCC3)C#6



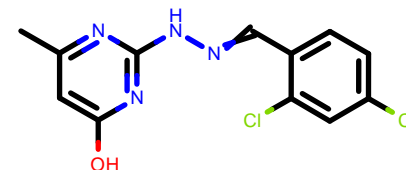
i3 Cc1c(nc(s1)N/N=C/c2ccc(cc2)F)O-5



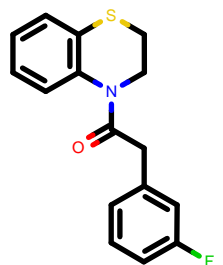
i3 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)F)C-11



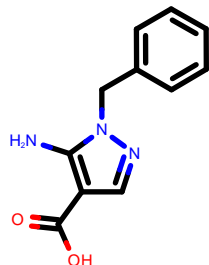
i3 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)Cl)O-10



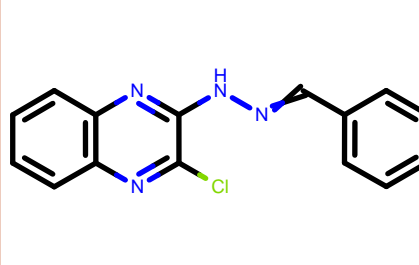
i3 c1ccc2c(c1)N(CCS2)C(=O)Cc3cccc(c3)F-24



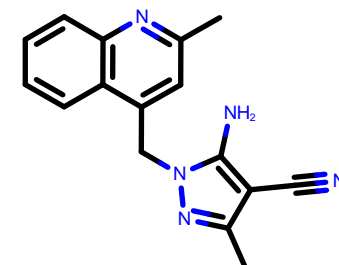
i3 c1ccc(cc1)Cn2c(c(cn2)C(=O)O)N-4



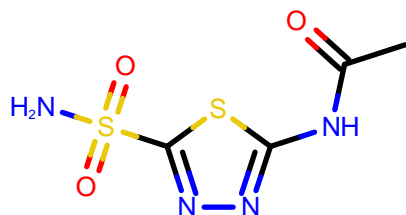
i3 c1ccc(cc1)/C=N/Nc2c(nc3ccccc3n2)Cl-4



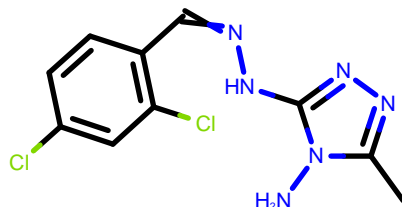
i3 Cc1cc(c2ccccc2n1)Cn3c(c(c(n3)C)C#N)N-6



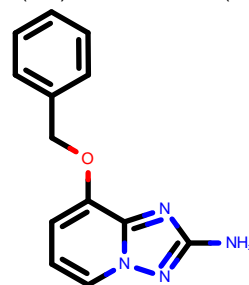
i3 CC(=O)Nc1nnc(s1)S(=O)(=O)N-5



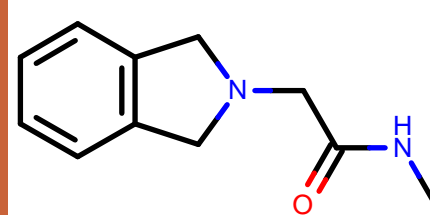
i3 Cc1nnc(n1N)N/N=C/c2ccc(cc2)Cl-16



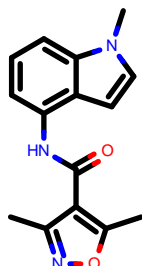
i3 c1ccc(cc1)COc2cccn3c2nc(n3)N-3



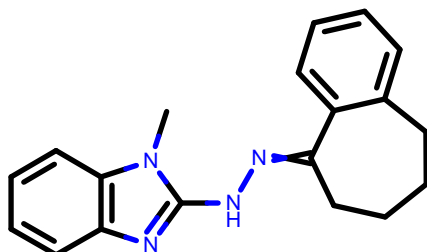
i3 CNC(=O)CN1Cc2ccccc2C1-4



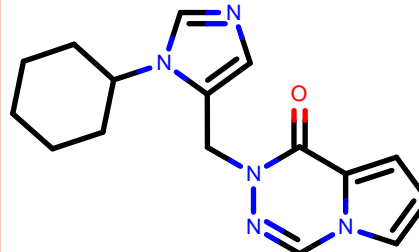
i3 Cc1c(c(on1)C)C(=O)Nc2cccc3c2ccn3C-2



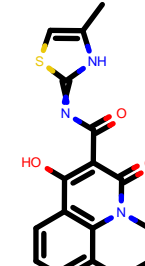
i3 Cn1c2ccccc2nc1N/N=C/3/CCCCc4c3cccc4-8



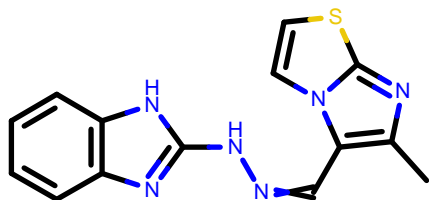
i3 c1cc2c(=O)n(ncn2c1)Cc3cncn3C4CCCC4-14



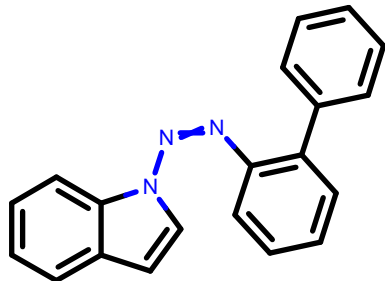
i3 Cc1cs/c(=N/C(=O)c2c(c3ccccc4c3n(c2=O)CCC4)O)/[nH]1-13



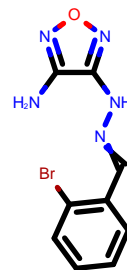
i3 Cc1c(n2ccsc2n1)/C=N/Nc3[nH]c4ccccc4n3-7



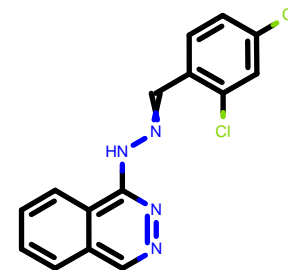
i3 c1ccc(cc1)c2ccccc2/N=N/n3ccc4c3ccccc4-1



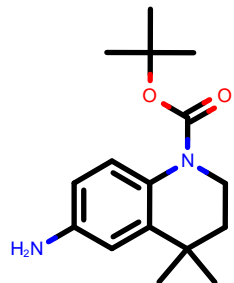
i3 c1ccc(c(c1)/C=N/Nc2c(non2)N)Br-7



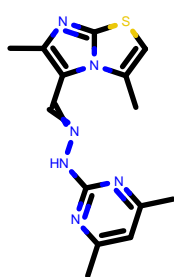
i3 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3Cl)Cl-11



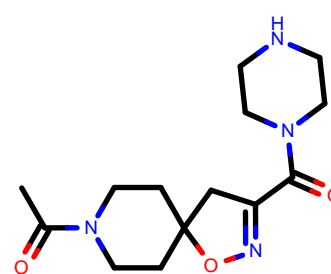
i3 CC1(CCN(c2c1cc(cc2)N)C(=O)OC(C)(C)C)C-3



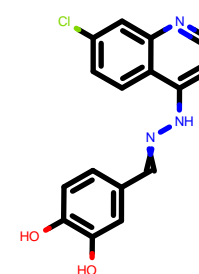
i3 Cc1cc(nc(n1)N/N=C/c2c(nc3n2c(cs3)C)C)C-3



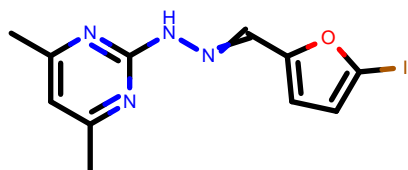
i3 CC(=O)N1CCC2(CC1)CC(=NO2)C(=O)N3CCNCC3-18



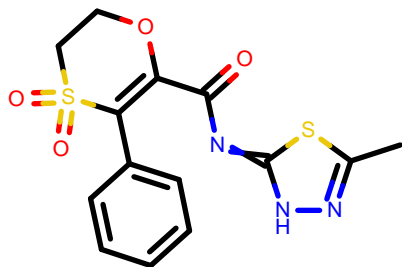
i3 c1cc(c(cc1/C=N/Nc2cnc3c2ccc(c3)Cl)O)O-17



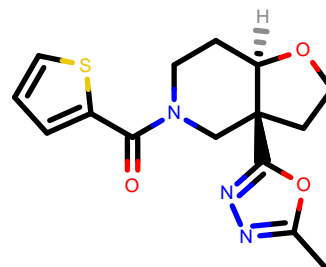
i3 Cc1cc(nc(n1)N/N=C/c2ccc(o2)I)C-4



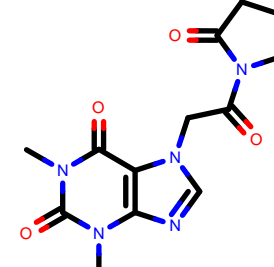
i3 Cc1[nH]c/c(=N/C(=O)C2=C(S(=O)(=O)CCO2)c3ccccc3)/s1-3



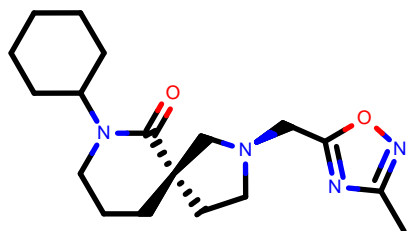
i3 Cc1nnc(o1)[C@]23CCO[C@]2(H)2CCN(C3)C(=O)c4cccs4-12



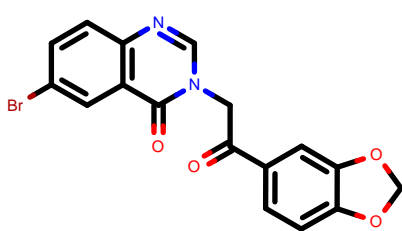
i3 Cn1c2c(c(=O)n(c1=O)C)n(cn2)CC(=O)N3CCCC3=O-15



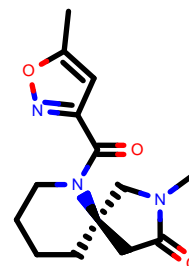
i3 Cc1nc(on1)C[N@]2CC[C@]3(C2)CCCN(C3=O)C4CCCC4-20



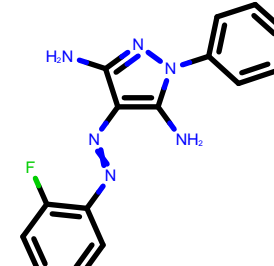
i3 c1cc2c(cc1C(=O)Cn3cnc4ccc(cc4c3=O)Br)OCO2-27



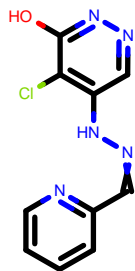
i3 Cc1cc(no1)C(=O)N2CCCC[C@]23CC(=O)N(C3)C-7



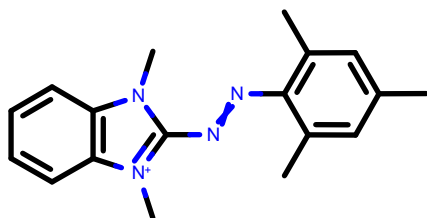
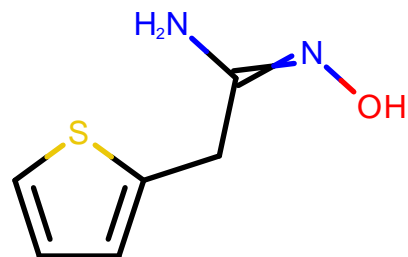
i3 c1ccc(cc1)n2c(c(c(n2)N)/N=N/c3ccccc3F)N-3



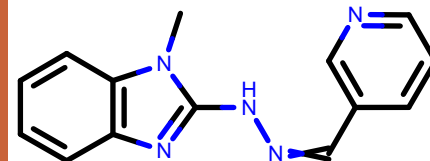
i3 c1ccnc(c1)/C=N\Nc2cnnc(c2Cl)O-16



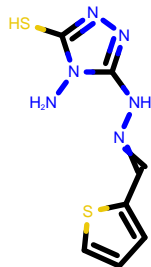
i3 Cc1cc(c(c(c1)C)/N=N/c2n(c3ccccc3[n+](c3ccccc3)C)C)C-1

i3 c1cc(sc1)C/C(=N\O)/N-1

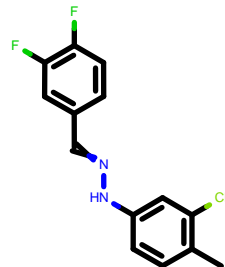
i3 Cn1c2ccccc2nc1N/N=C/c3cccn3-13



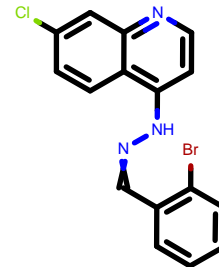
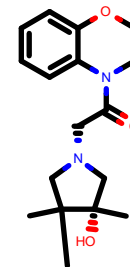
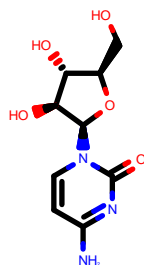
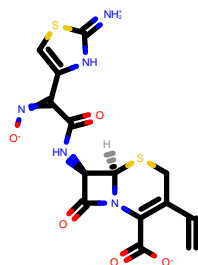
i3 c1cc(sc1)/C=N/Nc2nnc(n2N)S-12



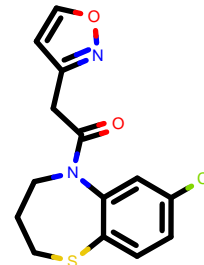
i3 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)F)F-11



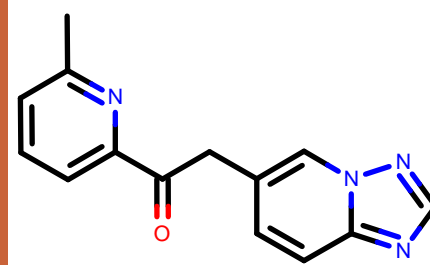
i3 c1ccc(c(c1)/C=N\Nc2ccnc3c2ccc(c3)Cl)Br-13

i3 C[C@@]1(C[N@](CC1(C)C)CC(=O)N2CCOc3c2cccc3)O-26i3 c1cn(c(=O)nc1N)[C@H]2[C@H]([C@@H]([C@H](O2)CO)O)O=OC=CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)C(=N([O-])c3csc(=[NH2+])([nH]3)SC1)C(=O)[O-])18

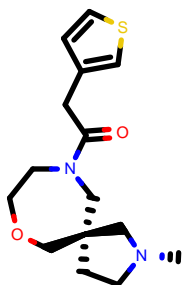
i3 c1cc2c(cc1Cl)N(CCCS2)C(=O)Cc3ccon3-1



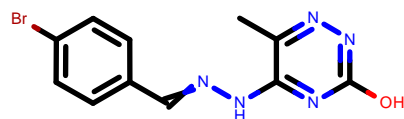
i3 Cc1cccc(n1)C(=O)Cc2ccc3ncnn3c2-2



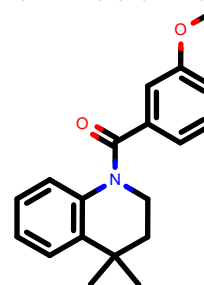
i3 C[N@@]1CC[C@@]2(C1)CN(CCOC2)C(=O)Cc3ccsc3-30



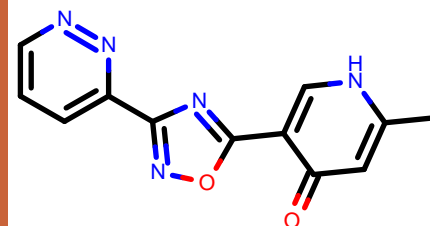
i3 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2)Br-2



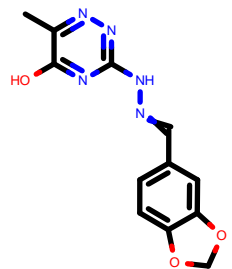
i3 CC1(CCN(c2c1cccc2)C(=O)c3cccc(c3)OC)C-11



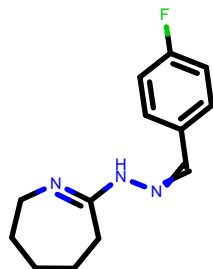
i3 Cc1cc(=O)c(c[nH]1)c2nc(no2)c3cccn3-2



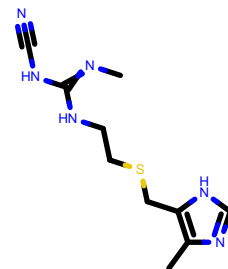
n11 Cc1c(nc(nn1)N/N=C/c2ccc3c(c2)OCO3)O-5



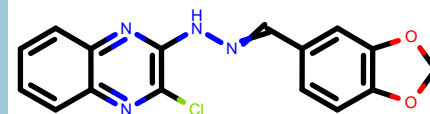
n11 c1cc(ccc1/C=N/NC2=NCCCCC2)F-8



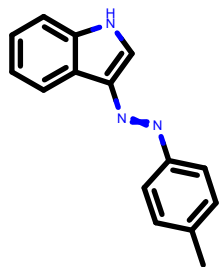
n11 Cc1c([nH]cn1)CSCCN/C(=N/C)/NC#N-18



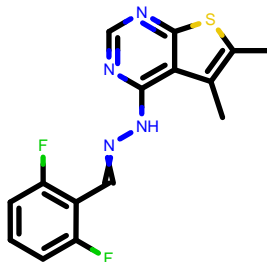
n11 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc4c(c3)OCO4-11



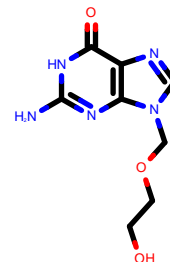
n11 Cc1ccc(cc1)/N=N/c2c[nH]c3c2cccc3-0



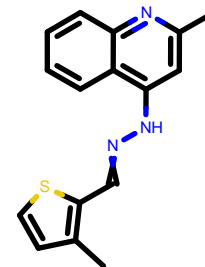
n11 Cc1c(sc2c1c(ncn2)N/N=C/c3c(cccc3F)F)C-4



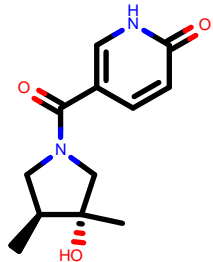
n11 c1nc2c(=O)[nH]c(nc2n1COCCO)N-7



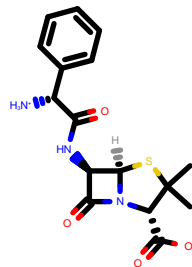
n11 Cc1ccsc1/C=N/Nc2cc(nc3c2cccc3)C-11



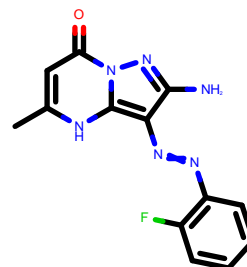
n11 C[C@H]1CN(C[C@]1(C)O)C(=O)c2ccc(=O)[nH]c2-4



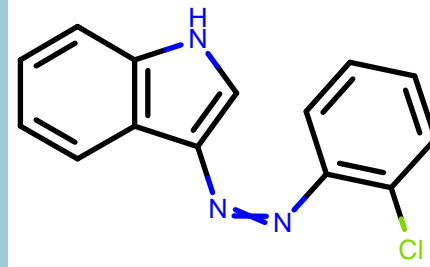
n11 CC1([C@H]([N2]C@H([S1])C@H([C2=O])N/C(=O)C@H([C3CCCC3])N3+)(C1=O)[O-])C-14



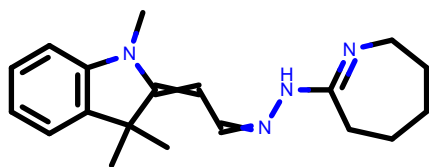
n11 Cc1cc(=O)n2c([nH]1)c(c(n2)N)/N=N/c3ccccc3F-3



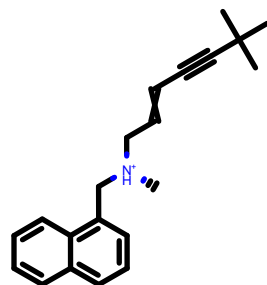
n11 c1ccc2c(c1)c(c[nH]2)/N=N/c3ccccc3Cl-1



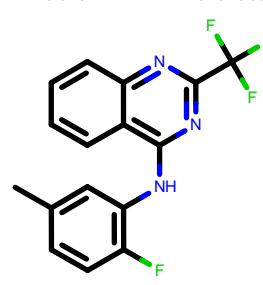
n11 CC1(c2ccccc2N/C1=C/C=N/NC3=NCCCCC3)C)C-16



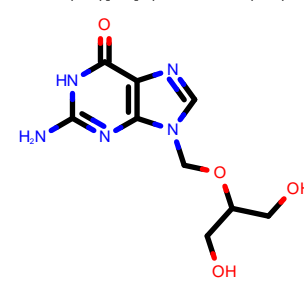
n11 CC(C)(C)C#C/C=C/C1[N@H+](C)Cc1cccc2c1cccc2-18



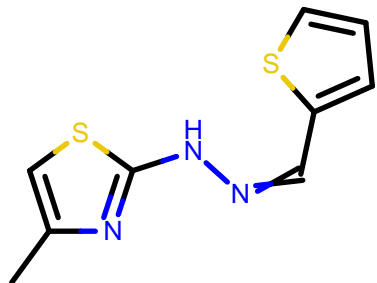
n11 Cc1ccc(c(c1)Nc2c3ccccc3nc(n2)C(F)(F)F)F-3



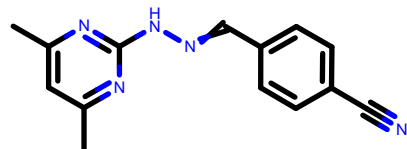
n11 c1nc2c(=O)[nH]c(nc2n1COC(CO)CO)N-0



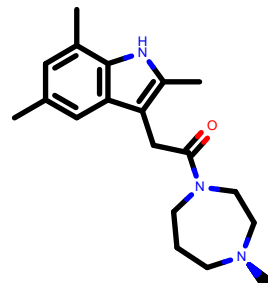
n11 Cc1csc(n1)N/N=C/c2cccs2-12



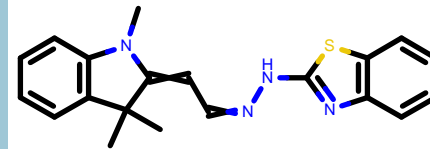
n11 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)C#N)C#N-2



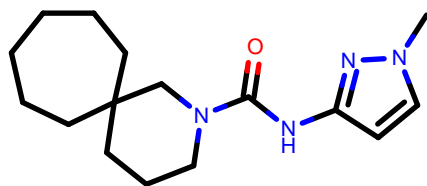
n11 Cc1cc(c2c(c1)c(c[nH]2)C)CC(=O)N3CCC(N@)(C)C3C-38



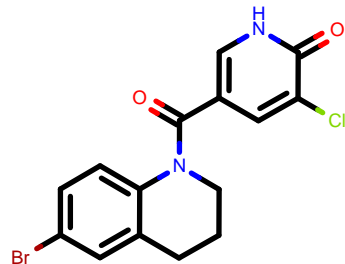
n11 CC1(c2ccccc2N)/(C1=C/C=N/Nc3nc4ccccc4s3)C)C-12



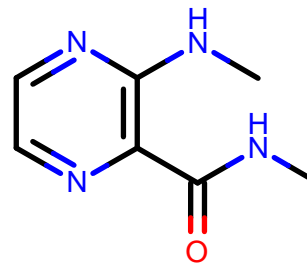
n11 Cn1ccc(n1)NC(=O)N2CCCC3(C2)CCCCC3-10



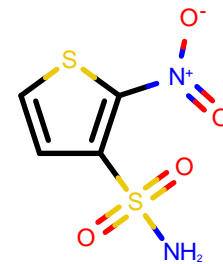
n11 c1cc2c(cc1Br)CCCN2C(=O)c3cc(c(=O)[nH]c3)Cl-3



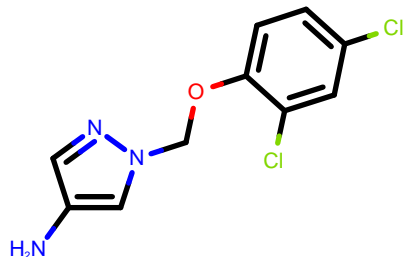
n11 CNc1c(nccn1)C(=O)NC-1



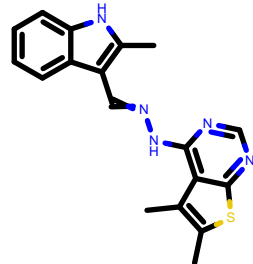
n11 c1csc(c1S(=O)(=O)N)[N+](=O)[O-]-3



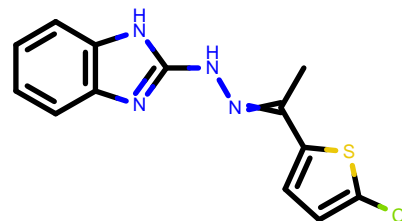
n11 c1cc(c(cc1Cl)Cl)OCn2cc(cn2)N-16



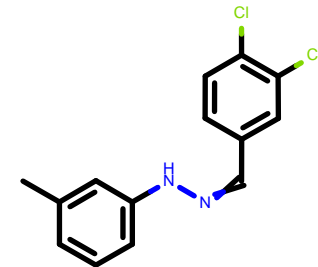
n11 Cc1c(sc2c1c(ncn2)N/N=C/c3c([nH]c4c3cccc4)C)C-12



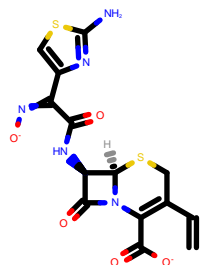
n11 C/C(=N/Nc1[nH]c2ccccc2n1)/c3ccc(s3)Cl-5



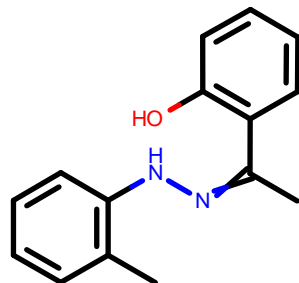
n11 Cc1cccc(c1)N/N=C/c2ccc(c(c2)Cl)Cl-23



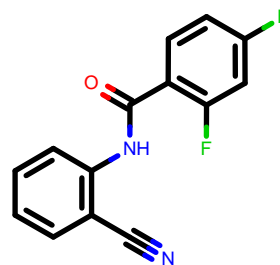
n11 C=CC1=C[N2]C=C(H)[C2=O]NC(=O)[C1=O]C(=O)[N2]C1=C(=O)[O-]-19



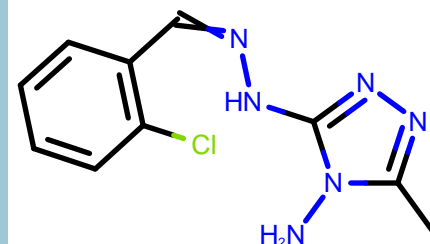
n11 Cc1cccc1N/N=C(/C)c2ccccc2O-16



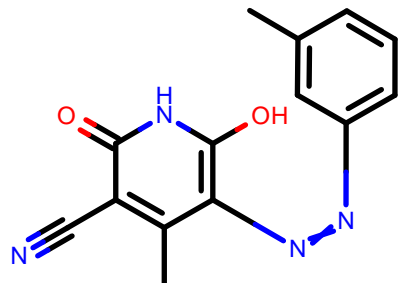
n11 c1ccc(c(c1)C#N)NC(=O)c2ccc(cc2F)F-7



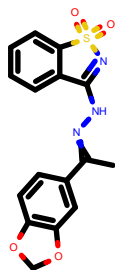
n11 Cc1nnc(n1N)N/N=C/c2ccccc2Cl-15



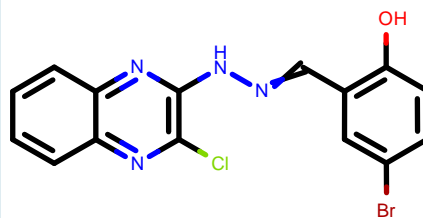
n11 Cc1cccc(c1)/N=N/c2c(c(c=O)[nH]c2O)C#N)C-3



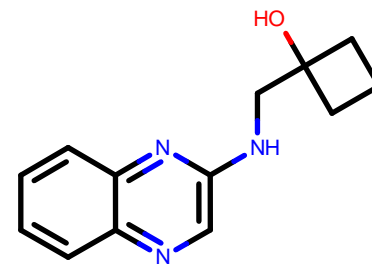
n11 C/C(=NNC1=NS(=O)=O)/C2c1cccc2/c3ccc4c(c3)OCO4-15



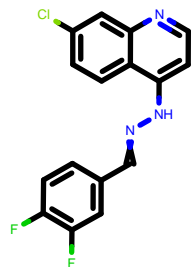
n11 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cc(ccc3O)Br-16



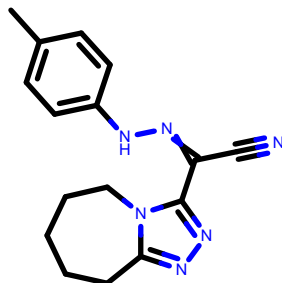
n11 c1ccc2c(c1)ncc(n2)NCC3(CCC3)O-5



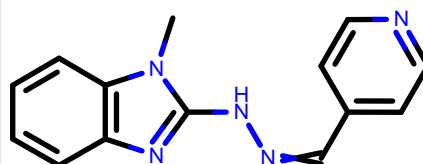
n11 c1cc(c(c1)/C=N/Nc2ccnc3c2ccc(c3)Cl)F-13



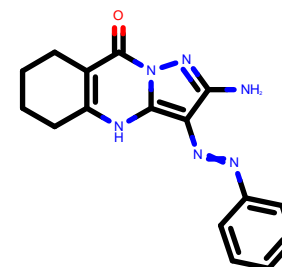
n11 Cc1ccc(c1)N/N=C(/C#N)/c2nnc3n2CCCCC3-13



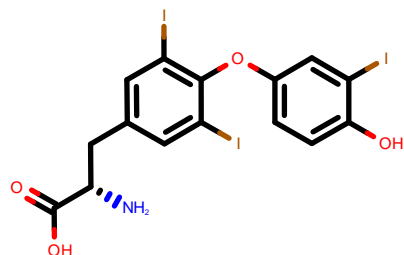
n11 Cn1c2ccccc2nc1N/N=C/c3ccncc3-6



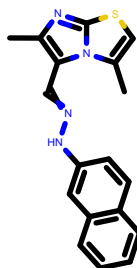
n11 c1ccc(cc1)N=N/c2c(nn3c2[nH]c4c(c3=O)CCCC4)N-1



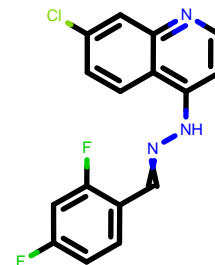
n11 c1cc(c(cc1Oc2c(cc(cc2)C)C)@H)(C(=O)[O-])[NH3+]I)O-19



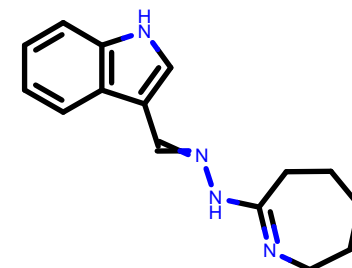
n11 Cc1csc2n1c(c(n2)C)/C=N/Nc3ccc4ccccc4c3-13



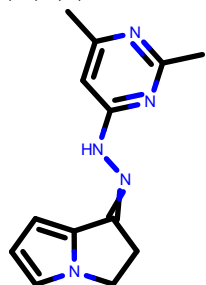
n11 c1cc(c(cc1F)F)/C=N/Nc2ccnc3c2ccc(c3)Cl-13



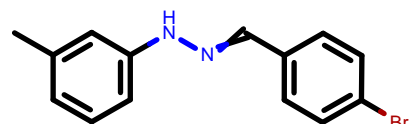
n11 c1ccc2c(c1)c(c[nH]2)/C=N/NC3=NCCCCC3-11



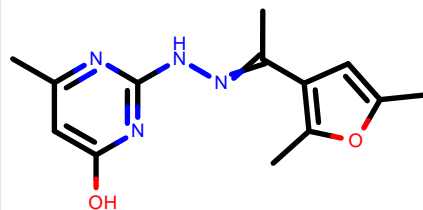
n11 Cc1cc(nc(n1)C)N/N=C\2/CCn3c2ccc3-7



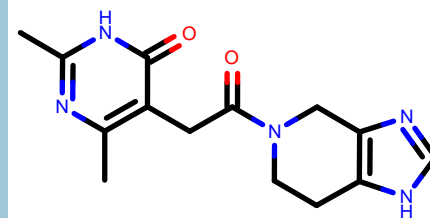
n11 Cc1cccc(c1)N/N=C/c2ccc(cc2)Br-5



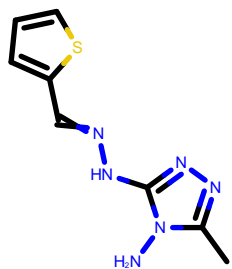
n11 Cc1cc(nc(n1)N/N=C(/C)/c2cc(oc2C)O-13



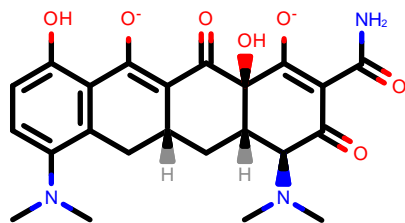
n11 Cc1c(c(=O)[nH]c(n1)C)CC(=O)N2CCc3c(nc[nH]3)C2-2



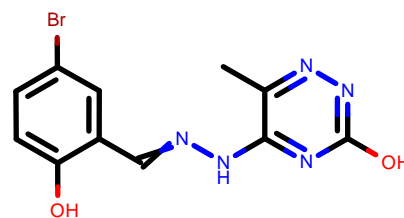
n11 Cc1nnc(n1N)/N=N/C/c2cccs2-5



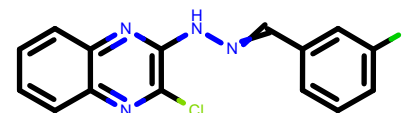
n11 CN[C]c1ccc(c2c1[C]([H])3[C]([H])4[C]([H])5[C]([O])C([H])C([O])C3=C2[O])O)C1=O/N/C1C1=O



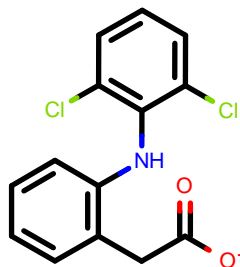
n11 Cc1c(nc(n1)O)/N=N/C/c2cc(ccc2O)Br-19



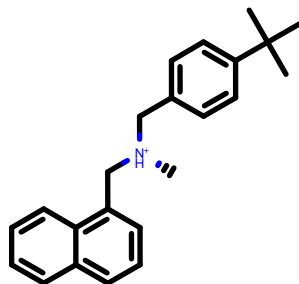
n11 c1ccc2c(c1)nc(c(n2)Cl)/N=N/C/c3cccc(c3)F-11



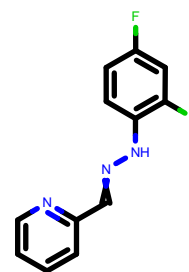
n11 c1ccc(c(c1)CC(=O)[O-])Nc2c(cccc2Cl)Cl-2



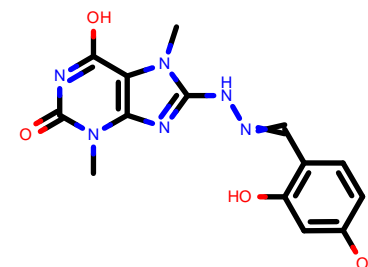
n11 CC(C)(C)c1ccc(cc1)C[N+](C)(C)C2cccc3c2cccc3-1



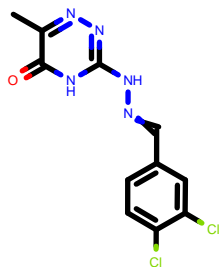
n11 c1ccnc(c1)/C=N/Nc2ccc(cc2F)F-11



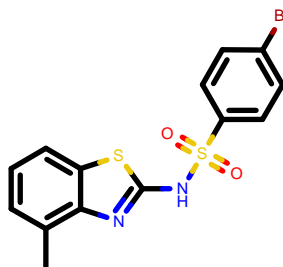
n11 Cn1c2c(nc1N=N/C/c3ccc(cc3O))n(c(=O)nc2O)C-16



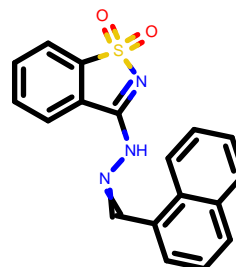
n11 Cc1c(=O)[nH]c(n1)N/N=C/c2ccc(c(c2)Cl)Cl-1



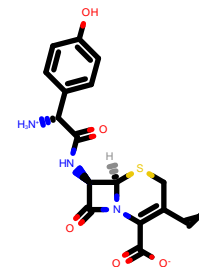
n11 Cc1cccc2c1nc(s2)NS(=O)(=O)c3ccc(cc3)Br-11



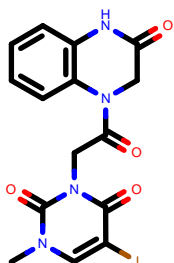
n11 c1ccc2c(c1)cccc2/C=N/C3=NS(=O)(=O)c4c3cccc4-19



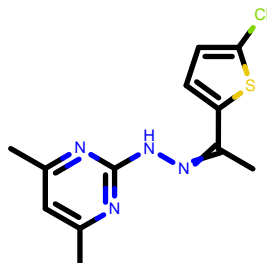
n11 C[C@H]1C([N2][C]([H])3[C]([H])4[C]([H])5[C]([O])C([H])C([O])C3=C2[O])O)N1C1=O/N/C1C1=O



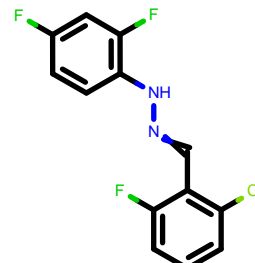
n11 Cn1cc(c(=O)n(c1=O)CC(=O)N2CC(=O)Nc3c2cccc3)I-25



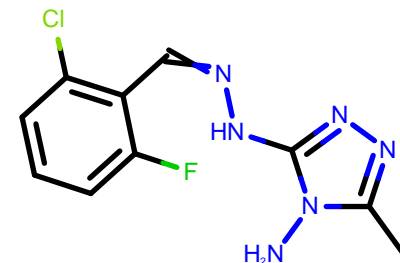
n11 Cc1cc(nc(n1)N/N=C(/C)c2ccc(s2)Cl)Cl-7



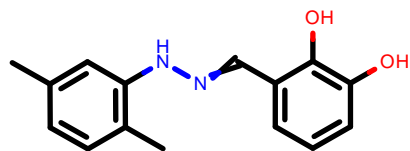
n11 c1cc(c(c(c1)Cl)/C=N/Nc2ccc(cc2F)F)F-8



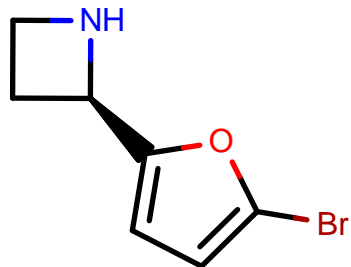
n11 Cc1nnc(n1N)/N=N/C/c2c(cccc2Cl)F-13



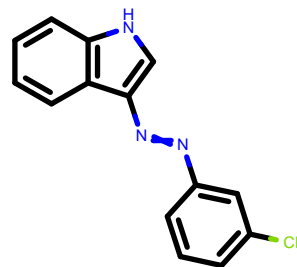
n11 Cc1ccc(c(c1)N/N=C/c2ccccc2O)O)C-14



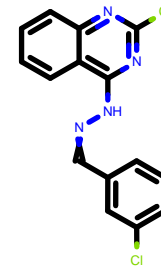
n11 c1cc(oc1[C@H]2CCN2)Br-0



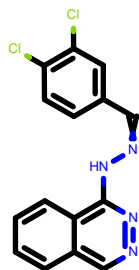
n11 c1ccc2c(c1)c(c[nH]2)/N=N/c3ccccc3Cl-3



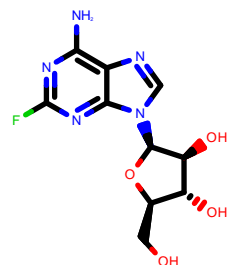
n11 c1ccc2c(c1)c(nc2Cl)/N=N=C/c3ccccc3Cl-11



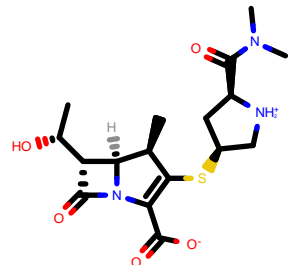
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccc(c(c3)Cl)Cl-9



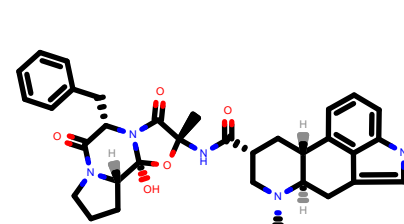
n11 c1nc2c(ncn2n1[C@H]3[C@H]([C@@H]([C@H]([O3]CO)O)F)N-0



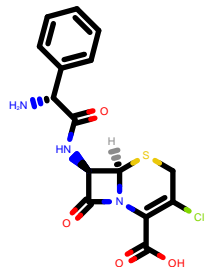
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Cl-3



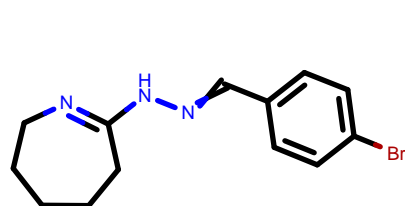
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Cl-3



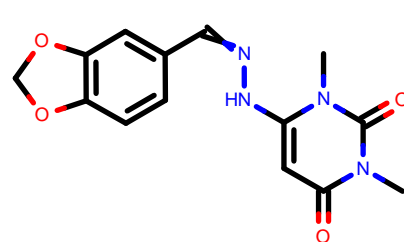
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Cl-3



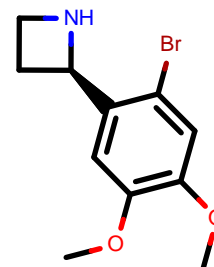
n11 c1cc(ccc1/C=N/NC2=NCCCC2)Br-4



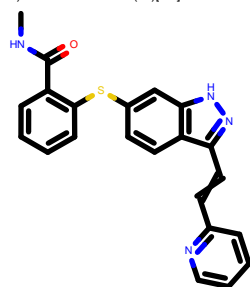
n11 Cn1c(cc(=O)n(c1=O)C)N/N=C/c2ccccc2OCOC-7



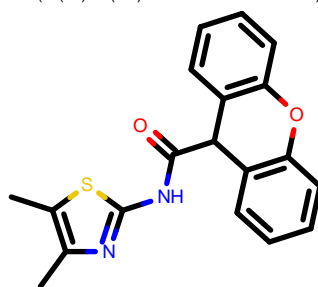
n11 COC1cc(c(cc1OC)Br)[C@H]2CCN2-0



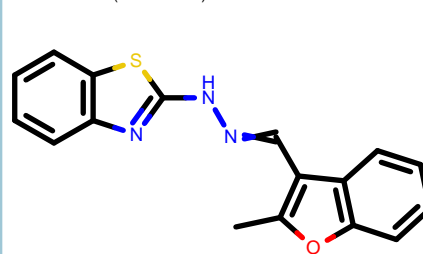
n11 CNC(=O)c1cccc1Sc2ccc3c(c2)[nH]nc3C=C/c4ccccn4-37



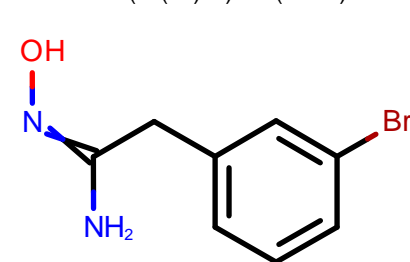
n11 Cc1c(sc(n1)NC(=O)C2c3ccccc3Oc4c2cccc4)C-1



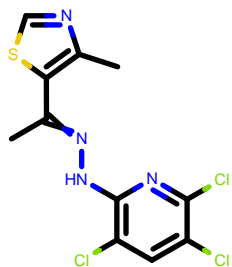
n11 Cc1c(c2ccccc2o1)/C=N/Nc3nc4ccccc4s3-1



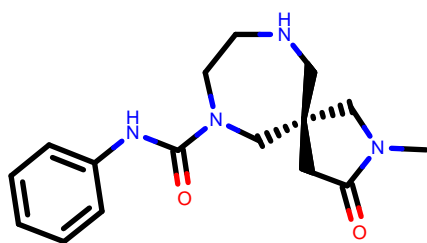
n11 c1cc(cc(c1)Br)C/C(=N\O)/N-8



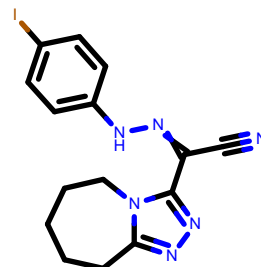
n11 Cc1c(sc1)/C(=N/Nc2c(cc(n2)Cl)Cl)/C-10



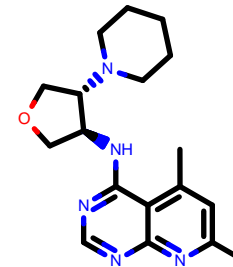
n11 CN1C[C@@]2(CC1=O)CNCN(C2)C(=O)Nc3ccccc3-14



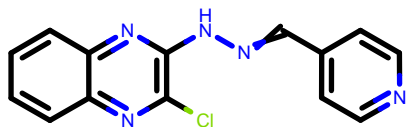
n11 c1cc(ccc1N/N=C(/C#N))c2nnc3n2CCCCC3)-14



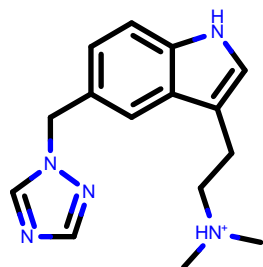
n11 Cc1cc(nc2c1c(n2)N/C@H)3COC[C@@H]3N4CCCCC4)C-7



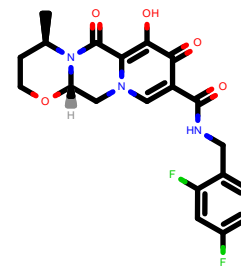
n11 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccncc3-4



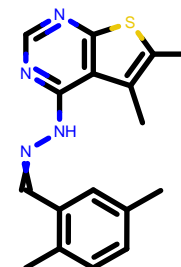
n11 C[NH+](C)CCc1c[nH]c2c1cc(c2)Cn3cncn3-19



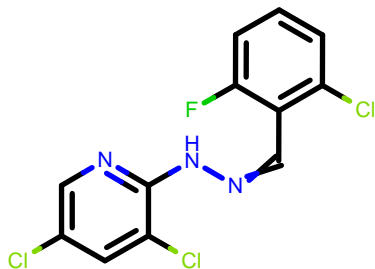
n11 C[C@@H](C)CC[C@@H]2N(C1=O)c3c(c1=O)c(c3)C(=O)NC4CCCC4(F)F)-19



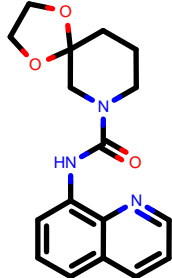
n11 Cc1ccc(c(c1)/C=N/Nc2c3c(c(sc3n2)C)C)C-11



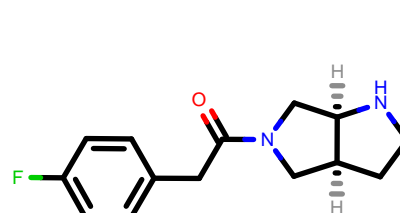
n11 c1cc(c(c(c1)Cl)/C=N/Nc2c(cc(n2)Cl)Cl)F-11



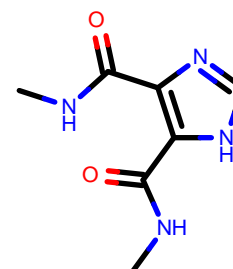
n11 c1cc2ccncc2c(c1)NC(=O)N3CCCC4(C3)OCCO4-15



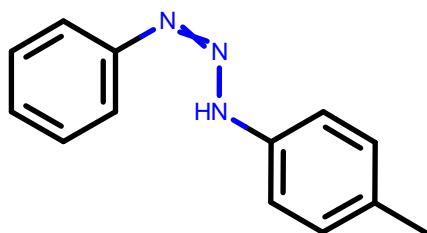
n11 c1cc(ccc1CC(=O)N2C[C@@H]3CCN[C@@H]3C2)F-2



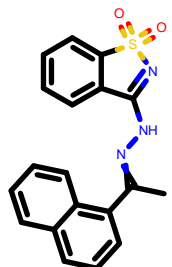
n11 CNC(=O)c1c(nc[nH]1)C(=O)NC-3



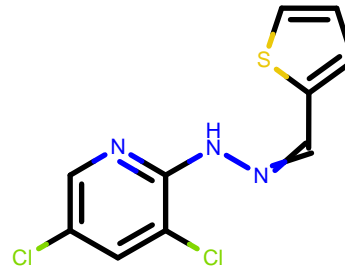
n11 Cc1ccc(cc1)N/N=N\c2ccccc2-1



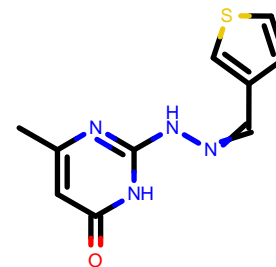
n11 C/C(=N/Nc1=NS(=O)(=O)c2c1ccc2)/c3cccc4c3cccc4-17



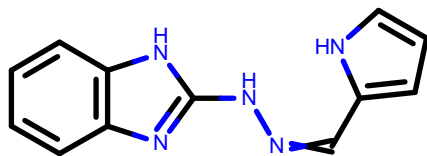
n11 c1cc(sc1)/C(=N/Nc2c(cc(n2)Cl)Cl)Cl-12



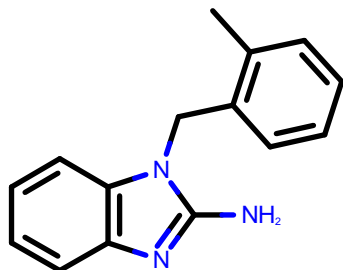
n11 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccsc2-11



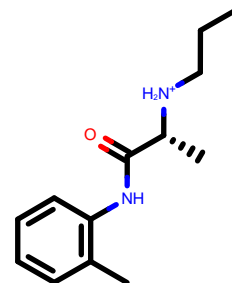
n11 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccc[nH]3-5



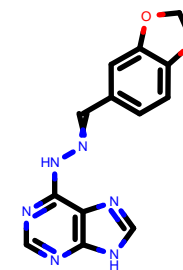
n11 Cc1cccc1Cn2c3ccccc3nc2N-7



n11 CCC[NH2+][C@H](C)C(=O)Nc1cccc1C-7



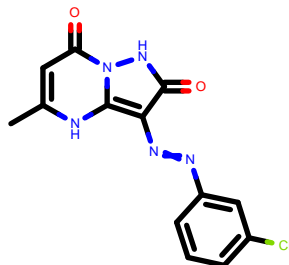
n11 c1cc2c(cc1/C=N/Nc3c4c([nH]cn4)ncn3)OCO2-8



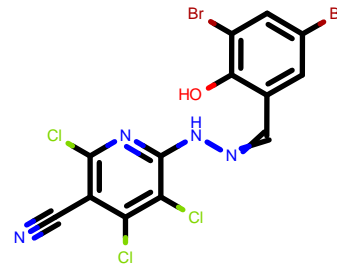
n11 Cc1c(sc(n1)N)/N=N/c2ccc(cc2)Br-1



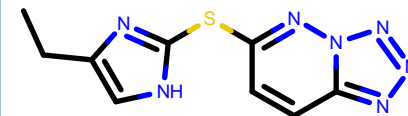
n11 Cc1cc(=O)n2c([nH]1)c(c=O)[nH]2)/N=N/c3cccc(c3)Cl-3



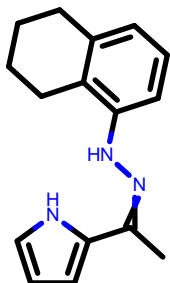
n11 c1c(cc(c(c1/C=N/Nc2c(c(c(c2)Cl)C#N)Cl)O)Br)Br-23



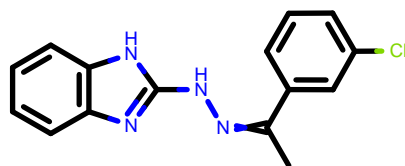
n11 CCc1c[nH]c(n1)Sc2ccc3nnnn3n2-9



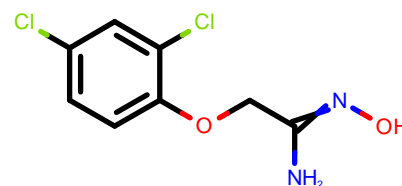
n11 C/C(=N/Nc1cccc2c1CCCC2)/c3ccc[nH]3-11



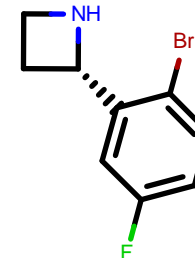
n11 C/C(=N/Nc1[nH]c2ccccc2n1)/c3cccc(c3)Cl-7



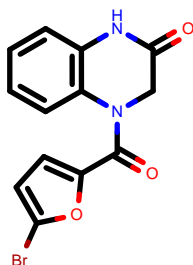
n11 c1cc(c(cc1Cl)Cl)OC/C(=N/O)/N-12



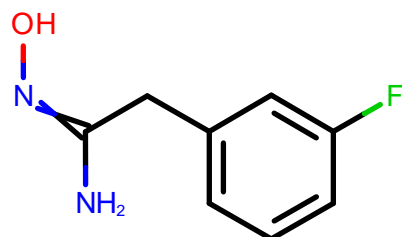
n11 c1cc(c(cc1F)[C@H]2CCN2)Br-0



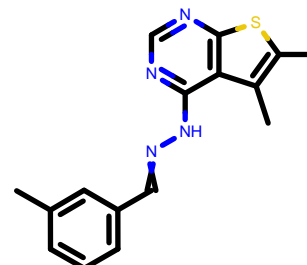
n11 c1ccc2c(c1)NC(=O)CN2C(=O)c3ccc(o3)Br-3



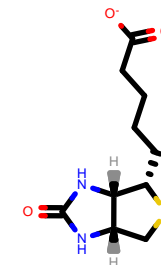
n11 c1cc(cc(c1)F)C/C(=N/O)/N-3



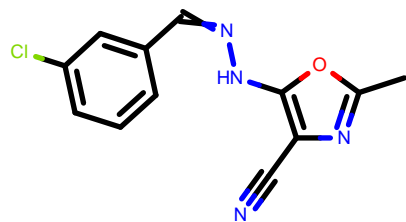
n11 Cc1cccc(c1)/C=N/Nc2c3c(c(sc3ncn2)C)C-8



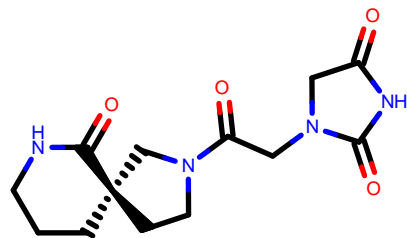
n11 C1[C@H]2[C@@H]([C@@H]([C@H]([S1]CCCC(=O)O)[O-])NC(=O)N2-12



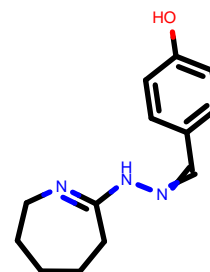
n11 Cc1nc(c(o1)N/N=C/c2cccc(c2)Cl)C#N-19



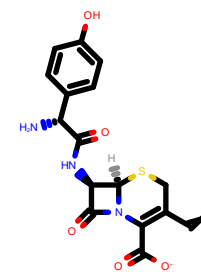
n11 C1C[C@]2(CCN(C2)C(=O)CN3CC(=O)NC3=O)C(=O)NC1-41



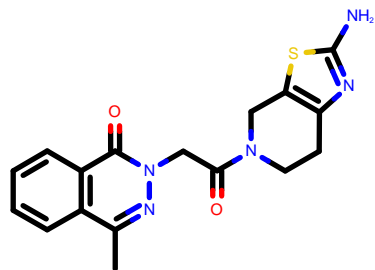
n11 c1cc(ccc1/C=N/NC2=NCCCCC2)O-9



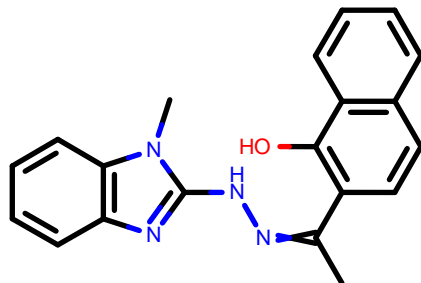
n11 CC=C(C1=C(N2C@@HC2=O)NC1=O)(C#N)[C@@H](c3ccc(cc3)O)N5C1C(=O)[O-]-9



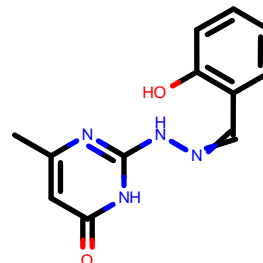
n11 Cc1c2cccc2c(=O)n(n1)CC(=O)N3CCc4c(sc(n4)N)C3-33



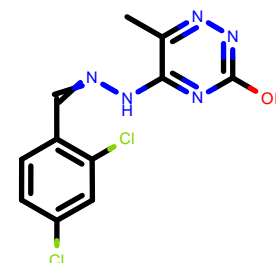
n11 C/C(=N/Nc1nc2cccc2n1C)/c3ccc4cccc4c3O-13



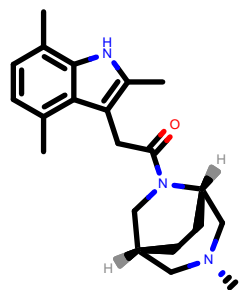
n11 Cc1cc(=O)[nH]c(n1)N/N=C/c2cccc2O-16



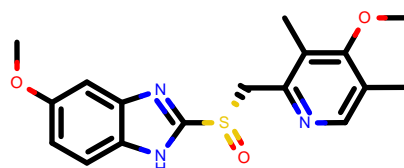
n11 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2Cl)Cl-15



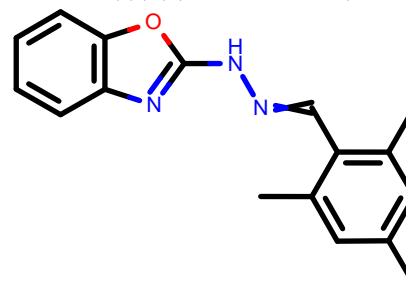
n11 Cc1ccc2c1c(c[nH]2)C(C1=O)N3C[C@@H](C4C[C@H](C3)N@@H)C4)C1-6



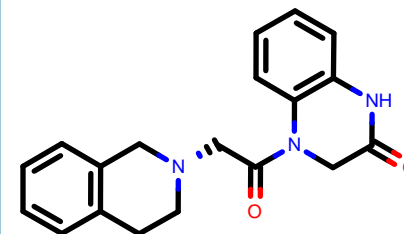
n11 Cc1cnc(c(c1OC)C)C[S@](=O)(=O)c2[nH]c3ccc(cc3n2)OC-16



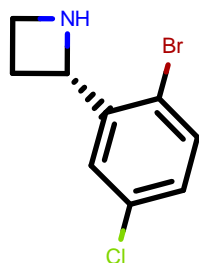
n11 Cc1cc(c(c(c1)C)/C=N/Nc2nc3cccc3o2)C-3



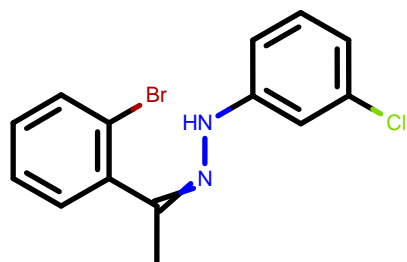
n11 c1ccc2c(c1)CC[N@](C2)(C(=O)N3CC(=O)Nc4c3cccc4-30



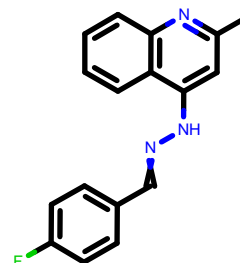
n11 c1cc(c(cc1Cl)[C@@H]2CCN2)Br-0



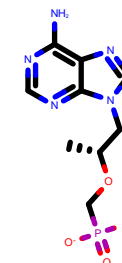
n11 C/C(=N/Nc1cccc(c1)Cl)/c2cccc2Br-12



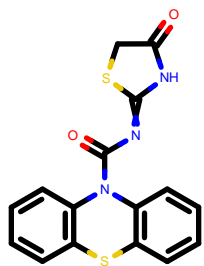
n11 Cc1cc(c2cccc2n1)N/N=C/c3ccc(cc3)F-0



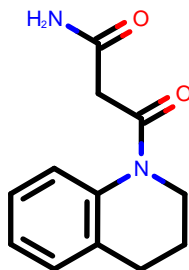
n11 C[C@H](Cn1cnc2c1nnc2N)OCP(=O)([O-])[O-]-14



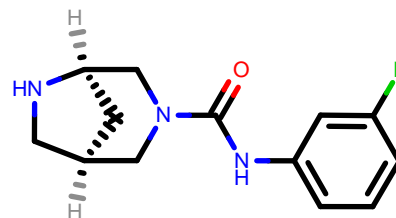
n11 c1ccc2c(c1)N(c3ccccc3S2)C(=O)N=C4NC(=O)CS4-6



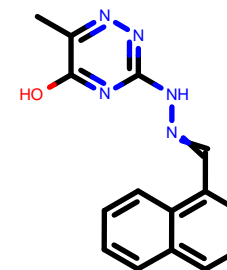
n11 c1ccc2c(c1)CCCN2C(=O)CC(=O)N-14



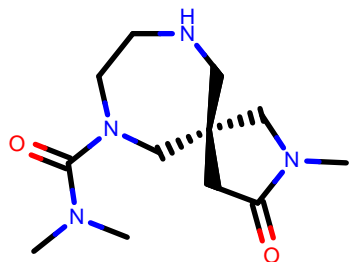
n11 c1cc(cc(c1)F)NC(=O)N2C[C@@H](C)C[C@H](C2)NC3-5



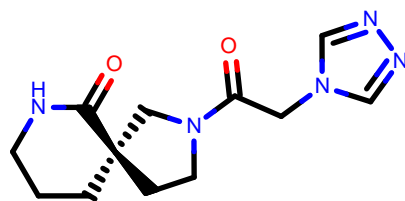
n11 Cc1c(nc(n1)N)N=C/c2cccc3c2ccc3)O-7



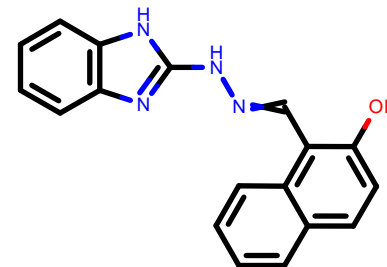
n11 CN1C[C@@]2(CC1=O)CNCCN(C2)C(=O)N(C)C-4



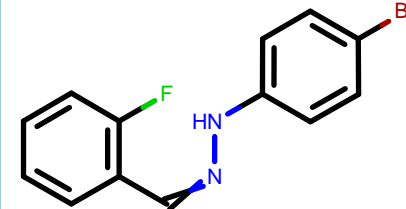
n11 c1nnnc1CC(=O)N2CC[C@@]3(C2)CCCN3=O-6



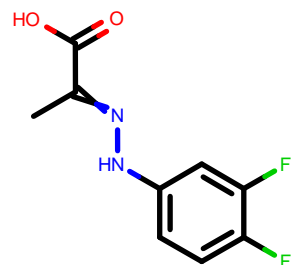
n11 c1ccc2c(c1)ccc(c2/C=N/Nc3[nH]c4ccccc4n3)O-7



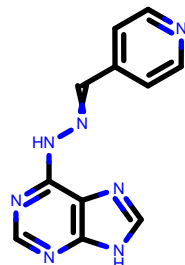
n11 c1ccc(c(c1)/C=N/Nc2ccc(cc2)Br)F-8



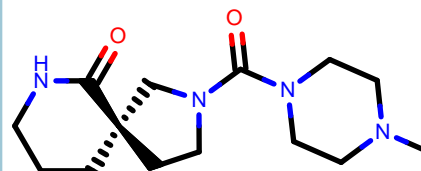
n11 C/C(=N/Nc1ccc(c(c1)F)F)/C(=O)O-8



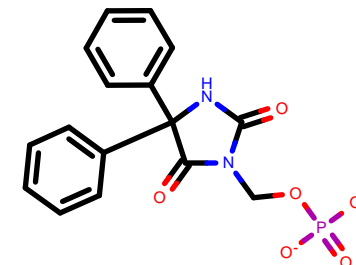
n11 c1cnccc1/C=N/Nc2c3c([nH]cn3)ncn2-5



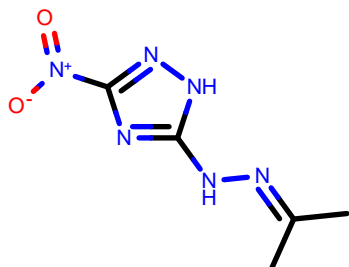
n11 CN1CCN(CC1)C(=O)N2CC[C@@]3(C2)CCCN3=O-5



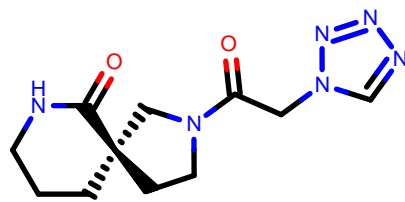
n11 c1ccc(cc1)C2(C(=O)N(C(=O)N2)COP(=O)([O-])[O-])c3ccccc3-6



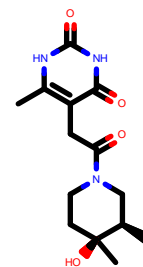
n11 CC(=NNc1[nH]nc(n1)[N+](=O)[O-])C-0



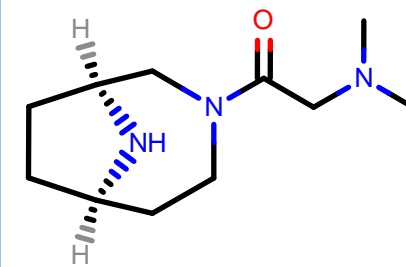
n11 c1nnnn1CC(=O)N2CC[C@@]3(C2)CCCN3=O-21



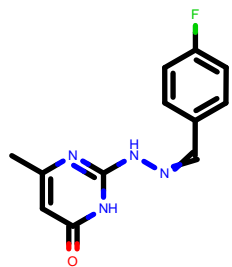
n11 Cc1c(c(=O)[nH]c(=O)[nH]1)CC(=O)N2CC[C@@]3(C2)CCCN3=O-29



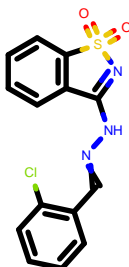
n11 CN(C)CC(=O)N1CC[C@H]2CC[C@@H](C1)N2-1



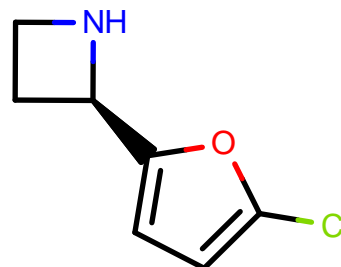
n11 Cc1cc(=O)[nH]c(n1)N/N=C\c2ccc(cc2)F-0



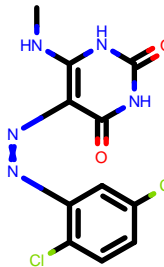
n11 c1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2ccccc3)Cl-4



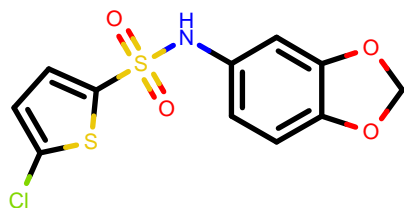
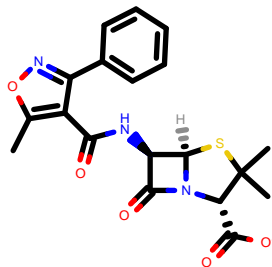
n11 c1cc(oc1[C@H]2CCN2)Cl-0



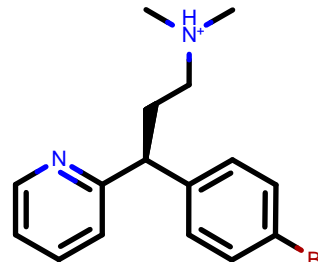
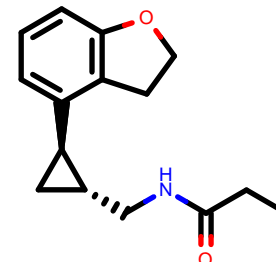
n11 CNc1c(c(=O)[nH]c(=O)[nH]1)/N=N/c2cc(ccc2Cl)Cl-3



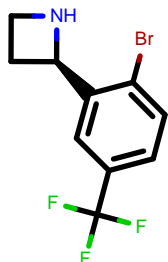
n11 c1cc2c(cc1NS(=O)(=O)c3ccc(s3)Cl)OCO2-11

n11 Cc1c(c(no1)c2ccccc2)C(=O)N[C@@H](C)[C@@H](N)(C3=O)[C@@H](C(S4)(C)C)C(=O)O-1-15

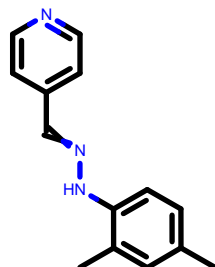
n11 C[NH+](C)CC[C@H](c1ccc(cc1)Br)c2ccccc2-3

CCC(=O)NC[C@@H]1C[C@H]1c2cccc3c2CCO3-17

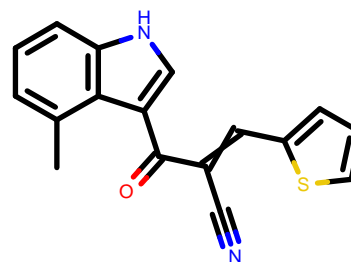
n11 c1cc(c(cc1C(F)(F)F)[C@H]2CCN2)Br-0



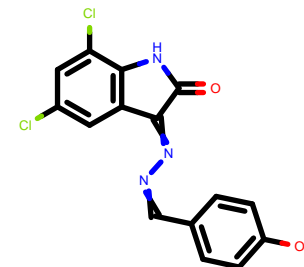
n11 Cc1ccc(c(c1)C)N/N=C/c2ccncc2-2



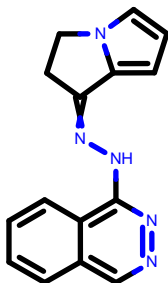
n11 Cc1cccc2c1c(c[nH]2)C(=O)/C(=C/c3cccs3)/C#N-7



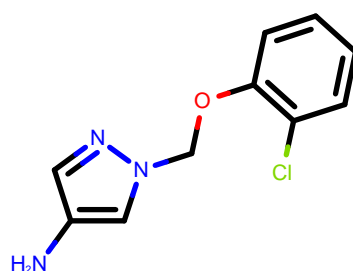
n11 c1cc(ccc1/C=N\N=C\2/c3cc(cc(c3NC2=O)Cl)Cl)O-2



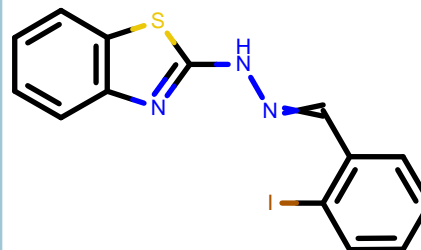
n11 c1ccc2c(c1)cnnc2N/N=C\3/CCn4c3ccc4-5



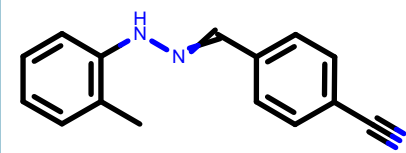
n11 c1ccc(c(c1)OCn2cc(cn2)N)Cl-8



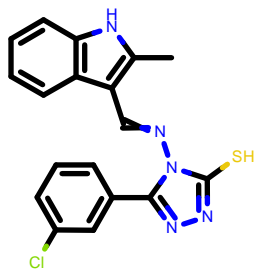
n11 c1ccc(c(c1)/C=N/Nc2nc3ccccc3s2)I-6



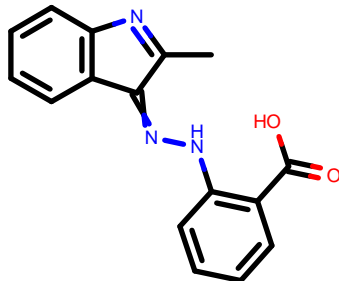
n11 Cc1ccccc1N/N=C/c2ccc(cc2)C#N-2



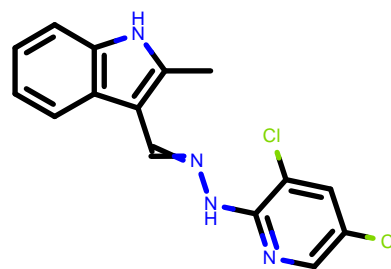
n11 Cc1c(c2ccccc2[nH]1)/C=N/n3c(nnc3S)c4cccc(c4)Cl-23



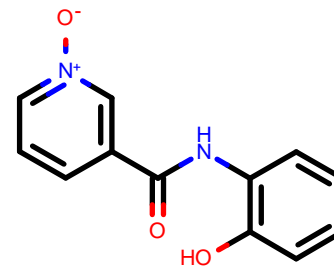
n11 CC1=Nc2ccccc2/C1=N/Nc3ccccc3C(=O)O-7



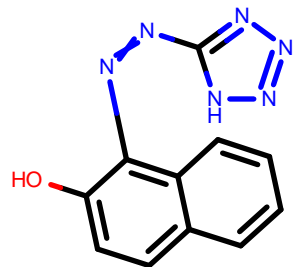
n11 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c(cc3n3)Cl-11



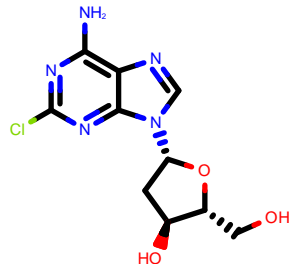
n11 c1ccc(c(c1)NC(=O)c2ccc[n+](c2)[O-])O-7



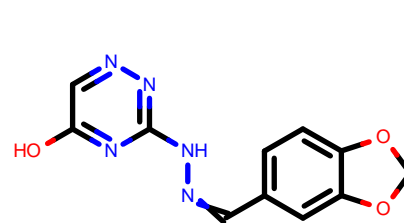
n11 c1ccc2c(c1)ccc(c2/N=N/c3[nH]nnn3)O-1



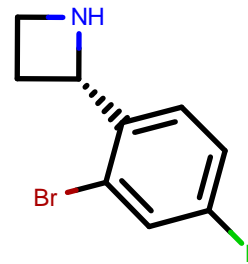
n11 c1nc2c(nc2n1)[C@H]3[C@@H]([C@H](O3)CO)O)Cl)-2



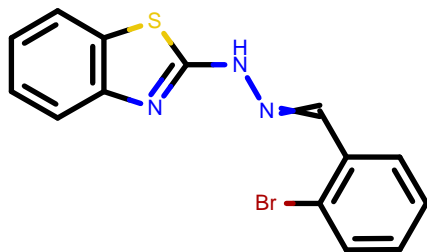
n11 c1cc2c(cc1/C=N/Nc3nc(cnn3)O)OCO2-23



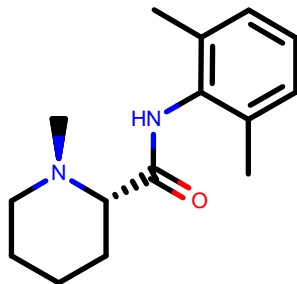
n11 c1cc(c(cc1F)Br)[C@@H]2CCN2-0



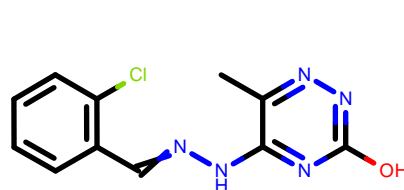
n11 c1ccc(c(c1)/C=N/Nc2nc3ccccc3s2)Br-5



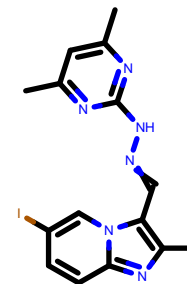
n11 Cc1cccc(c1NC(=O)[C@@H]2CCCC[N@]2)C-3



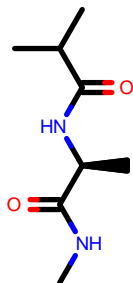
n11 Cc1c(nc(n1)O)N/N=C/c2ccccc2Cl-14



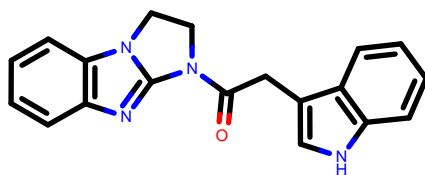
n11 Cc1cc(nc(n1)N/N=C/c2c(nc3n2cc(cc3))C)C-4



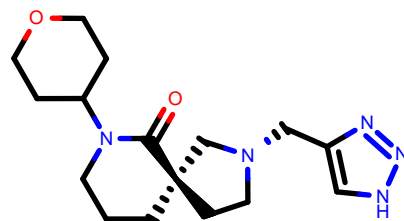
n11 C[C@@H](C(=O)NC)NC(=O)C(C)C-6



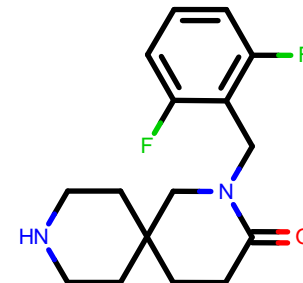
n11 c1ccc2c(c1)c(c[nH]2)CC(=O)N3CCn4c3nc5c4ccccc5-11



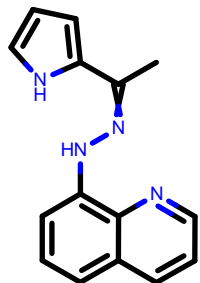
n11 c1c(n[nH]1)[C@H]([C@@H]2CC[C@@H]3(C2)CCCN(C3=O)c4ccccc4-5



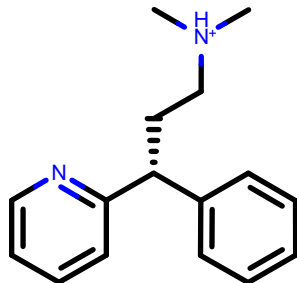
n11 c1cc(c(c(c1)F)CN2CC3(CCC2=O)CCNCC3)F-8



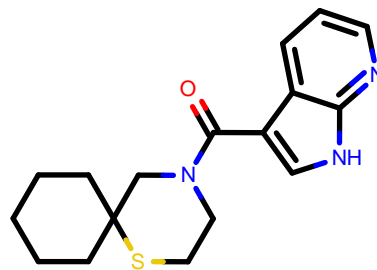
n11 C/C(=N/Nc1cccc2c1nccc2)/c3ccc[nH]3-16



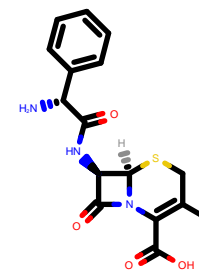
n11 C[NH+](C)CC[C@H](c1ccccc1)c2cccn2-6



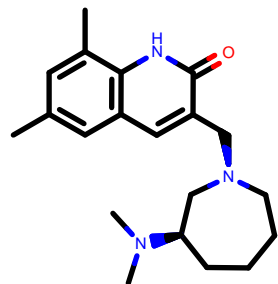
n11 c1cc2c(c[nH]c2nc1)C(=O)N3CCSC4(C3)CCCC4-14



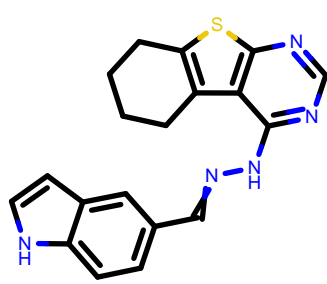
n11 CC1=C[NZ](C@@H)[C@@H](C2=O)NC(=O)[C@@H](C3CCCC3)[NH3+]S(C1)C(=O)O-3



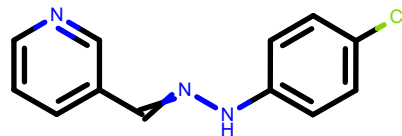
n11 Cc1cc(c2c(c1)cc(c(=O)[nH]2)[C@H]3CCCC[C@H](C3)N(C)C)C-5



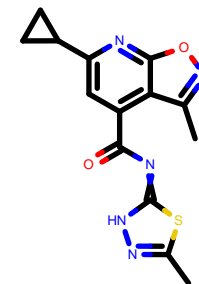
n11 c1cc2c(cc[nH]2)cc1/C=N/Nc3c4c5c(sc4ncn3)CCCC5-12



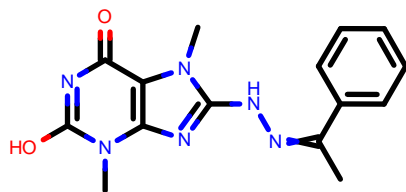
n11 c1cc(cnc1)/C=N/Nc2ccc(cc2)Cl-3



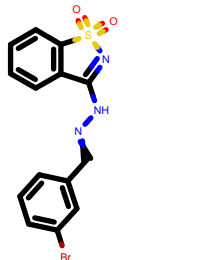
n11 Cc1c2c(cc(nc2on1)C3CC3)C(=O)N=c4[nH]nc(s4)C-10



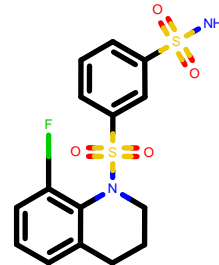
n11 C/C(=N/Nc1nc2c(n1C)c(=O)nc(n2C)O)/c3ccccc3-2



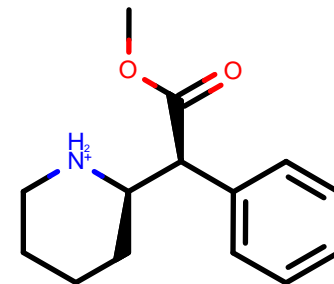
n11 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccccc3)Br-11



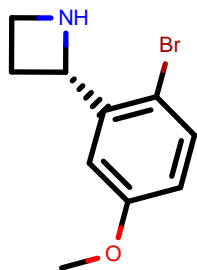
n11 c1cc(cc(c1)S(=O)(=O)N)[N@]2CCCC3c2c(ccc3)F)S(=O)(=O)N-19



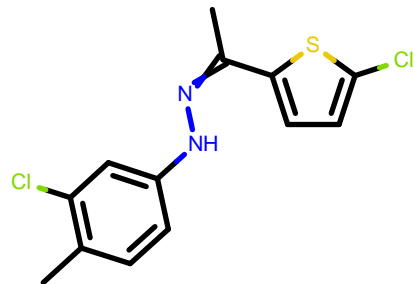
n11 COC(=O)[C@H](c1ccccc1)[C@H]2CCCC[NH2+]2-4



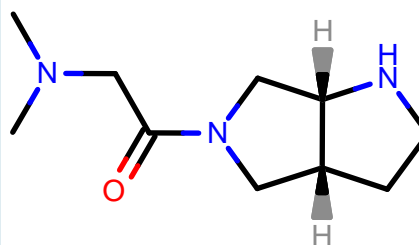
n11 COc1ccc(c(c1)[C@@H]2CCN2)Br-0



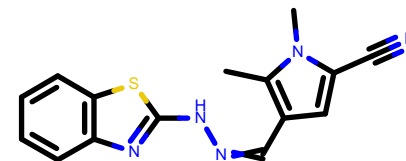
n11 Cc1ccc(cc1Cl)N/N=C(/C)\c2ccc(s2)Cl-11



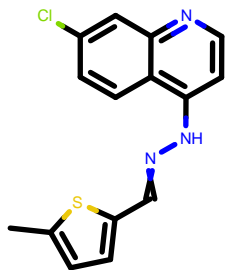
n11 CN(C)CC(=O)N1C[C@H]2CCN[C@H]2C1-3



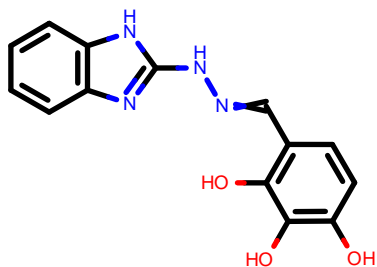
n11 Cc1c(cc(n1C)C#N)/C=N/Nc2nc3ccccc3s2-9



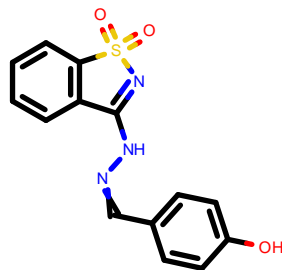
n11 Cc1ccc(s1)/C=N/Nc2ccnc3c2ccc(c3)Cl-4



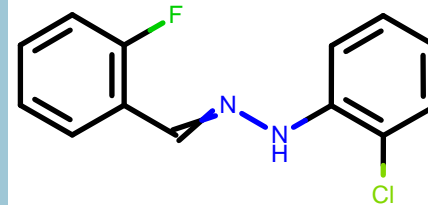
n11 c1ccc2c(c1)[nH]c(n2)N=N=C/c3ccc(c(c3O)O)O-14



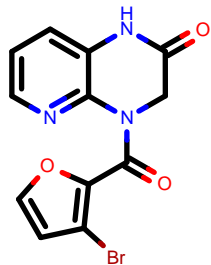
n11 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(c(c3)O)-5



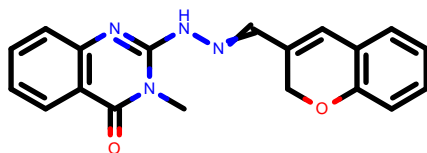
n11 c1ccc(c(c1)/C=N/Nc2ccccc2Cl)F-9



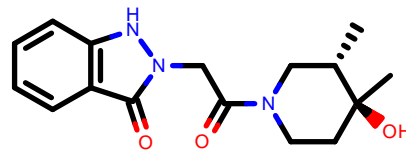
n11 c1cc2c(nc1)N(CC(=O)N2)C(=O)c3c(ccc3)Br-1



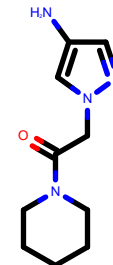
n11 Cn1c(=O)c2ccccc2nc1N/N=C/C3=Cc4ccccc4OC3-7



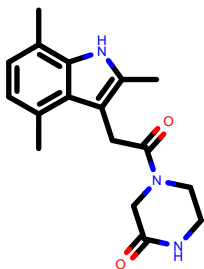
n11 C[C@H]1CN(CC[C@H]1)C(=O)C(=O)Cn2c(=O)c3ccccc3[nH]2-50



n11 c1c(cn(n1)CC(=O)N2CCCCC2)N-11



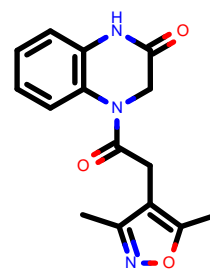
n11 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCNC(=O)C3)C-12



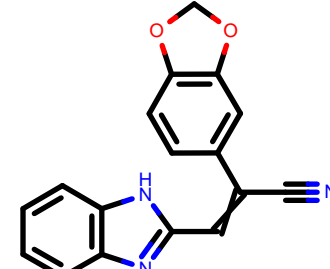
n11 CN(C)/N=N/c1c([nH]cn1)C(=O)N-9



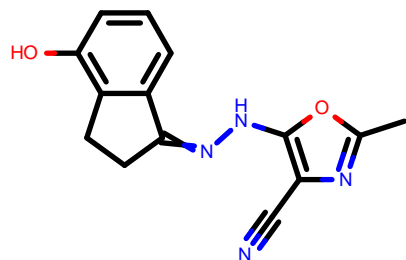
n11 Cc1c(c(on1)C)CC(=O)N2CC(=O)Nc3c2ccccc3-23



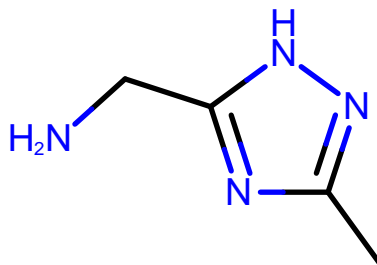
n11 c1ccc2c(c1)[nH]c(n2)/C=C/C(=N)C3ccc4c(c3)OCO4-1



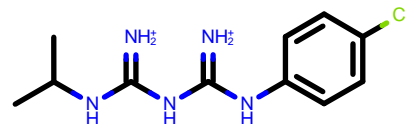
n11 Cc1nc(c(o1)N/N=C/2/CCc3c2ccccc3O)C#N-7



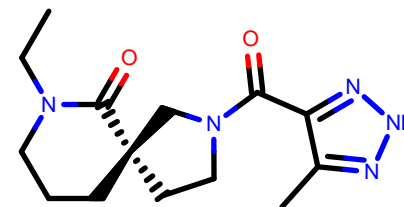
n11 Cc1nc([nH]n1)CN-1



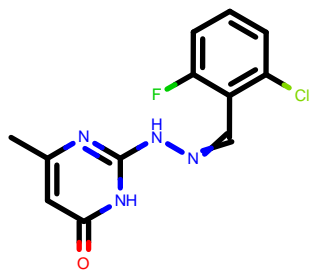
n11 CC(C)NC(=[NH2+])NC(=[NH2+])Nc1ccc(c(c1)Cl)-9



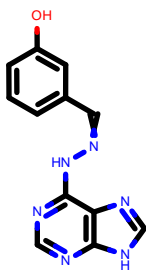
n11 CCN1CCC[C@]2(C1=O)CCN(C2)C(=O)c3c(n[nH]n3)C-13



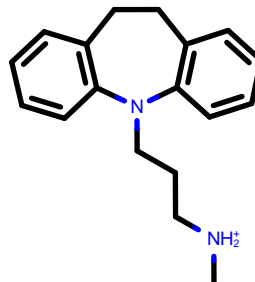
n11 Cc1cc(=O)[nH]c(n1)N/N=C/c2c(cccc2Cl)F-15



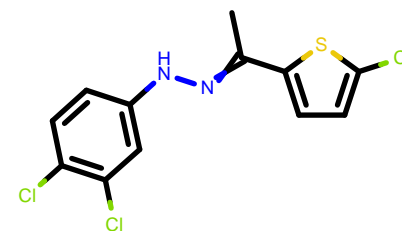
n11 c1cc(cc(c1)O)/C=N/Nc2c3c([nH]cn3)ncn2-20



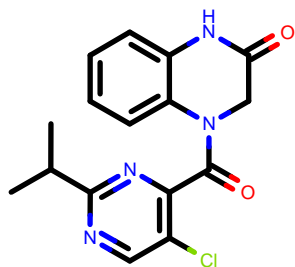
n11 C[NH2+][CCCN1c2ccccc2CCc3c1ccccc3-2



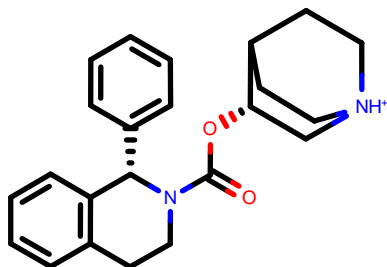
n11 C/C(=NNc1ccc(c(c1)Cl)Cl)/c2ccc(s2)Cl-12



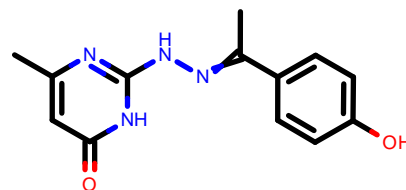
n11 CC(C)c1ncc(c(n1)C(=O)N2CC(=O)Nc3c2ccccc3)Cl-8



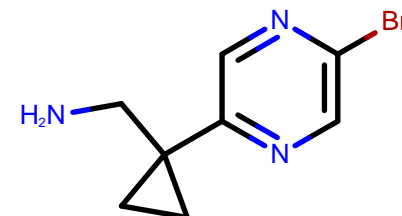
n11 c1ccc(cc1)[C@H]2c3ccccc3CCN2C(=O)O[C@H]4C([NH+])5CCC4CC5-7



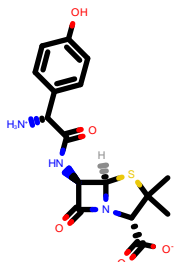
n11 Cc1cc(=O)[nH]c(n1)N/N=C(\C)/c2ccc(cc2)O-5



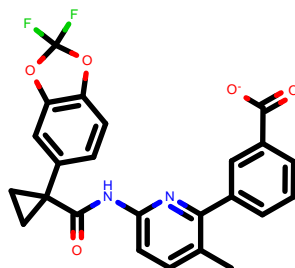
n11 c1c(ncc(n1)Br)C2(CC2)CN-3



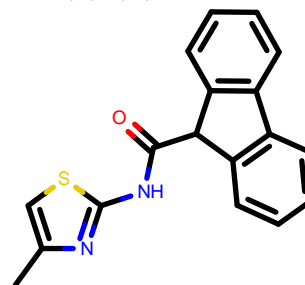
n11 CC1[C@H](N2[C@H](S1)[C@H](C2=O)NC(=O)[C@H](C3CC(=O)O)N4C(=O)O)C1-17



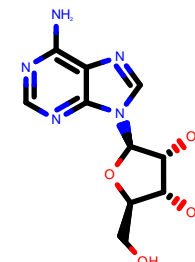
n11 Cc1ccc(n1c2ccccc2)Cl(=O)O3NC(=O)C3(C)C3c4ccccc4(O)C(=O)F-19



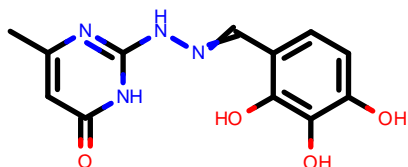
n11 Cc1csc(n1)NC(=O)C2c3ccccc3-c4c2cccc4-2



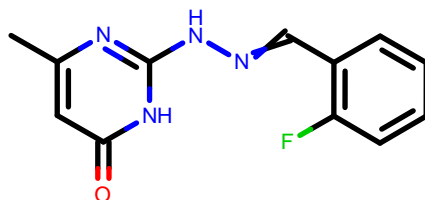
n11 c1nc(c2c(n1)n(c2)[C@H]3C[C@H](C[C@H](C[C@H](C3)CO)O)O)N-11



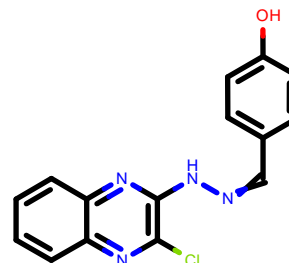
n11 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(c(c2O)O)O-14



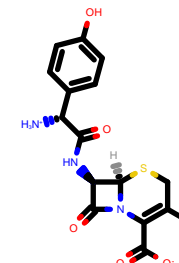
n11 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccccc2F-4



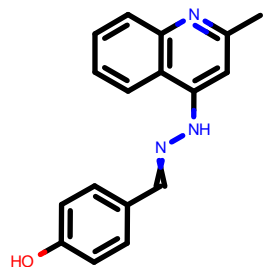
n11 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc(cc3)O-7



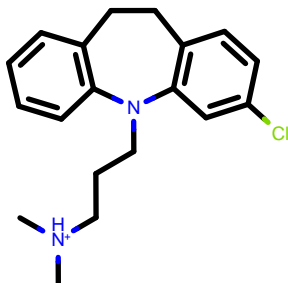
n11 CC1=C2[C@H](C[C@H](C2=O)NC(=O)[C@H](C3CC(=O)O)N4C(=O)O)C1-10



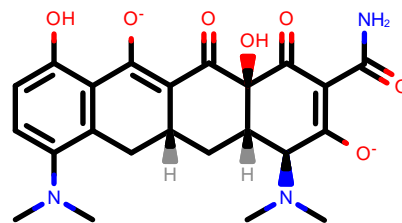
n11 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)O-4



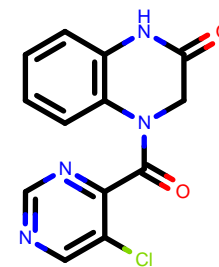
n11 C[NH+](C)CCCN1c2ccccc2CCc3c1cc(cc3)Cl-3



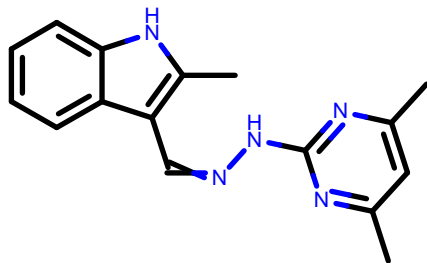
n11 CN(C)c1ccc(c2c1C[C@H]3C[C@H]4C[C@H](C1=C(C(=O)C[C@H]3C(=O)C[C@H]4O)C(=O)O)O)C(=O)N-0



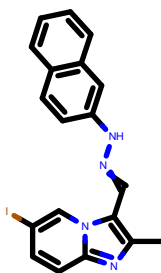
n11 c1ccc2c(c1)NC(=O)CN2C(=O)c3c(cncn3)Cl-6



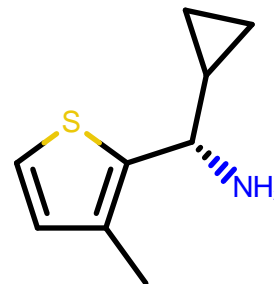
n11 Cc1cc(nc(n1)N/N=C/c2c([nH]c3c2ccccc3)C)C-5



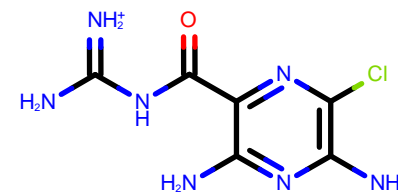
n11 Cc1c(n2cc(ccc2n1)I)/C=N/Nc3ccc4ccccc4c3-16



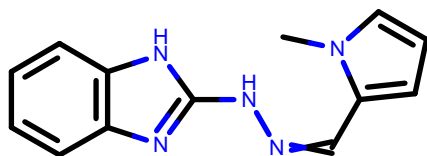
n11 Cc1ccsc1[C@H](C2CC2)N-3



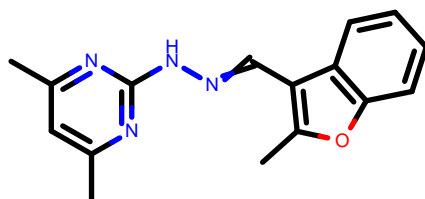
n11 c1(c(nc(c(n1)Cl)N)N)C(=O)NC(=[NH2+])N-2



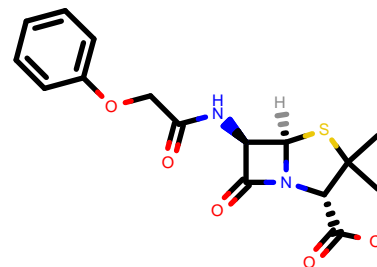
n11 Cn1ccccc1/C=N/Nc2[nH]c3ccccc3n2-7



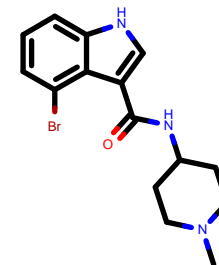
n11 Cc1cc(nc(n1)N/N=C/c2c(oc3c2ccccc3)C)C-4



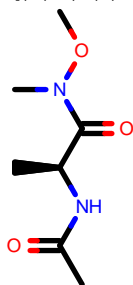
n11 CC1([C@@H]([N2C@@H]([S1]([C@@H]([C2=O]NC(=O)COC3CCCC3)C)O)O)C(=O)O-19



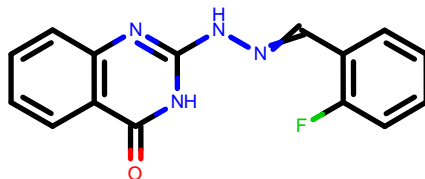
n11 CN1CCC(CC1)NC(=O)c2c[nH]c3c2c(ccc3)Br-3



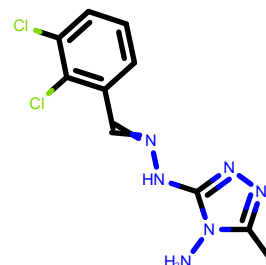
n11 C[C@@H](C(=O)N(C)OC)NC(=O)C-6



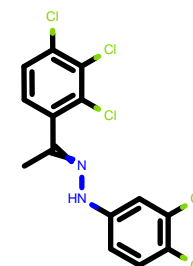
n11 c1ccc(c(c1)/C=N/Nc2[nH]c(=O)c3ccccc3n2)F-5



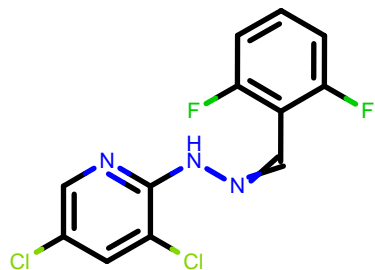
n11 Cc1nnc(n1N)N/N=C/c2ccccc2Cl-10



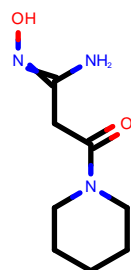
n11 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccc(c(c2Cl)Cl)Cl-15



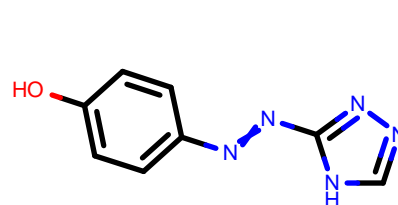
n11 c1cc(c(c(c1)F)/C=N/Nc2c(cc(c2)Cl)Cl)F-5



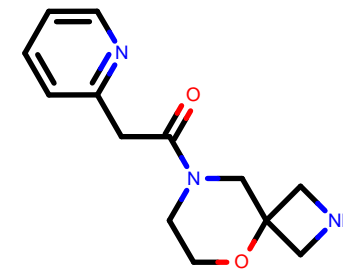
n11 C1CCN(CC1)C(=O)C/C(=N/O)/N-9



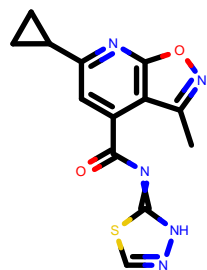
n11 c1cc(ccc1/N=N/c2[nH]cnn2)O-1



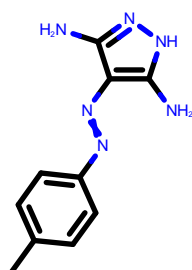
n11 c1ccnc(c1)CC(=O)N2CCOC3(C2)CNC3-3



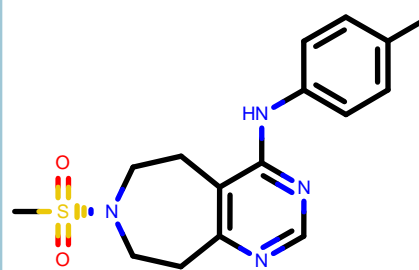
n11 Cc1c2c(cc(nc2on1)C3CC3)C(=O)/N=c4/[nH]ncs4-8



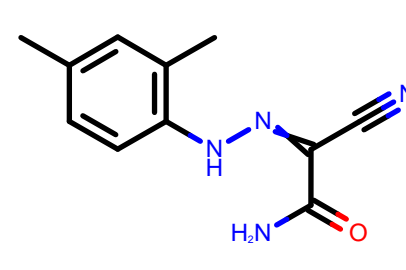
n11 Cc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



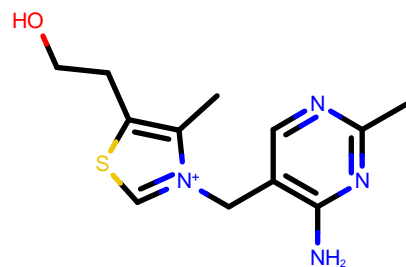
n11 Cc1ccc(cc1)Nc2c3c(ncn2)CC([N@@](C3)S(=O)(=O)C-3



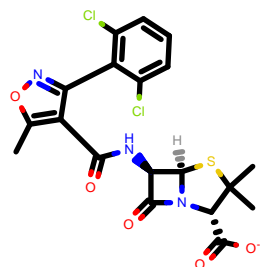
n11 Cc1ccc(c(c1)C)N/N=C(/C#N)\C(=O)N-9



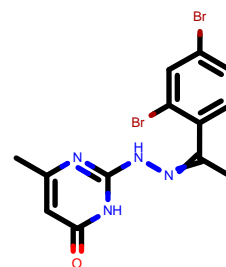
n11 Cc1c(sc[n+]1)C2cnc(nc2N)C)CCO-18



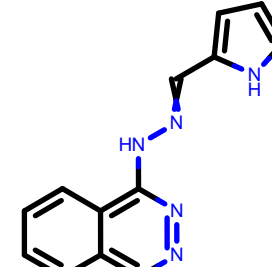
n11 Cc1c(c[n+](c2c(ccc2)Cl)Cl)-O[N+](C)H3[C@@H](N)C3-O[C@@H](C(S4)C(C)-O)[O]-16



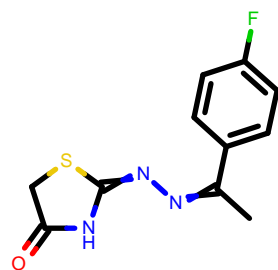
n11 Cc1cc(=O)[nH]c(n1)N/N=C(/C)c2ccc(cc2Br)Br-9



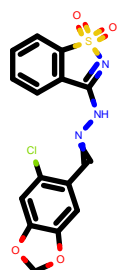
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccc[nH]3-2



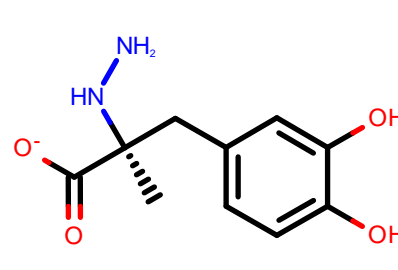
n11 C/C(=N=N/C(=O)CS1)/c2ccc(cc2)F-2



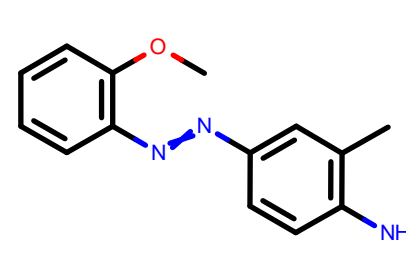
n11 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3cc4c(cc3Cl)OCO4-10



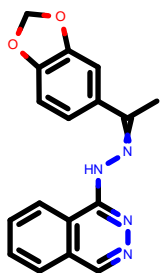
n11 C[C@](C1ccc(c(c1)O)O)(C(=O)[O-])NN-2



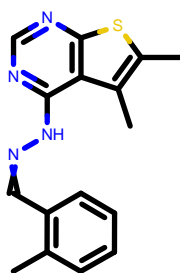
n11 Cc1cc(ccc1N)/N=N/c2ccccc2OC-1



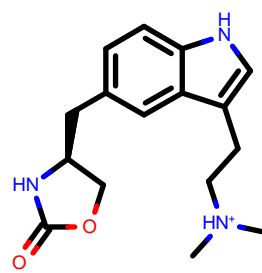
n11 C/C(=N/Nc1c2cccc2cnn1)/c3ccc4c(c3)OCO4-8



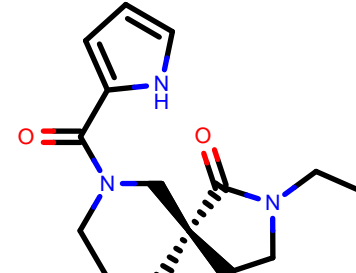
n11 Cc1ccccc1/C=N/Nc2c3c(c(sc3nnc2)C)C-7



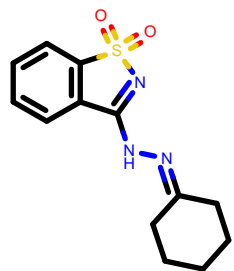
n11 C[NH+](C)CCc1c[nH]c2c1cc(cc2)C[C@H]3COC(=O)N3-17



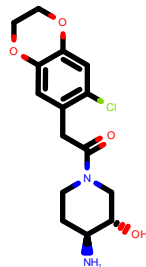
n11 CCN1CC[C@]([2](C1=O)CCCN(C2)C(=O)c3ccc[nH]3-22



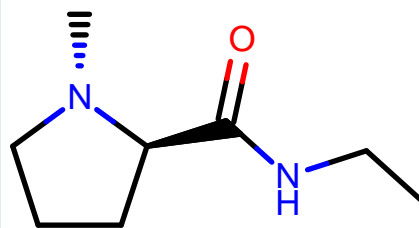
n11 c1ccc2c(c1)C(=NS2(=O)=O)NN=C3CCCCC3-3



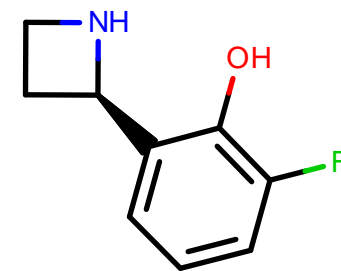
n11 c1c(c(cc2c1OCCO2)Cl)CC(=O)N3CC[C@]([H])([C@H](C3)O)N-70



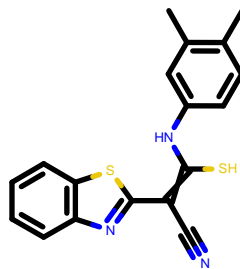
n11 CCNC(=O)[C@H]1CCCC[N@]([1]C-2



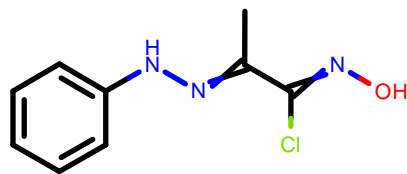
n11 c1cc(c(c(c1)F)O)[C@H]2CCN2-0



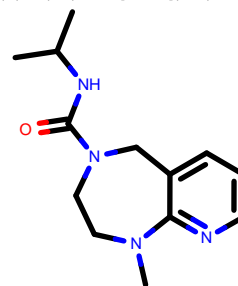
n11 Cc1ccc(cc1C)N/C(=C(/C#N)\c2nc3cccc3s2)/S-30



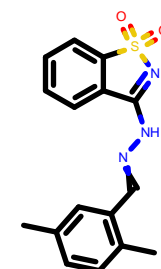
n11 C/C(=N/Nc1ccccc1)/C(=N/O)/Cl-5



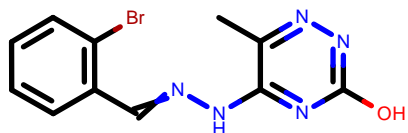
n11 CC(C)NC(=O)N1CC[N@]([c2c(cccn2)C1)C-4



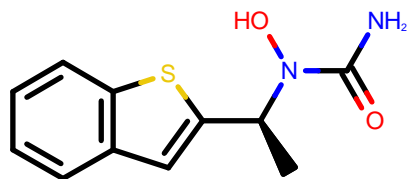
n11 Cc1ccc(c(c1)/C=N/Nc2=NS(=O)(=O)c3c2cccc3)C-9



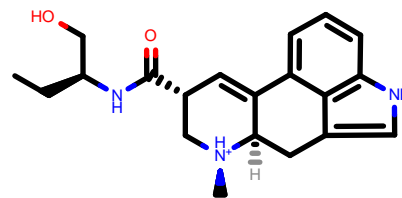
n11 Cc1c(nc(nn1)O)N/N=C/c2cccc2Br-14



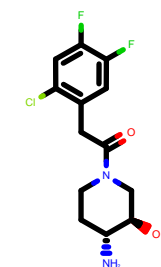
n11 C[C@H](c1cc2cccc2s1)N(C(=O)N)O-10



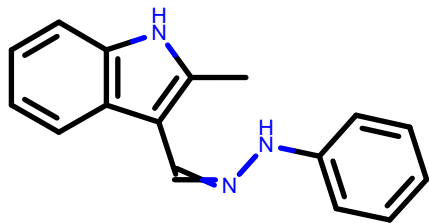
n11 CC[C@H](CO)N(c1cc2cccc2s1)N(C(=O)N)O-10



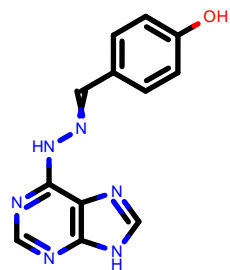
n11 c1c(c(cc(c1)F)Cl)CC(=O)N2CC[C@H]([C@]([H])(C2)O)N-63



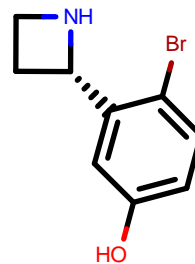
n11 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccccc3-7



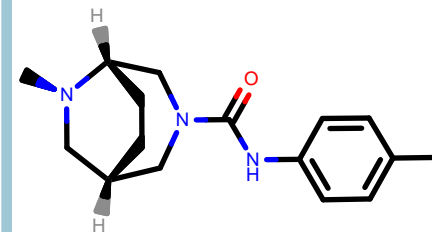
n11 c1cc(ccc1/C=N/Nc2c3c([nH]cn3)ncn2)O-5



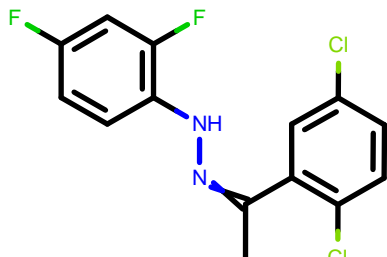
n11 c1cc(c(cc1O)[C@@H]2CCN2)Br-0



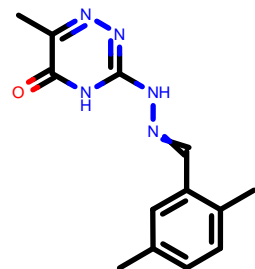
n11 Cc1ccc(cc1)NC(=O)N2C[C@H]3CC[C@H]2[N@](C3)C-6



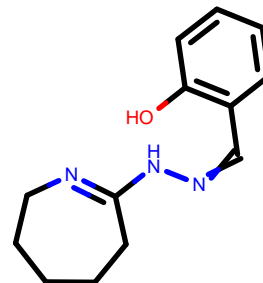
n11 C/C(=N/Nc1ccc(cc1F)F)/c2cc(ccc2Cl)Cl-10



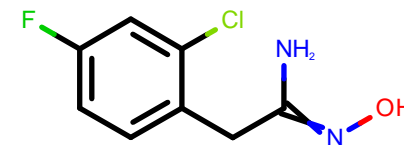
n11 Cc1ccc(c(c1)/C=N/Nc2[nH]c(=O)c(nn2)C)C-8



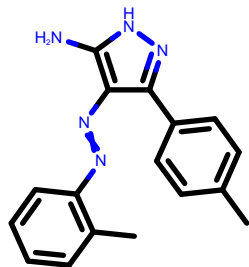
n11 c1ccc(c(c1)/C=N/Nc2=NCCCCC2)O-18



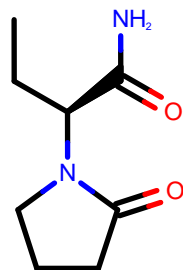
n11 c1cc(c(cc1F)Cl)C/C(=N/O)/N-6



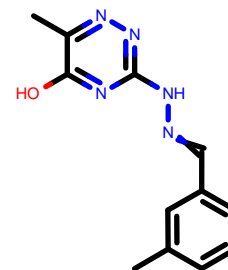
n11 Cc1ccc(cc1)c2c(c([nH]n2)N)/N=N/c3ccccc3C-3



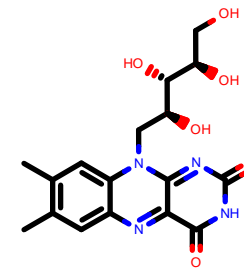
n11 CC[C@@H](C(=O)N)N1CCCC1=O-6



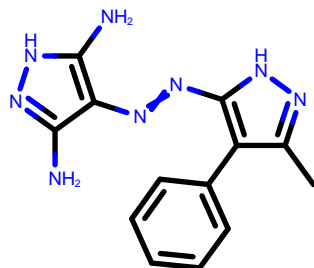
n11 Cc1cccc(c1)/C=N/Nc2nc(c(nn2)C)O-9



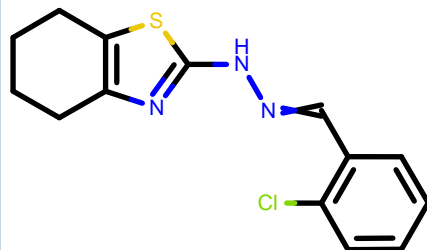
n11 Cc1cc2c(c1C)n([c-3nc(=O)[nH]c(=O)c3c2)C(=O)NC(=O)C(=O)O-11



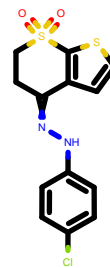
n11 Cc1c(c([nH]n1)/N=N/c2c([nH]nc2N)N)c3ccccc3-9



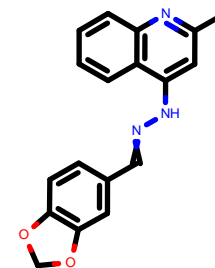
n11 c1ccc(c(c1)/C=N/Nc2nc3c(s2)CCCC3)Cl-3



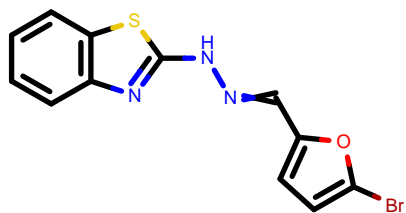
n11 c1cc(ccc1N/N=C/2/CCS(=O)(=O)c3cccs3)Cl-1



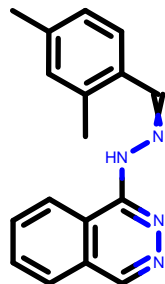
n11 Cc1cc(c2ccccc2n1)/N=N/C/c3ccc4c(c3)OCO4-6



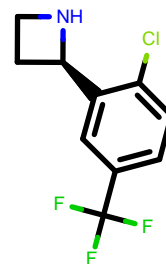
n11 c1ccc2c(c1)nc(s2)N/N=C/c3ccc(o3)Br-10



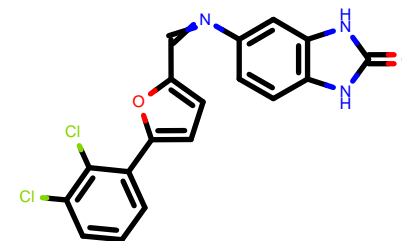
n11 Cc1ccc(c(c1)C)/C=N/Nc2c3ccccc3cnn2-13



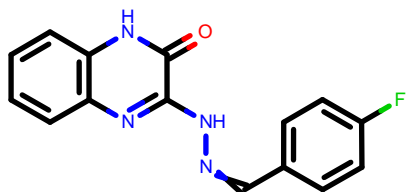
n11 c1cc(c(cc1C(F)(F)F)[C@H]2CCN2)Cl-0



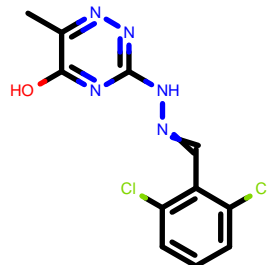
n11 c1cc(c(c(c1)Cl)Cl)c2ccc(o2)/C=Nc3ccc4c(c3)[nH]c(=O)[nH]4-19



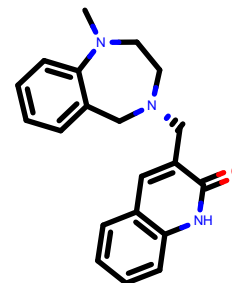
n11 c1ccc2c(c1)[nH]c(=O)c(n2)N/N=C/c3ccc(cc3)F-7



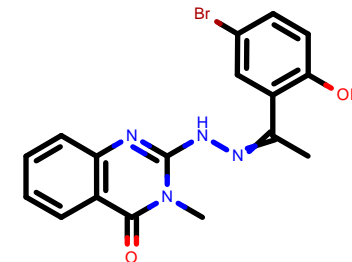
n11 Cc1c(nc(nn1)N/N=C/c2c(cccc2Cl)Cl)O-3



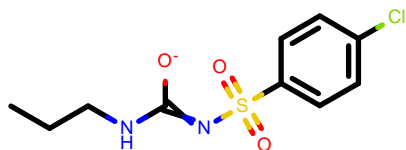
n11 C[N@@]1CC[N@]1(Cc2c1cccc2)Cc3cc4cccc4[nH]c3=O-12



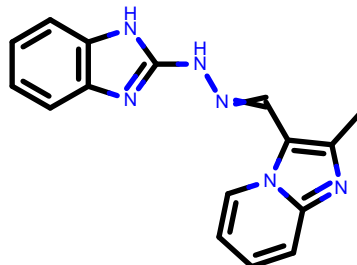
n11 C/C(=N/Nc1nc2ccccc2c(=O)n1C)/c3ccc(cc3O)Br-15



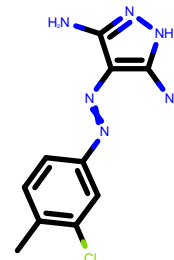
n11 CCCN/C(=N/S(=O)(=O)c1ccc(cc1)Cl)/[O-]-5



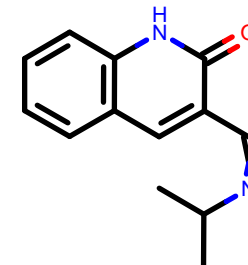
n11 Cc1c(n2ccccc2n1)/C=N/Nc3[nH]c4cccc4n3-6



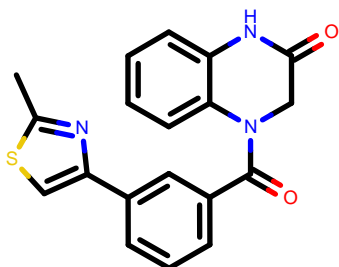
n11 Cc1ccc(cc1Cl)/N=N/c2c([nH]nc2N)N-3



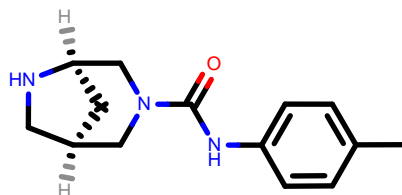
n11 CC(C)/N=C/c1cc2ccccc2[nH]c1=O-1



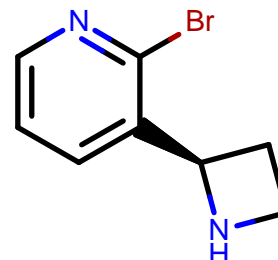
n11 Cc1nc(cs1)c2ccccc2)C(=O)N3CC(=O)Nc4c3ccccc4-24



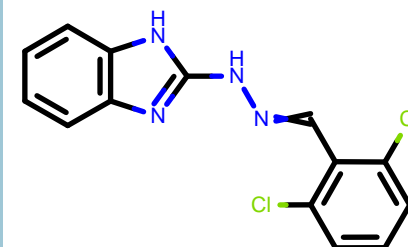
n11 Cc1ccc(cc1)NC(=O)N2C[C@H]3C[C@H](C2)NC3-2



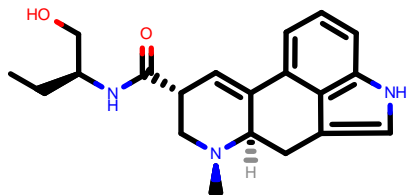
n11 c1cc(c(nc1)Br)[C@H]2CCN2-0



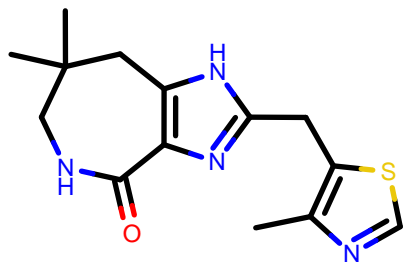
n11 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(cccc3Cl)Cl-0



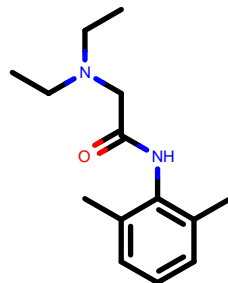
n11 CC[C@H](CO)NC(=O)[C@H]1C[N@H]2C[C@H](C)[C@H]3C4C(CCC4)(C2=C1)C-15



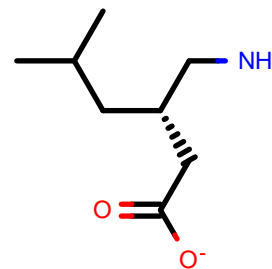
n11 Cc1c(scn1)Cc2[nH]c3c(n2)C(=O)NCC(C3)C-12



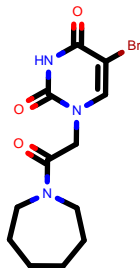
n11 CCN(CC)CC(=O)Nc1c(cccc1C)C-0



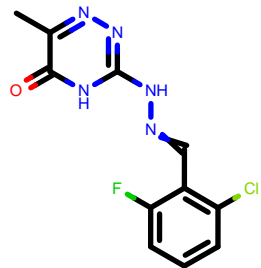
n11 CC(C)C[C@H](CC(=O)[O-])C[NH3+]-2



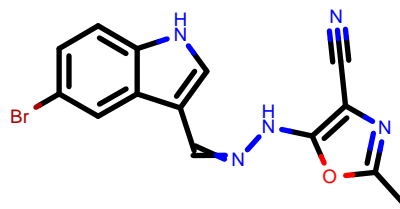
n11 c1c(c(=O)[nH]c(=O)n1CC(=O)N2CCCCC2)Br-16



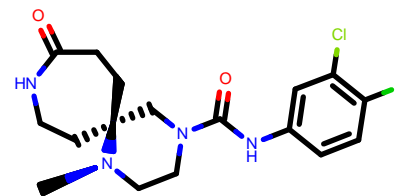
n11 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2Cl)F-4



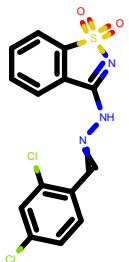
n11 Cc1nc(c(o1)N/N=C/c2c[nH]c3c2cc(cc3)Br)C#N-25



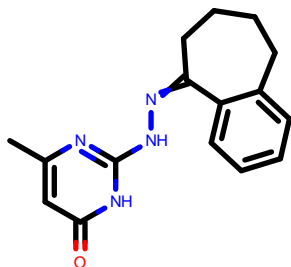
n11 C[N@H]1CCN(C[C@H]2CCC(=O)NCC2C(=O)Nc3ccc(c(c3)Cl)F-31



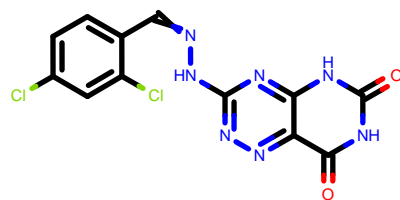
n11 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3Cl)Cl-11



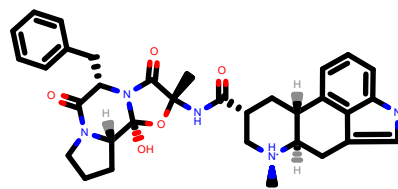
n11 Cc1cc(=O)[nH]c(n1)N/N=C/C/Cc3c3c2ccccc3-8



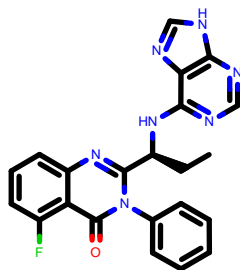
n11 c1cc(c(cc1Cl)Cl)/C=N/Nc2nc3c(c(=O)[nH]c(=O)[nH]3)nn2-19



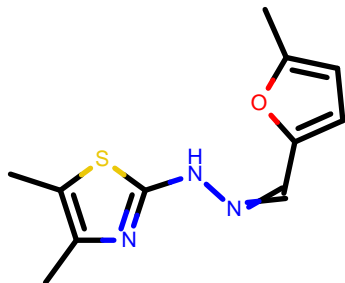
n11 c1cc(c(cc1Cl)Cl)/C=N/Nc2nc3c(c(=O)[nH]c(=O)[nH]3)nn2-19



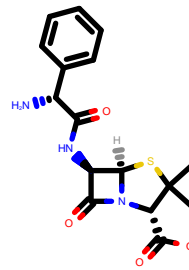
n11 CC[C@H](C1C2C(CCC2)F)Nc4c5c([nH]cn5)ncn4-3



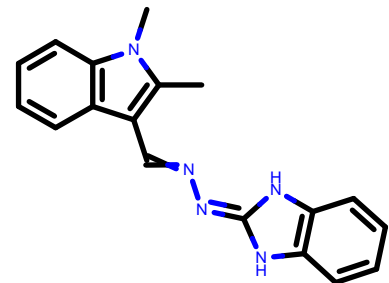
n11 Cc1ccc(o1)/C=N/Nc2nc(c(s2)C)C-11



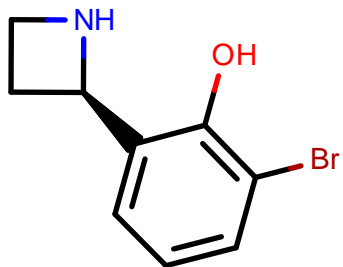
n11 CC1([C@H](N2[C@H](S1)[C@H](C2=O)NC1=O)[C@H](C3CCCC3)N)C1=O(O)C-15



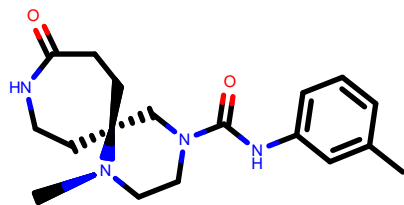
n11 Cc1c(c2ccccc2n1C)/C=N/Nc3[nH]c4ccccc4[nH]3-3



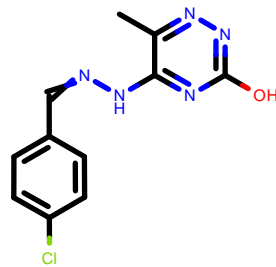
n11 c1cc(c(c(c1)Br)O)[C@H]2CCN2-0



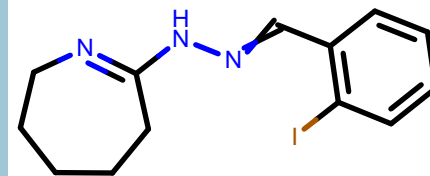
n11 Cc1cccc(c1)NC(=O)N2CC[N@]1[C@]3(C2)CCC(=O)NCC3)C-33



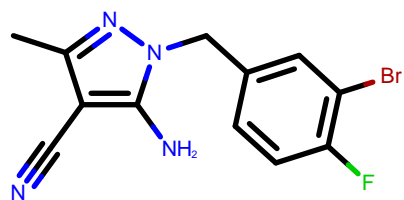
n11 Cc1c(nc(nn1)O)/N=N/C\c2ccc(cc2)Cl-2



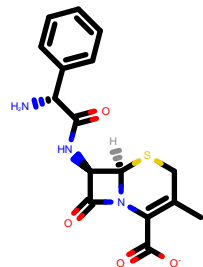
n11 c1ccc(c(c1)/C=N/NC2=NCCCCC2)I-13



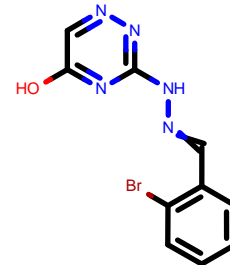
n11 Cc1c(c(n(n1)Cc2ccc(c(c2)Br)F)N)C#N-7



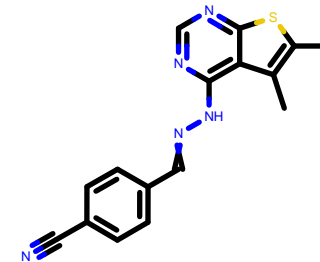
n11 CC1-C[N2][C@@H]([C@@H]([C2-O]NCl-O)[C@@H]([C3CCCC3)N)SC1C1-O)O-9



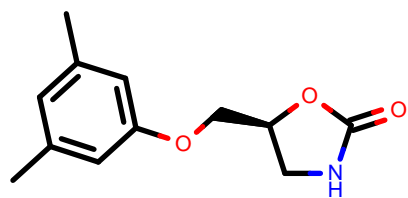
n11 c1ccc(c(c1)/C=N/Nc2nc(cnn2)O)Br-5



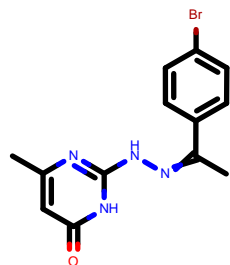
n11 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3)C#N)C-1



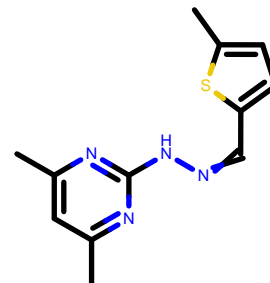
n11 Cc1cc(cc(c1)OC[C@]([H])2CNC(=O)O2)C-6



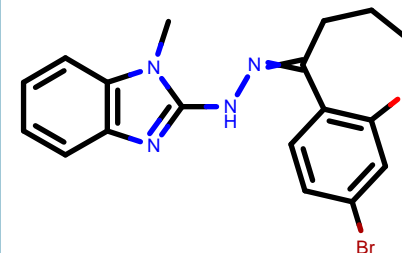
n11 Cc1cc(=O)[nH]c(n1)N/N=C(/C)\c2ccc(cc2)Br-3



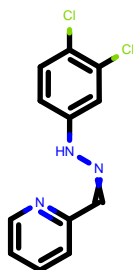
n11 Cc1ccc(s1)/C=N/Nc2nc(cc(n2)C)C-9



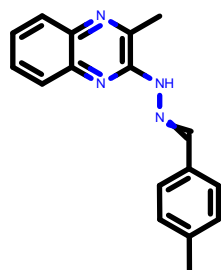
n11 Cn1c2cccc2nc1N/N=C/3/CCCOc4c3ccc(c4)Br-6



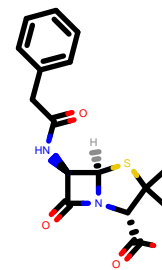
n11 c1ccnc(c1)/C=N/Nc2ccc(c(c2)Cl)Cl-11



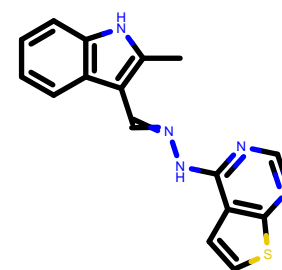
n11 Cc1ccc(cc1)/C=N/Nc2c(nc3cccc3n2)C-1



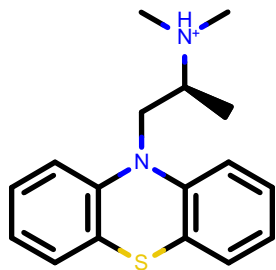
n11 CC1[C@@H]([N2][C@@H]([S1])C@@H([C2-O]NCl-O)[C@@H]([C3CCCC3)C1-O])O-13



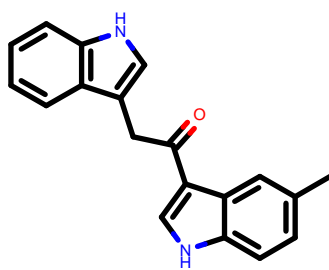
n11 Cc1c(c2cccc2[nH]1)/C=N/Nc3c4ccsc4ncn3-9



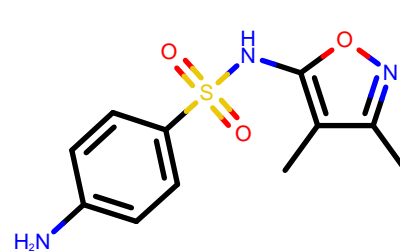
n11 C[C@H](CN1c2ccccc2Sc3c1cccc3)[NH+](C)C-1



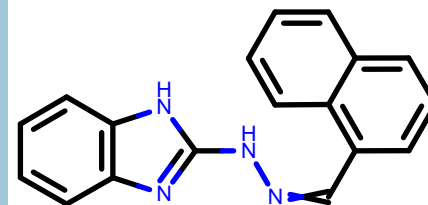
n11 Cc1ccc2c(c1)c(c[nH]2)C(=O)Cc3c[nH]c4c3ccccc4-17



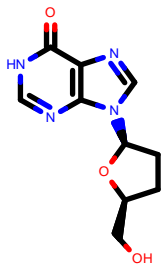
n11 Cc1c(noc1NS(=O)(=O)c2ccc(cc2)N)C-6



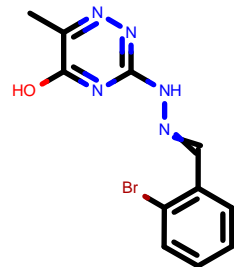
n11 c1ccc2c(c1)cccc2/C=N/Nc3[nH]c4ccccc4n3-9



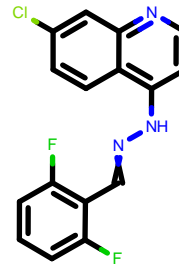
n11 c1[nH]c(=O)c2c(n1)n(c[nH]2)[C@H]3CC[C@H](O3)CO-5



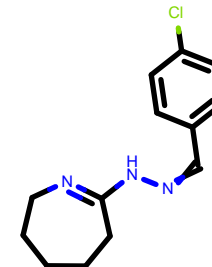
n11 Cc1c(nc(nn1)N)N=C/c2ccccc2Br)O-6



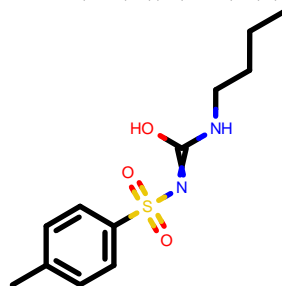
n11 c1cc(c(c(c1)F)/C=N/Nc2ccnc3c2ccc(c3)Cl)F-5



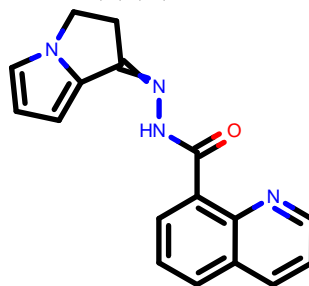
n11 c1cc(ccc1/C=N/Nc2=NC(CCC2)Cl-8



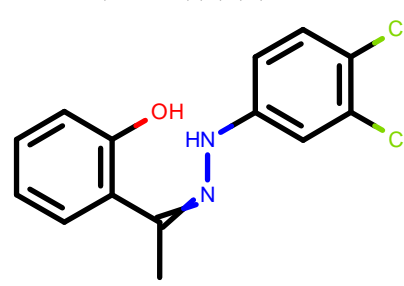
n11 CCCCN/C(=N/S(=O)(=O)c1ccc(cc1)C)/O-0



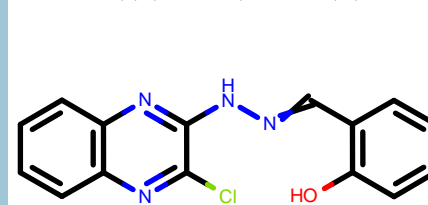
n11 c1cc2ccnc2c(c1)C(=O)N/N=C/3/CCn4c3ccc4-3



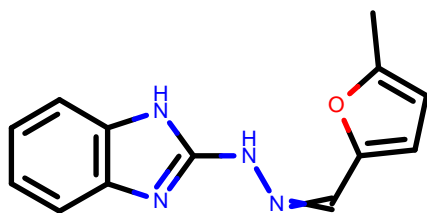
n11 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccccc2O-25



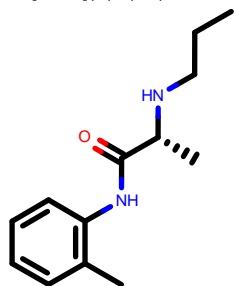
n11 c1ccc(c(c1)/C=N/Nc2(nc3ccccc3n2)Cl)O-14



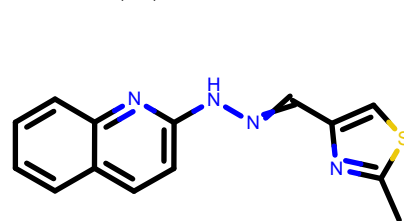
n11 Cc1ccc(o1)/C=N/Nc2[nH]c3ccccc3n2-6



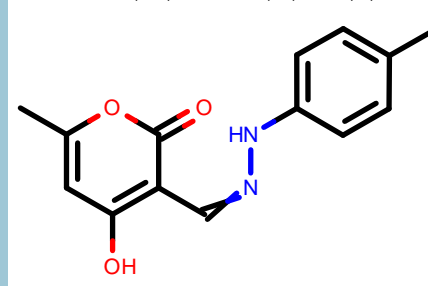
n11 CCCN[C@H](C)C(=O)Nc1ccccc1C-10



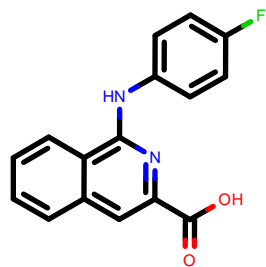
n11 Cc1nc(cs1)/C=N/Nc2ccc3ccccc3n2-11



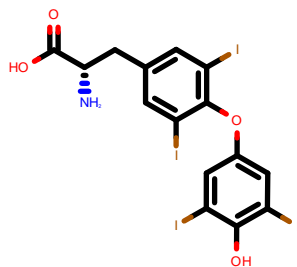
n11 Cc1ccc(cc1)N/N=C/c2c(cc(oc2=O)C)O-7



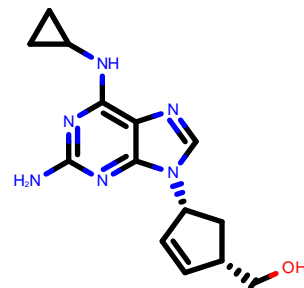
n11 c1ccc2c(c1)cc(nc2Nc3ccc(cc3)F)C(=O)O-4



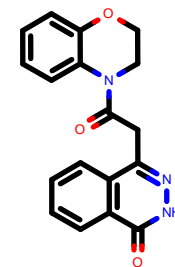
n11 c1cc(cc(c1)O)c2cc(cc(c2)O)O)C[C@H](C(=O)O)[NH3+]-8



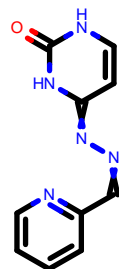
n11 c1nc2c(nc2n1[C@@H]3C[C@H](C=C3)CO)NJC4CC4-9



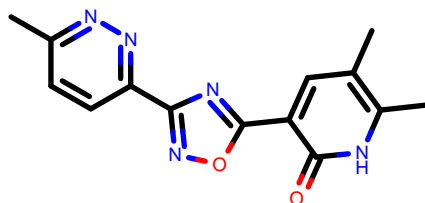
n11 c1ccc2c(c1)c(n[nH]c2=O)CC(=O)N3CCOc4c3ccccc4-29



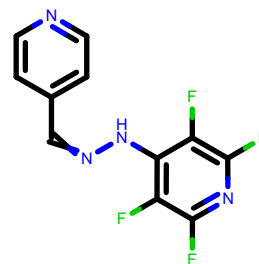
n11 c1ccnc(c1)/C=N/c2cc[nH]c(=O)[nH]2-1



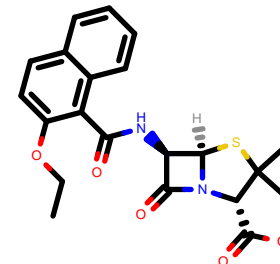
n11 Cc1ccc(nn1)c2nc(on2)c3cc(c([nH]c3=O)C)C-2



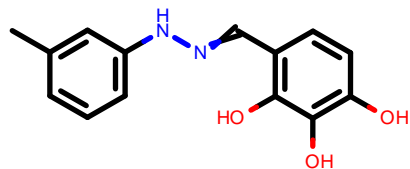
n11 c1cnccc1/C=N/c2c(c(nc2F)F)F-2



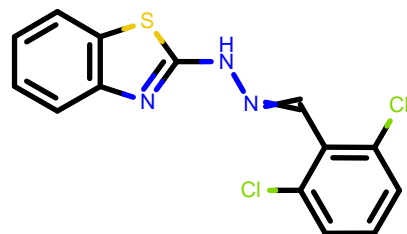
n11 CCOc1ccc2ccccc2c1C(=O)N[C@@H]3C[C@H](C(=O)N)C[C@H]3C(=O)O-12



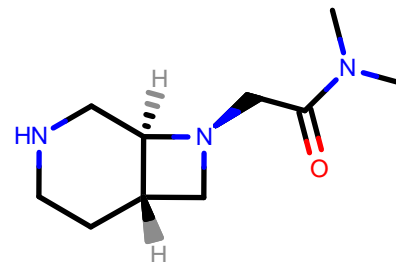
n11 Cc1cccc(c1)N/N=C/c2ccc(c(c2O)O)O-14



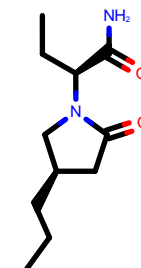
n11 c1ccc2c(c1)nc(s2)N/N=C/c3c(cccc3Cl)Cl-3



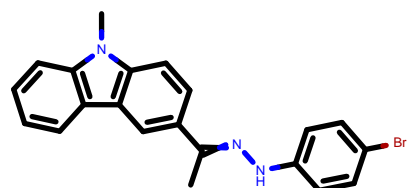
n11 CN(C)C(=O)C[N@]1C[C@H]2[C@H]1CNCC2-0



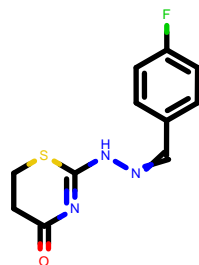
n11 CCC[C@H]1CC(=O)N(C1)[C@H]2C(C(=O)N)N-18



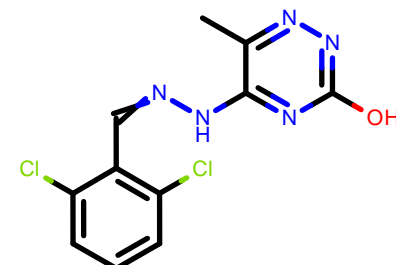
n11 C/C(=N)Nc1ccc(cc1)Br/c2ccc3c(c2)c4ccccc4n3C-3



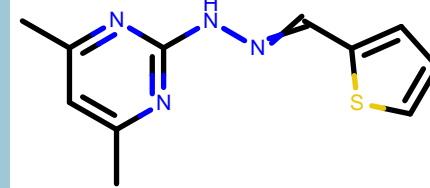
n11 c1cc(ccc1/C=N/C2=NC(=O)CCS2)F-2



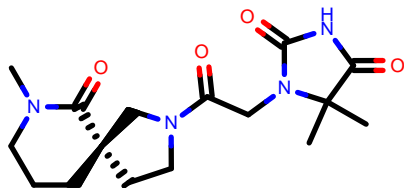
n11 Cc1c(nc(nn1)O)N/N=C/c2c(cccc2Cl)Cl-4



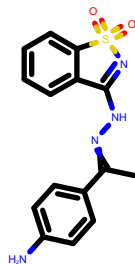
n11 Cc1cc(nc(nn1)N/N=C/c2cccs2)C-0



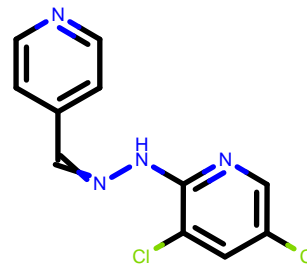
n11 CC1(C(=O)NC(=O)N1CC(=O)N2CC[C@]3(C2)CCCN(C3=O)C)C-15



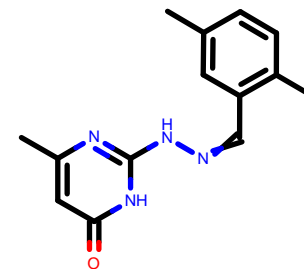
n11 C/C(=NNC1=NS(=O)(=O)c2c1cccc2)/c3ccc(cc3)N-5



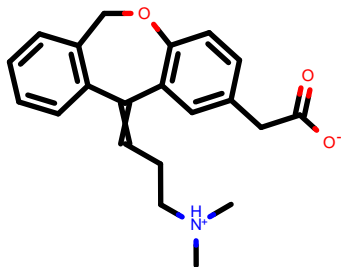
n11 c1cnccc1/C=N\Nc2c(cc(cn2)Cl)Cl-2



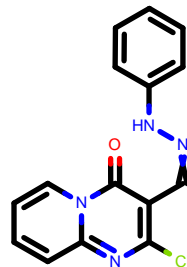
n11 Cc1ccc(c(c1)/C=N\Nc2[nH]c(=O)cc(n2)C)C-12



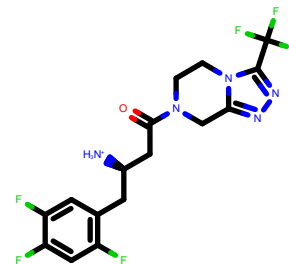
n11 C[NH+](C)CC/C=C\1/c2ccccc2COC3c1cc(cc3)CC(=O)[O-]-3



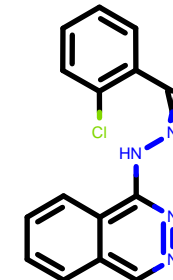
n11 c1ccc(cc1)N/N=C\c2c(nc3cccn3c2=O)Cl-5



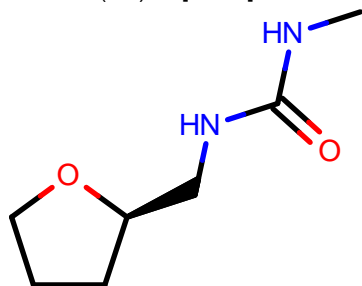
n11 c1c(cc(c1F)F)C[C@H](CC(=O)N2CCn3c(nc3C(F)F)C2)[NH3+]-6



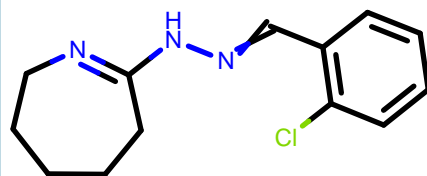
n11 c1ccc2c(c1)cnnc2N/N=C\c3ccccc3Cl-7



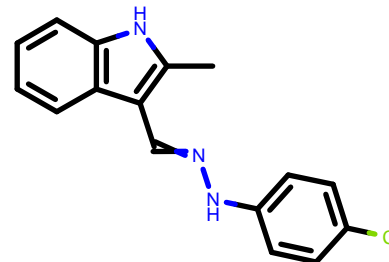
n11 CNC(=O)NC[C@H]1CCCO1-2



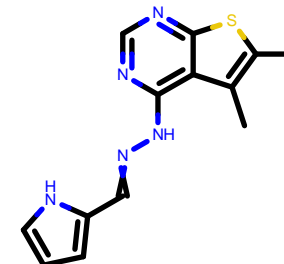
n11 c1ccc(c(c1)/C=N\NC2=NCCCC2)Cl-13



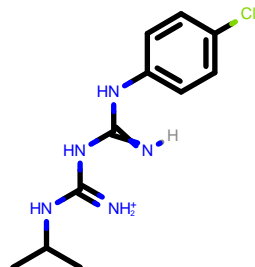
n11 Cc1c(c2ccccc2[nH]1)/C=N\Nc3ccc(cc3)Cl-3



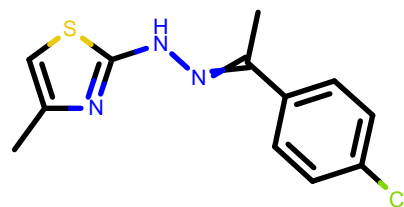
n11 Cc1c(sc2c1c(ncn2)N/N=C\c3ccc[nH]3)C-1



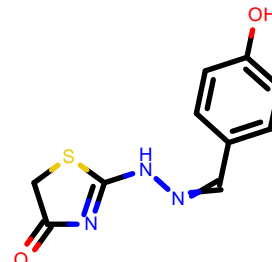
n11 [H]/N=C\Nc1cccc(cc1)Cl)/NC(=[NH2+])NC(C)C-17



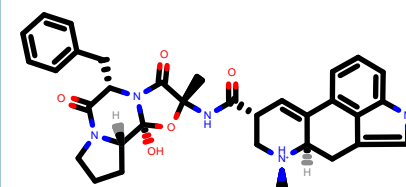
n11 Cc1csc(n1)N/N=C\c2ccc(cc2)Cl-5



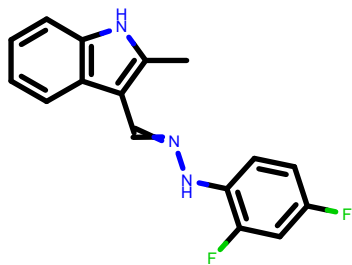
n11 c1cc(ccc1/C=N\NC2=NC(=O)CS2)O-1



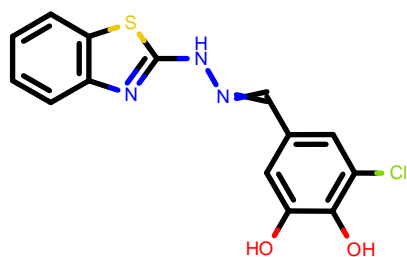
n11 C[C@]8(1)C(=O)N2C[C@H](C1=O)N3CC[C@H]3[C@]2(O)[C@]4(Cc5ccccc5)NC(=O)[C@H](C5)N[C@H]8C7c(c6ccccc6)C(=O)N5C-11



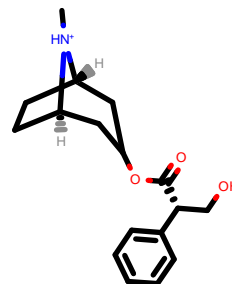
n11 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccc(cc3F)F-10



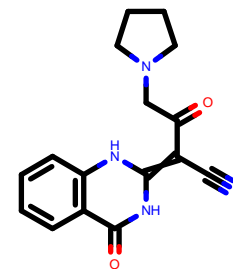
n11 c1ccc2c(c1)nc(s2)N/N=C/c3cc(c(c3)Cl)O)-O-11



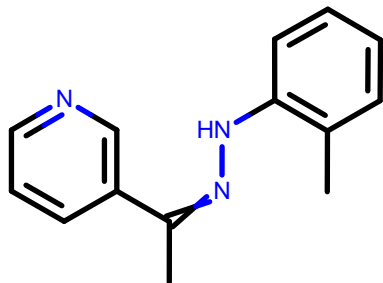
n11 C[NH+]1[C@@H]2CC[C@H]1C(C2)OC(=O)[C@H](CO)c3ccccc3-34



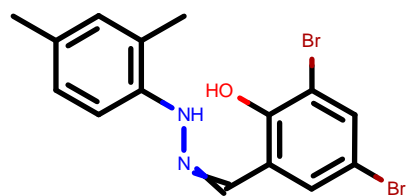
n11 c1ccc2c(c1)C(=O)N/C(=C([C#N])C(=O)CN3CCCC3)/N2-8



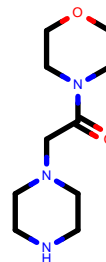
n11 Cc1ccccc1N/N=C(/C)c2ccnc2-10



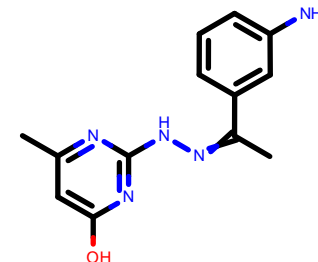
n11 Cc1ccc(c(c1)C)N/N=C/c2cc(cc2O)Br)Br-15



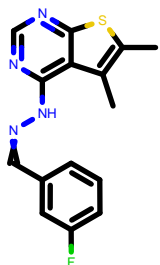
n11 C1CN(CC1)CC(=O)N2CCOCC2-4



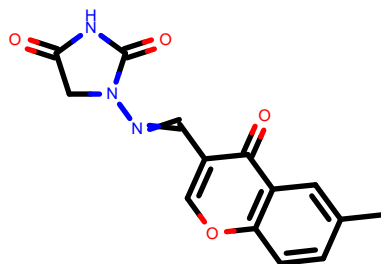
n11 Cc1cc(nc(n1)N/N=C(/C)c2ccccc2)N)O-29



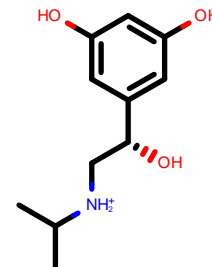
n11 Cc1c(sc2c1c(ncn2)N/N=C/c3ccccc3)F)-C-11



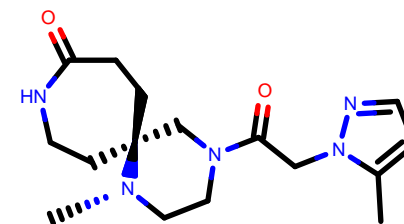
n11 Cc1ccc2c(c1)c(=O)c(c2)/C=N/N3CC(=O)NC3=O-0



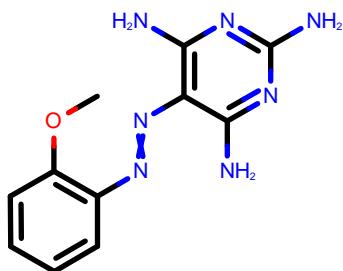
n11 CC(C)[NH2+][C@H](C1CC(=O)O)O)-8



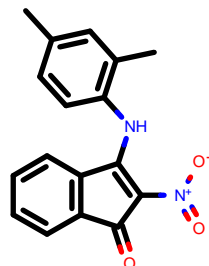
n11 Cc1ccn1C(=O)N2CC[N@@]([C@]3(C2)CCC(=O)NCC3)C-31



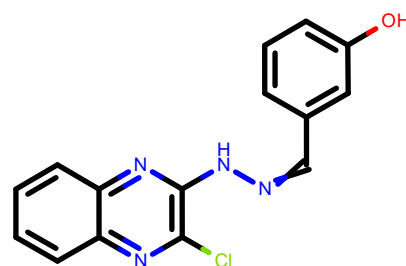
n11 COc1ccccc1N=N/c2c(nc(nc2N)N)N-1



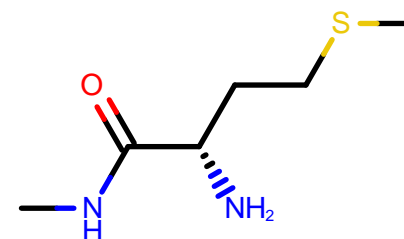
n11 Cc1ccc(c(c1)C)NC2=C(C(=O)c3c2ccccc3)[N+](=O)[O-]-2



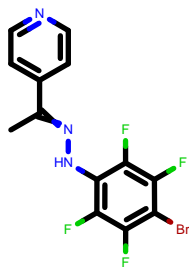
n11 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccccc3)O-23



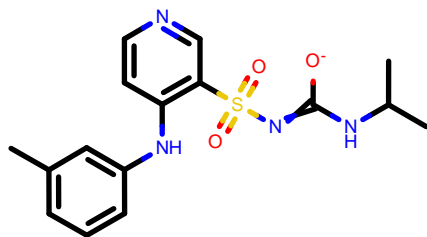
n11 CNC(=O)[C@H](CCSC)N-8



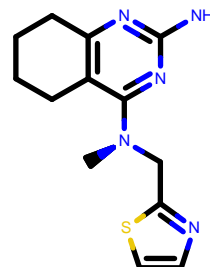
n11 C/C(=N/Nc1c(c(c(c1F)F)Br)F)/c2ccncc2-3



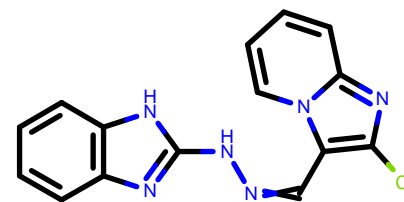
n11 Cc1cccc(c1)Nc2ccncc2S(=O)(=O)/N=C(NC(C)C)/[O-]-14



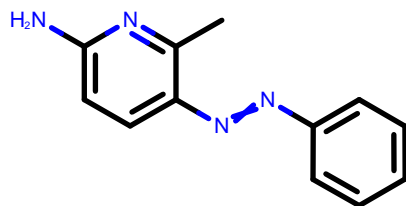
n11 C[N@](Cc1nccs1)c2c3c(nc(n2)N)CCCC3-6



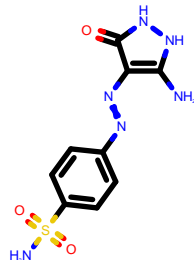
n11 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(nc4n3cccc4)Cl-9



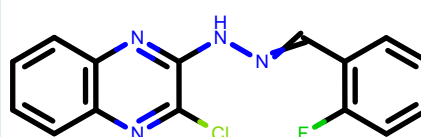
n11 Cc1c(ccc(n1)N)/N=N/c2ccccc2-0



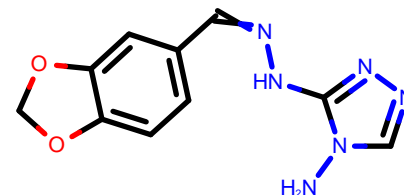
n11 c1cc(ccc1/N=N/c2c([nH][nH]c2=O)N)S(=O)(=O)N-3



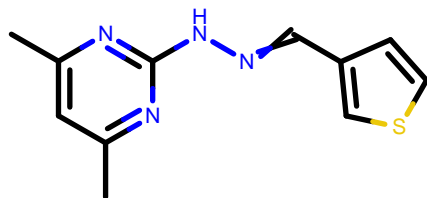
n11 c1ccc(c(c1)/C=N/Nc2c(nc3ccccc3n2)Cl)F-6



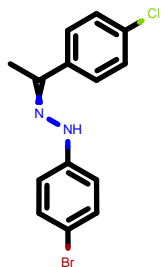
n11 c1cc2c(cc1/C=N/Nc3nncn3N)OCO2-9



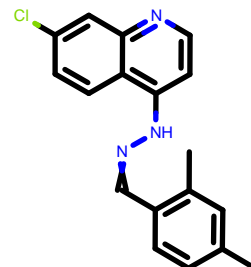
n11 Cc1cc(nc(n1)N/N=C/c2ccsc2)C-0



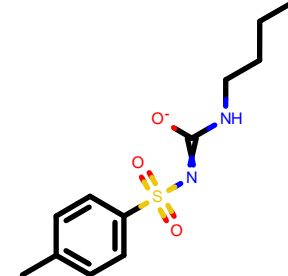
n11 C/C(=N/Nc1ccc(cc1)Br)/c2ccc(cc2)Cl-2



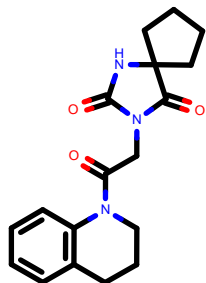
n11 Cc1ccc(c(c1)C)/C(=N/Nc2ccnc3c2ccc(c3)Cl)-15



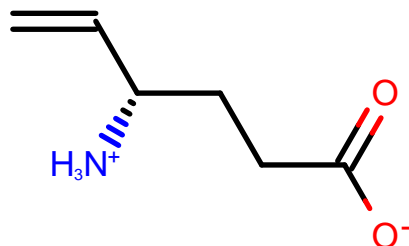
n11 CCCC/C(=N/S(=O)(=O)c1ccc(cc1)C)/[O-]-4



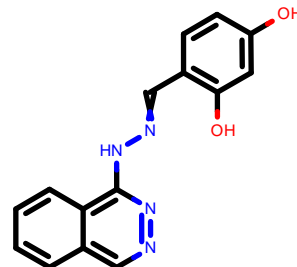
n11 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)C4(CCCC4)NC3=O-26



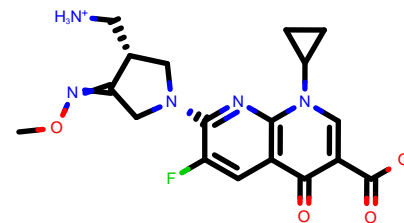
n11 C=C[C@H](CCC(=O)[O-])[NH3+]-3



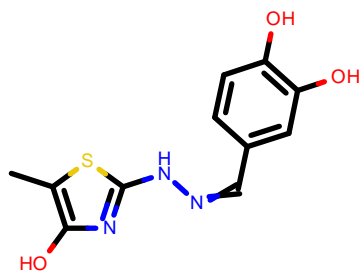
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3O)O-9



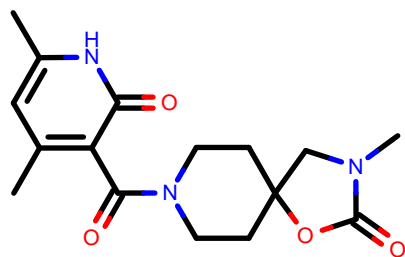
n11 CO/N=C1CN8JJC[C@H]1CNH3+JJC2C(CC3C=O)C(CN(C3)C4CC4)C(=O)JF-5



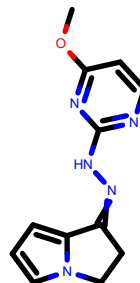
n11 Cc1c(nc(s1)N/N=C/c2ccc(c(c2)O)O)O-25



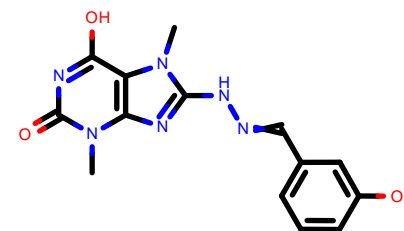
n11 Cc1cc([nH]c(=O)c1C(=O)N2CCCC3(CC2)CN(C(=O)O3)C)C-13



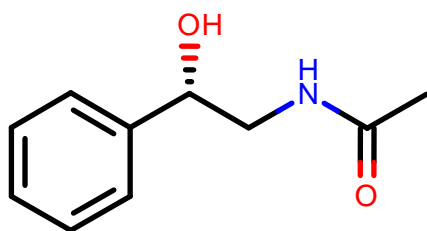
n11 COc1ccnc(n1)N/N=C/2/CCn3c2ccc3-6



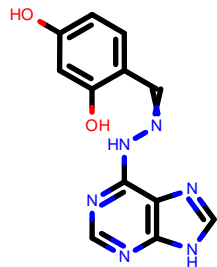
n11 Cn1c2c(nc1N/N=C/c3cccc(c3)O)n(c(=O)nc2O)C-15



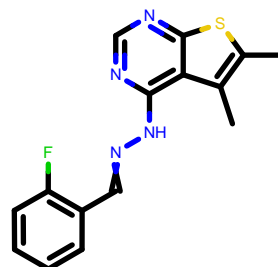
n11 CC(=O)NC[C@H](c1ccccc1)O-5



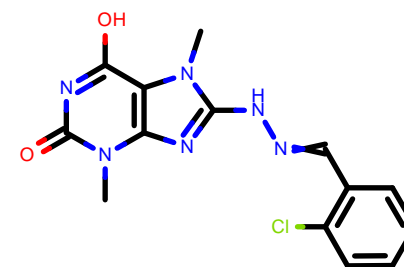
n11 c1cc(c(c1O)O)/C=N/Nc2c3c([nH]cn3)ncn2-21



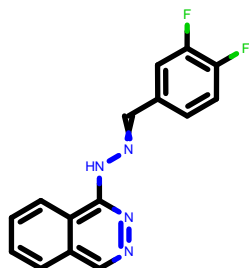
n11 Cc1c(sc2c1c(ncn2)N/N=C/c3cccc3F)C-7



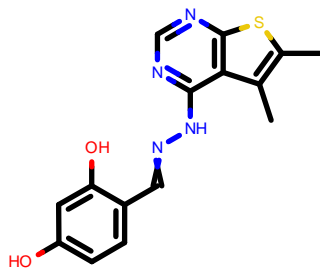
n11 Cn1c2c(nc1N/N=C/c3cccc3Cl)n(c(=O)nc2O)C-10



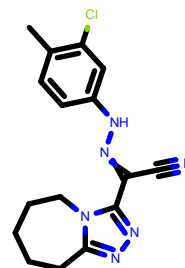
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccc(c(c3)F)F-9



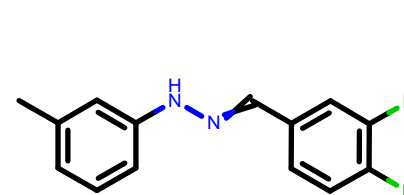
n11 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3O)O)C-11



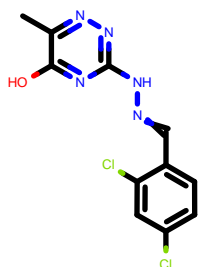
n11 Cc1ccc(cc1Cl)N/N=C/([C#N])/c2nnc3n2CCCC3-15



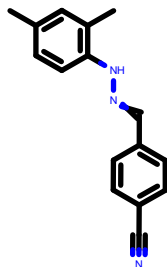
n11 Cc1cccc(c1)N/N=C/c2ccc(c(c2)F)F-8



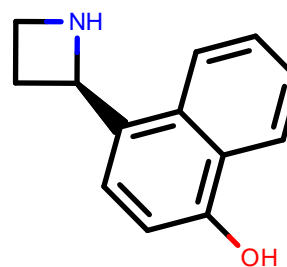
n11 Cc1c(nc(n1)N/N=C/c2ccc(cc2Cl)Cl)O-7



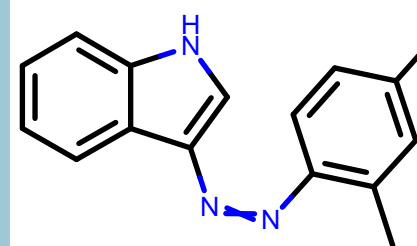
n11 Cc1ccc(c(c1)C)N/N=C/c2ccc(cc2)C#N-2



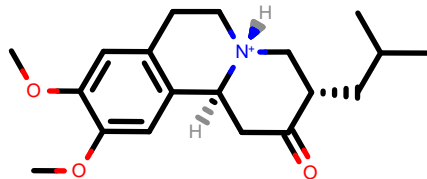
n11 c1ccc2c(c1)c(ccc2O)[C@H]3CCN3-0



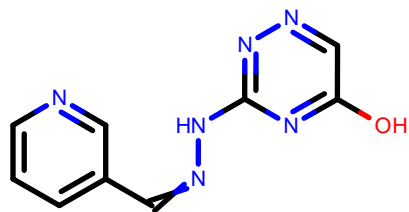
n11 Cc1ccc(c(c1)C)/N=N/c2c[nH]c3c2cccc3-2



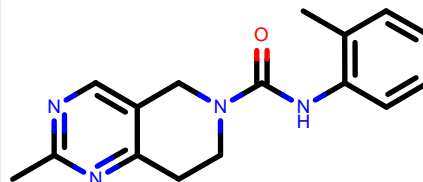
n11 CC(C)C[C@H]1C[N@H+](C)CCc3cc(c(cc3)[C@H]2CC1=O)OC)OC-2



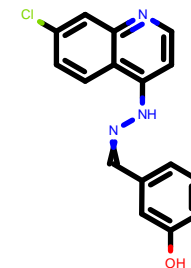
n11 c1cc(cnc1)/C=N/Nc2nc(cnn2)O-15



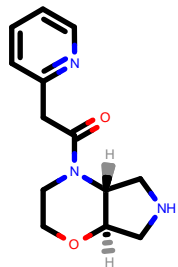
n11 Cc1ccccc1NC(=O)N2CCc3c(cnc(n3)C)C2-4



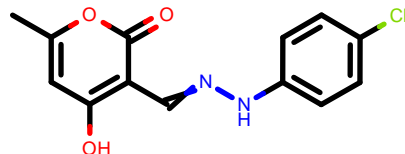
n11 c1cc(cc(c1)O)/C=N/Nc2ccnc3c2ccc(c3)Cl-25



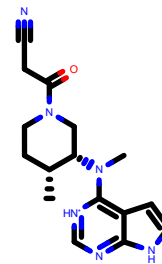
n11 c1ccnc(c1)(C(=O)N2CCO[C@H]3[C@H]2CNC3-9



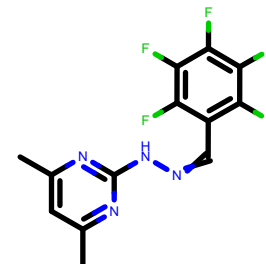
n11 Cc1cc(c(c(=O)o1)/C=N/Nc2ccc(cc2)Cl)O-5



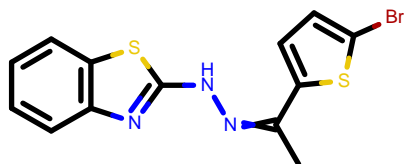
n11 C[C@H]1CCN(C[C@H]1N(C)C2c3cc[nH]c3nc[nH+](C2=O)CC#N-18



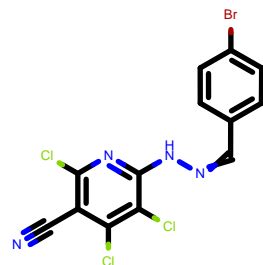
n11 Cc1cc(nc(n1)N/N=C/c2c(c(c(c2F)F)F)F)C-6



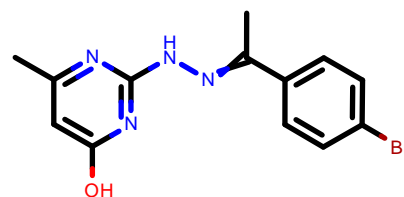
n11 C/C(=N/Nc1nc2ccccc2s1)/c3ccc(s3)Br-10



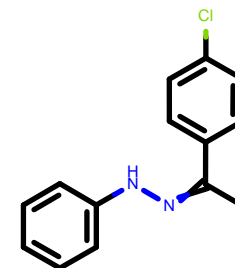
n11 c1cc(ccc1/C=N/Nc2c(c(c(c(n2)Cl)C#N)Cl)Cl)Br-2



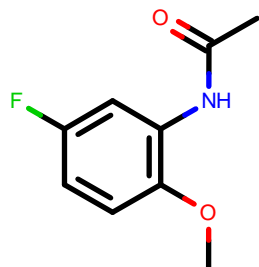
n11 Cc1cc(nc(n1)N/N=C(C)/c2ccc(cc2)Br)O-7



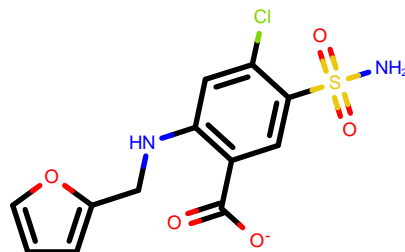
n11 C/C(=N/Nc1ccccc1)/c2ccc(cc2)Cl-2



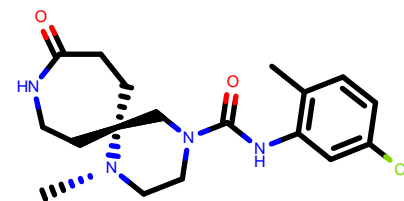
n11 CC(=O)Nc1cc(ccc1OC)F-1



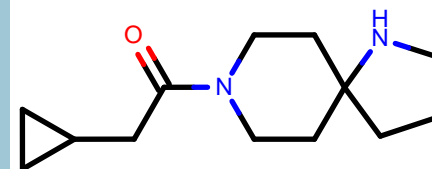
n11 c1cc(cc1)CNc2cc(c(cc2C(=O)[O-])S(=O)(=O)N)Cl-1



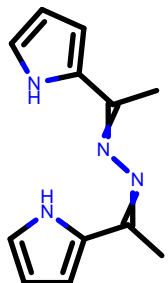
n11 Cc1ccc(cc1NC(=O)N2CC[N@]([C@H]3(C2)CCC(=O)NCC3)C)Cl-16



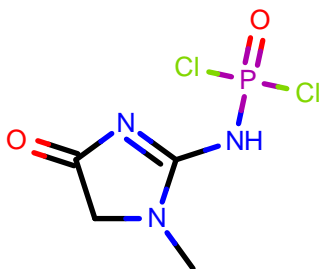
n11 C1CC2(CCN(CC2)C(=O)CC3CC3)NC1-11



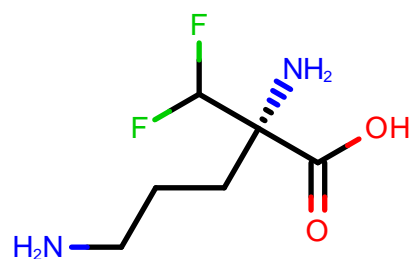
n11 C/C(=N\N=C(\C)/c1ccc[nH]1)/c2ccc[nH]2-5



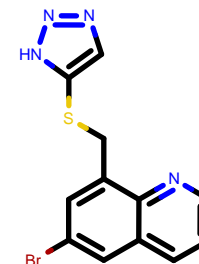
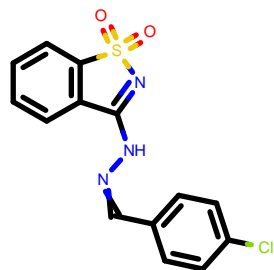
n11 CN1CC(=O)N=C1NP(=O)(Cl)Cl-1



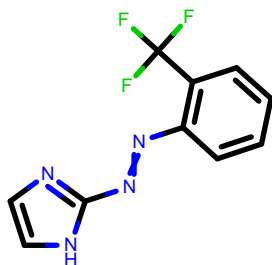
n11 C(C[C@@](C(F)F)(C(=O)[O-])N)C[NH3+]-2



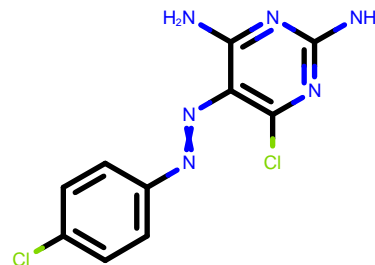
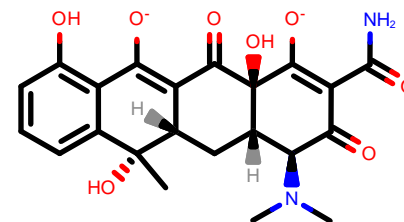
n11 c1cc2cc(cc(c2nc1)CSc3cnn[nH]3)Br-9

n11 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C\c3ccc(cc3)Cl-6

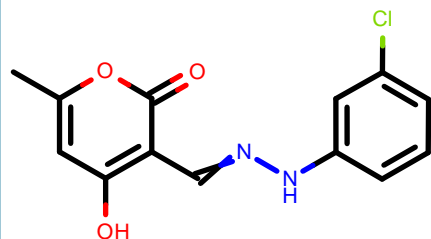
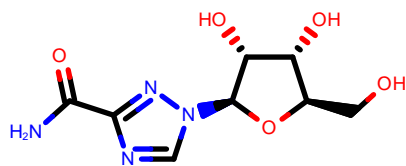
n11 c1ccc(c(c1)C(F)(F)F)/N=N\c2[nH]ccn2-1



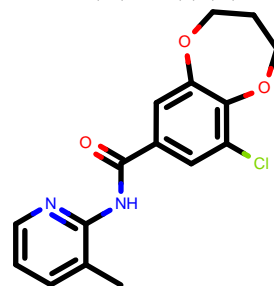
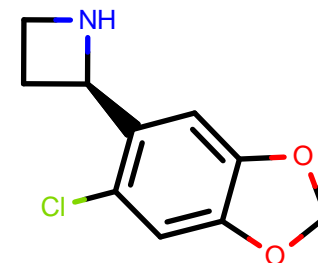
n11 c1cc(ccc1/N=N/c2c(nc(nc2Cl)N)N)Cl-0

11 C[C@H]1(c2cccc(c2C(=C3[C@H]4[C@H]1[C@H]4[C@H]5[C@H]5[C@H]1)C(=O)C(=C[C@H]4(C3=O)O)[O-])C(=O)N(C)C)[O-]O

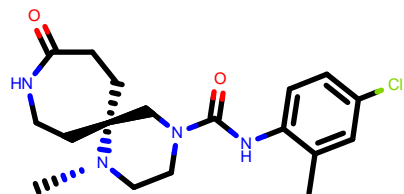
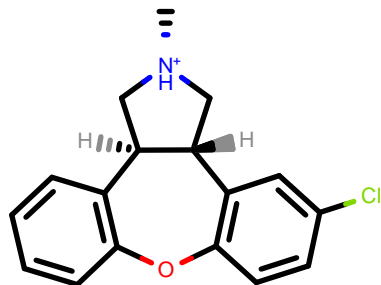
n11 Cc1cc(c(c(=O)o1)/C=N/Nc2cccc(c2)Cl)O-10

n11 c1nc(nn1[C@H]2[C@@H]([C@@H]([C@H](O2)CO)O)O)C(=O)N-12

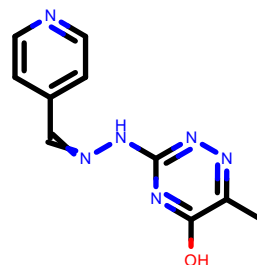
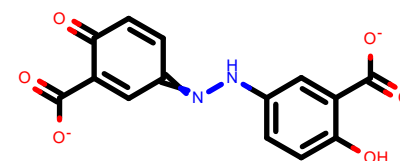
n11 Cc1cccnc1NC(=O)c2cc3c(c(c2)Cl)OCCCO3-3

n11 c1c(c(cc2c1OCO2)Cl)[C@H]3CCN3-0

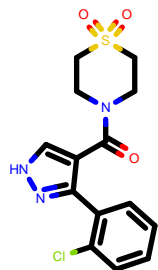
n11 Cc1cc(ccc1NC(=O)N2CC[N@@]([C@@]3(C2)CCC(=O)NCC3)C)Cl-15

ClC1=CC=C(C=C1)C2=CC=CC=C2C3=CC=CC=C3C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20C21=CC=CC=C21C22=CC=CC=C22C23=CC=CC=C23C24=CC=CC=C24C25=CC=CC=C25C26=CC=CC=C26C27=CC=CC=C27C28=CC=CC=C28C29=CC=CC=C29C30=CC=CC=C30C31=CC=CC=C31C32=CC=CC=C32C33=CC=CC=C33C34=CC=CC=C34C35=CC=CC=C35C36=CC=CC=C36C37=CC=CC=C37C38=CC=CC=C38C39=CC=CC=C39C40=CC=CC=C40C41=CC=CC=C41C42=CC=CC=C42C43=CC=CC=C43C44=CC=CC=C44C45=CC=CC=C45C46=CC=CC=C46C47=CC=CC=C47C48=CC=CC=C48C49=CC=CC=C49C50=CC=CC=C50C51=CC=CC=C51C52=CC=CC=C52C53=CC=CC=C53C54=CC=CC=C54C55=CC=CC=C55C56=CC=CC=C56C57=CC=CC=C57C58=CC=CC=C58C59=CC=CC=C59C60=CC=CC=C60C61=CC=CC=C61C62=CC=CC=C62C63=CC=CC=C63C64=CC=CC=C64C65=CC=CC=C65C66=CC=CC=C66C67=CC=CC=C67C68=CC=CC=C68C69=CC=CC=C69C70=CC=CC=C70C71=CC=CC=C71C72=CC=CC=C72C73=CC=CC=C73C74=CC=CC=C74C75=CC=CC=C75C76=CC=CC=C76C77=CC=CC=C77C78=CC=CC=C78C79=CC=CC=C79C80=CC=CC=C80C81=CC=CC=C81C82=CC=CC=C82C83=CC=CC=C83C84=CC=CC=C84C85=CC=CC=C85C86=CC=CC=C86C87=CC=CC=C87C88=CC=CC=C88C89=CC=CC=C89C90=CC=CC=C90C91=CC=CC=C91C92=CC=CC=C92C93=CC=CC=C93C94=CC=CC=C94C95=CC=CC=C95C96=CC=CC=C96C97=CC=CC=C97C98=CC=CC=C98C99=CC=CC=C99C100=CC=CC=C100C101=CC=CC=C101C102=CC=CC=C102C103=CC=CC=C103C104=CC=CC=C104C105=CC=CC=C105C106=CC=CC=C106C107=CC=CC=C107C108=CC=CC=C108C109=CC=CC=C109C110=CC=CC=C110C111=CC=CC=C111C112=CC=CC=C112C113=CC=CC=C113C114=CC=CC=C114C115=CC=CC=C115C116=CC=CC=C116C117=CC=CC=C117C118=CC=CC=C118C119=CC=CC=C119C120=CC=CC=C120C121=CC=CC=C121C122=CC=CC=C122C123=CC=CC=C123C124=CC=CC=C124C125=CC=CC=C125C126=CC=CC=C126C127=CC=CC=C127C128=CC=CC=C128C129=CC=CC=C129C130=CC=CC=C130C131=CC=CC=C131C132=CC=CC=C132C133=CC=CC=C133C134=CC=CC=C134C135=CC=CC=C135C136=CC=CC=C136C137=CC=CC=C137C138=CC=CC=C138C139=CC=CC=C139C140=CC=CC=C140C141=CC=CC=C141C142=CC=CC=C142C143=CC=CC=C143C144=CC=CC=C144C145=CC=CC=C145C146=CC=CC=C146C147=CC=CC=C147C148=CC=CC=C148C149=CC=CC=C149C150=CC=CC=C150C151=CC=CC=C151C152=CC=CC=C152C153=CC=CC=C153C154=CC=CC=C154C155=CC=CC=C155C156=CC=CC=C156C157=CC=CC=C157C158=CC=CC=C158C159=CC=CC=C159C160=CC=CC=C160C161=CC=CC=C161C162=CC=CC=C162C163=CC=CC=C163C164=CC=CC=C164C165=CC=CC=C165C166=CC=CC=C166C167=CC=CC=C167C168=CC=CC=C168C169=CC=CC=C169C170=CC=CC=C170C171=CC=CC=C171C172=CC=CC=C172C173=CC=CC=C173C174=CC=CC=C174C175=CC=CC=C175C176=CC=CC=C176C177=CC=CC=C177C178=CC=CC=C178C179=CC=CC=C179C180=CC=CC=C180C181=CC=CC=C181C182=CC=CC=C182C183=CC=CC=C183C184=CC=CC=C184C185=CC=CC=C185C186=CC=CC=C186C187=CC=CC=C187C188=CC=CC=C188C189=CC=CC=C189C190=CC=CC=C190C191=CC=CC=C191C192=CC=CC=C192C193=CC=CC=C193C194=CC=CC=C194C195=CC=CC=C195C196=CC=CC=C196C197=CC=CC=C197C198=CC=CC=C198C199=CC=CC=C199C200=CC=CC=C200C201=CC=CC=C201C202=CC=CC=C202C203=CC=CC=C203C204=CC=CC=C204C205=CC=CC=C205C206=CC=CC=C206C207=CC=CC=C207C208=CC=CC=C208C209=CC=CC=C209C210=CC=CC=C210C211=CC=CC=C211C212=CC=CC=C212C213=CC=CC=C213C214=CC=CC=C214C215=CC=CC=C215C216=CC=CC=C216C217=CC=CC=C217C218=CC=CC=C218C219=CC=CC=C219C220=CC=CC=C220C221=CC=CC=C221C222=CC=CC=C222C223=CC=CC=C223C224=CC=CC=C224C225=CC=CC=C225C226=CC=CC=C226C227=CC=CC=C227C228=CC=CC=C228C229=CC=CC=C229C230=CC=CC=C230C231=CC=CC=C231C232=CC=CC=C232C233=CC=CC=C233C234=CC=CC=C234C235=CC=CC=C235C236=CC=CC=C236C237=CC=CC=C237C238=CC=CC=C238C239=CC=CC=C239C240=CC=CC=C240C241=CC=CC=C241C242=CC=CC=C242C243=CC=CC=C243C244=CC=CC=C244C245=CC=CC=C245C246=CC=CC=C246C247=CC=CC=C247C248=CC=CC=C248C249=CC=CC=C249C250=CC=CC=C250C251=CC=CC=C251C252=CC=CC=C252C253=CC=CC=C253C254=CC=CC=C254C255=CC=CC=C255C256=CC=CC=C256C257=CC=CC=C257C258=CC=CC=C258C259=CC=CC=C259C260=CC=CC=C260C261=CC=CC=C261C262=CC=CC=C262C263=CC=CC=C263C264=CC=CC=C264C265=CC=CC=C265C266=CC=CC=C266C267=CC=CC=C267C268=CC=CC=C268C269=CC=CC=C269C270=CC=CC=C270C271=CC=CC=C271C272=CC=CC=C272C273=CC=CC=C273C274=CC=CC=C274C275=CC=CC=C275C276=CC=CC=C276C277=CC=CC=C277C278=CC=CC=C278C279=CC=CC=C279C280=CC=CC=C280C281=CC=CC=C281C282=CC=CC=C282C283=CC=CC=C283C284=CC=CC=C284C285=CC=CC=C285C286=CC=CC=C286C287=CC=CC=C287C288=CC=CC=C288C289=CC=CC=C289C290=CC=CC=C290C291=CC=CC=C291C292=CC=CC=C292C293=CC=CC=C293C294=CC=CC=C294C295=CC=CC=C295C296=CC=CC=C296C297=CC=CC=C297C298=CC=CC=C298C299=CC=CC=C299C300=CC=CC=C300C301=CC=CC=C301C302=CC=CC=C302C303=CC=CC=C303C304=CC=CC=C304C305=CC=CC=C305C306=CC=CC=C306C307=CC=CC=C307C308=CC=CC=C308C309=CC=CC=C309C310=CC=CC=C310C311=CC=CC=C311C312=CC=CC=C312C313=CC=CC=C313C314=CC=CC=C314C315=CC=CC=C315C316=CC=CC=C316C317=CC=CC=C317C318=CC=CC=C318C319=CC=CC=C319C320=CC=CC=C320C321=CC=CC=C321C322=CC=CC=C322C323=CC=CC=C323C324=CC=CC=C324C325=CC=CC=C325C326=CC=CC=C326C327=CC=CC=C327C328=CC=CC=C328C329=CC=CC=C329C330=CC=CC=C330C331=CC=CC=C331C332=CC=CC=C332C333=CC=CC=C333C334=CC=CC=C334C335=CC=CC=C335C336=CC=CC=C336C337=CC=CC=C337C338=CC=CC=C338C339=CC=CC=C339C340=CC=CC=C340C341=CC=CC=C341C342=CC=CC=C342C343=CC=CC=C343C344=CC=CC=C344C345=CC=CC=C345C346=CC=CC=C346C347=CC=CC=C347C348=CC=CC=C348C349=CC=CC=C349C350=CC=CC=C350C351=CC=CC=C351C352=CC=CC=C352C353=CC=CC=C353C354=CC=CC=C354C355=CC=CC=C355C356=CC=CC=C356C357=CC=CC=C357C358=CC=CC=C358C359=CC=CC=C35

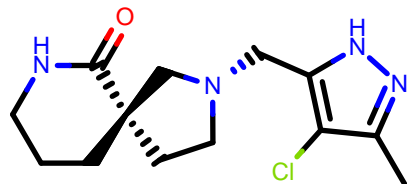
n11 Cc1c(nc(nn1)N/N=C\c2ccncc2)O-7

n11 c1cc(c(cc1N/N=C/2\C=CC(=O)C(=C2)C(=O)[O-])C(=O)[O-])O-10

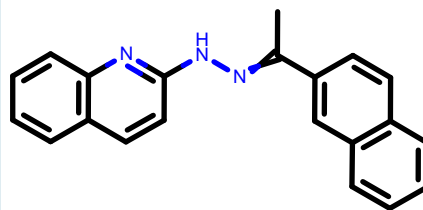
n11 c1ccc(c1)c2c(c[nH]n2)C(=O)N3CCS(=O)(=O)CC3)Cl-8



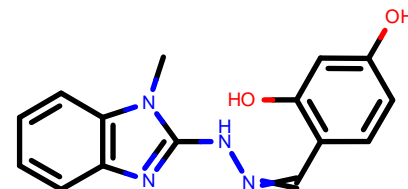
n11 Cc1c(c[nH]n1)C[N@@]2CC[C@]3(C2)CCCNC3=O)Cl-10



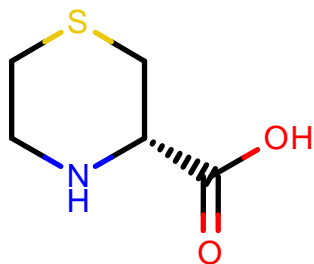
n11 C/C(=NNc1ccc2ccccc2n1)/c3ccc4ccccc4c3-14



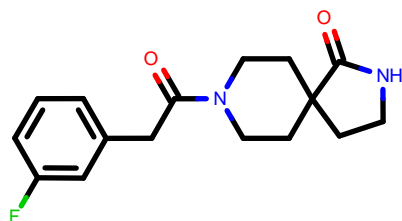
n11 Cn1c2ccccc2nc1N=N=C/c3ccc(cc3O)O-18



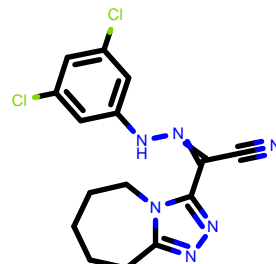
n11 C1CSC[C@@H](N1)C(=O)O-0



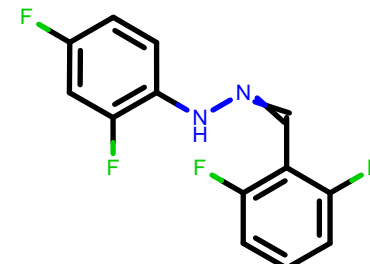
n11 c1cc(cc1F)CC(=O)N2CCC3(CNCC3=O)CC2-37



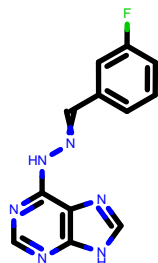
n11 c1cc(cc1Cl)C)N=N=C/(C#N)c2nnc3n2CCCCC3-21



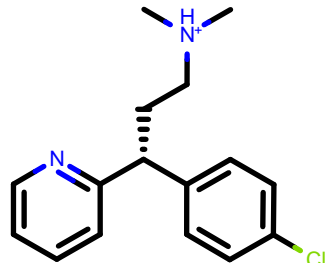
n11 c1cc(c(c1F)/C=N/C2ccc(cc2F)F)F-7



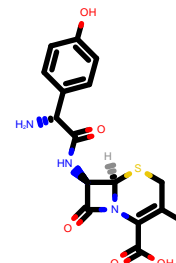
n11 c1cc(cc1F)/C=N/C2c3c([nH]n3)ncn2-5



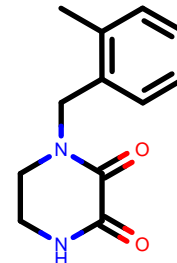
n11 C[NH+](C)CC[C@H](c1ccc(cc1)Cl)c2ccccc2-6



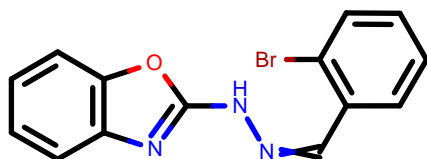
n11 CC1=C[N2C@H](C@H)(C2=O)NC(=O)[C@H](c3ccc(cc3O))N1H+][S1C1]C1=O[O-]-3



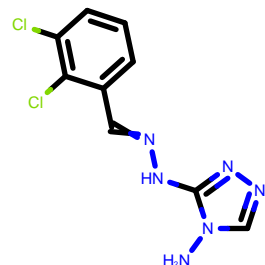
n11 Cc1ccccc1CN2CCNC(=O)C2=O-6



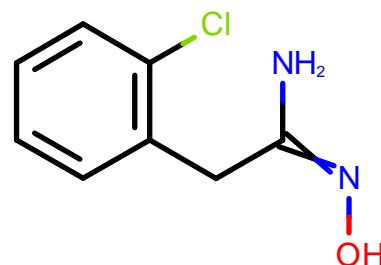
n11 c1ccc(c1)/C=N/C2c3ccccc3o2)Br-12



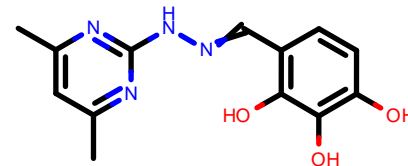
n11 c1cc(c(c1Cl)Cl)/C=N/C2nncn2N-8



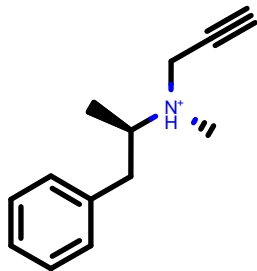
n11 c1ccc(c1)C/C(=N\O)/N)Cl-6



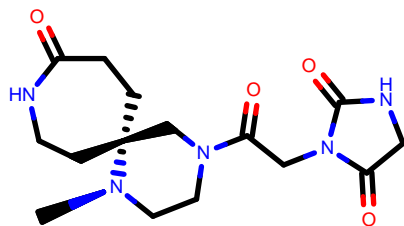
n11 Cc1cc(nc(n1)N=N=C/c2ccc(cc2O)O)O-C-8



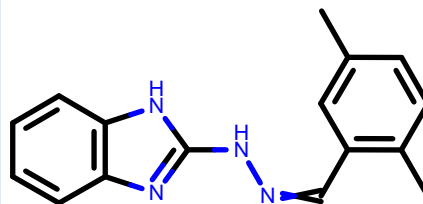
n11 C[C@H](Cc1ccccc1)[N+](C)CC#C-9



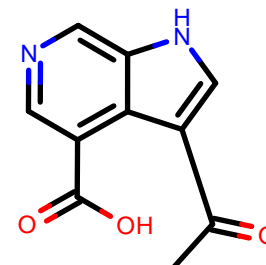
n11 C[N+](C)(C)C(C)(C)C(=O)NCC2(C)(=O)CN3C(=O)CNC3=O-22



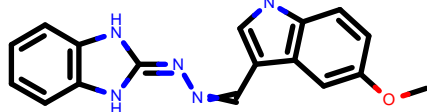
n11 Cc1ccc(c(c1)/C=N/Cc2[nH]c3ccccc3n2)C-6



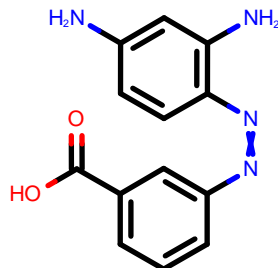
n11 CC(=O)c1c[nH]c2c1c(cnc2)C(=O)O-1



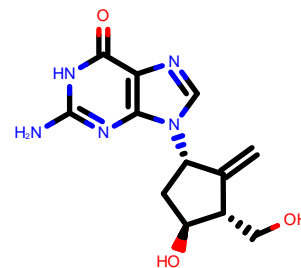
n11 COc1ccc2c(c1)c(c[nH]2)/C=N/Cc3[nH]c4ccccc4[nH]3-11



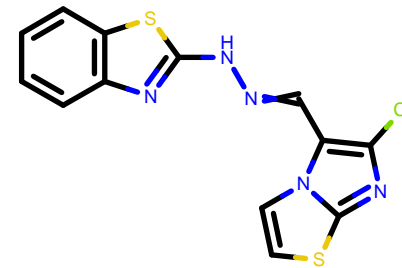
n11 c1cc(cc(c1)/N=N/c2ccc(cc2N)N)C(=O)O-9



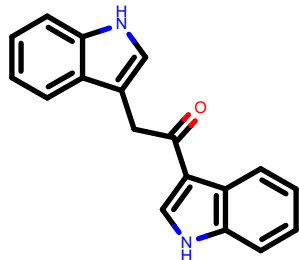
n11 C=C1[C@H](C)[C@@H](C)[C@@H](C1CO)O)n2nc3c2nc([nH]c3=O)N-2



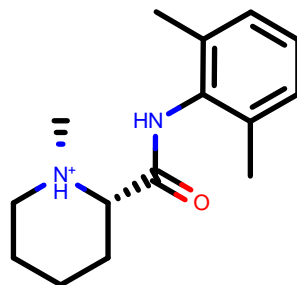
n11 c1ccc2c(c1)nc(s2)N/N=C/c3c(nc4n3ccs4)Cl-9



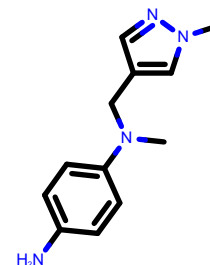
n11 c1ccc2c(c1)c(c[nH]2)CC(=O)c3c[nH]c4c3ccccc4-15



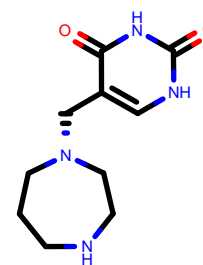
n11 Cc1cccc(e1NC(=O)[C@@H](C)C(C)(C)C)N+([H])(C)C-3



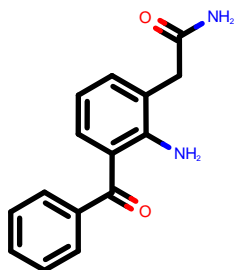
n11 Cn1cc(cn1)C[N+](C)(C)C2CCC(C)N-5



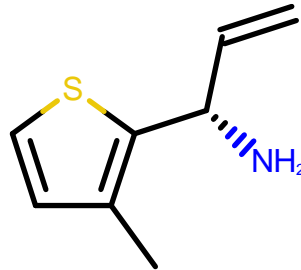
n11 c1c(c(=O)[nH]c(=O)[nH]1)C[N+](C)CCCNC-1



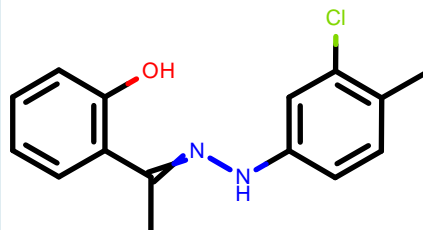
n11 c1ccc(cc1)C(=O)c2ccccc2N)CC(=O)N-12



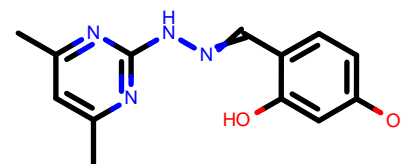
n11 Cc1ccsc1[C@H](C=C)N-3



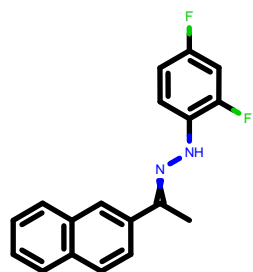
n11 Cc1ccc(cc1Cl)N/N=C(C)/c2ccccc2O-22



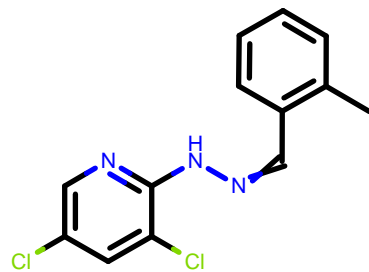
n11 Cc1cc(nc(n1)N/N=C/c2ccc(cc2O)O)C-7



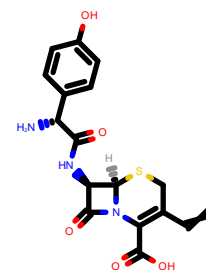
n11 C/C(=NNc1ccc(cc1F)F)/c2ccc3ccccc3c2-12



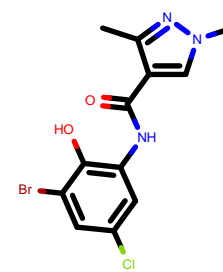
n11 Cc1cccc1/C=N\Nc2c(cc(c2)Cl)Cl-5



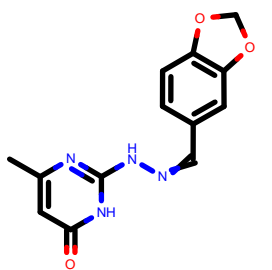
n11 C/C=C1-C[N2C@H]([C@@H](C2=O)NC(=O)[C@H](C3CC(=O)O)[NH3+])SC1(C(=O)O)-3



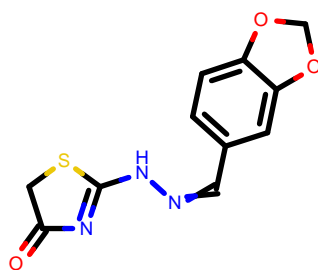
n11 Cc1c(cn1)C)C(=O)Nc2cc(cc(c2O)Br)Cl-5



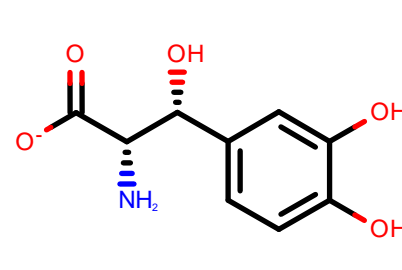
n11 Cc1cc(=O)[nH]c(n1)N/N=C\c2ccc3c(c2)OCO3-5



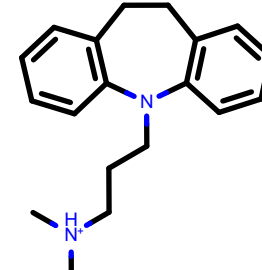
n11 c1cc2c(cc1/C=N\Nc3c(=O)CS3)OCO2-3



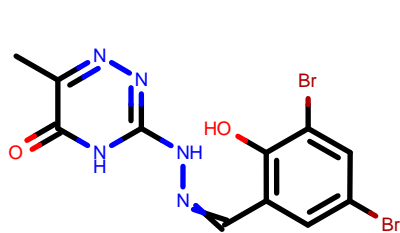
n11 c1cc(c(cc1[C@H])([C@@H](C(=O)[O-])N)O)O-9



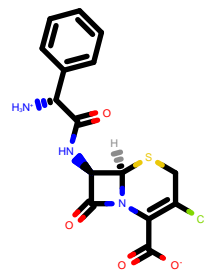
n11 C[NH+](C)CCCN1c2ccccc2CCc3c1cccc3-2



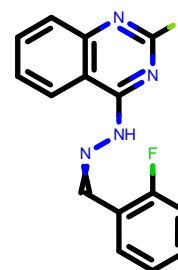
n11 Cc1c(=O)[nH]c(n1)N/N=C\c2cc(cc(c2O)Br)Br-17



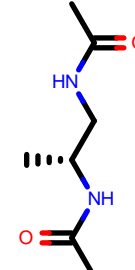
n11 c1ccc(cc1)[C@H](C(=O)N[C@@H](C2=O)NC(=O)[C@H](C3CC(=O)O)[NH3+])7



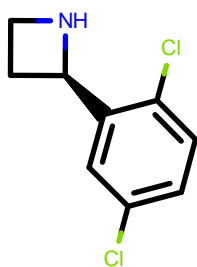
n11 c1ccc(c(c1)/C=N\Nc2c3ccccc3nc(c2)Cl)F-5



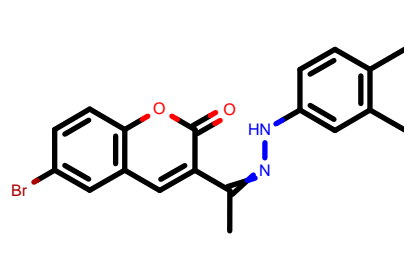
n11 C[C@H](CNC(=O)C)NC(=O)C-11



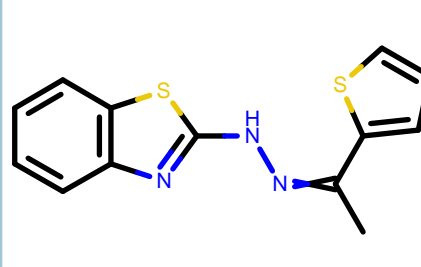
n11 c1cc(c(cc1Cl)[C@H]2CCN2)Cl-0



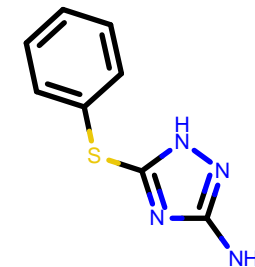
n11 Cc1ccc(cc1C)N/N=C(/C)C2c3cc(ccc3oc2=O)Br-22



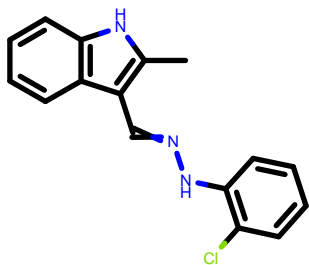
n11 C/C(=N/Nc1nc2ccccc2s1)/c3cccs3-3



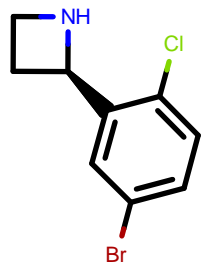
n11 c1ccc(cc1)Sc2[nH]nc(n2)N-0



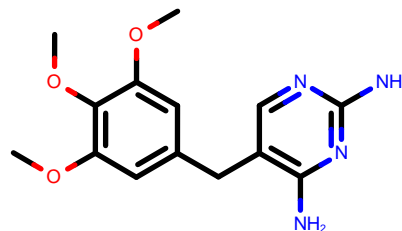
n11 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccccc3Cl-10



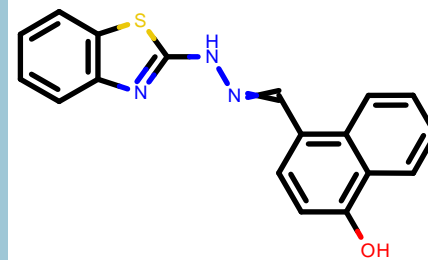
n11 c1cc(c(cc1Br)[C@H]2CCN2)Cl-0



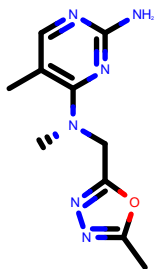
n11 COc1cc(cc(c1OC)OC)Cc2cnc(nc2N)N-10



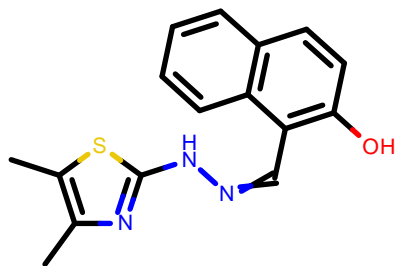
n11 c1ccc2c(c1)c(ccc2O)/C=N/Nc3nc4ccccc4s3-4



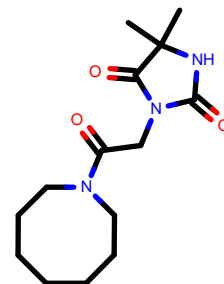
n11 Cc1cnc(nc1[N@](C)Cc2nnc(o2)C)N-13



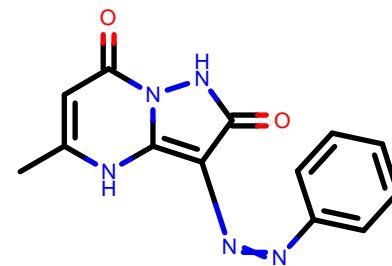
n11 Cc1c(sc(n1)N/N=C/c2c3ccccc3cc2O)C-9



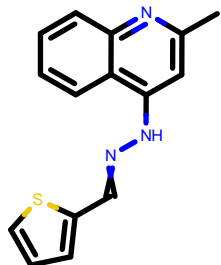
n11 CC1(C(=O)N(C(=O)N1)CC(=O)N2CCCCCCC2)C-16



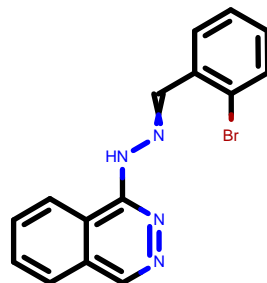
n11 Cc1cc(=O)n2c([nH]1)c(c(=O)[nH]2)/N=Nc3ccccc3-1



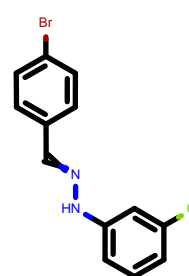
n11 Cc1cc(c2ccccc2n1)N/N=C/c3cccs3-6



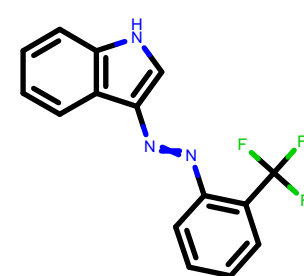
n11 c1ccc2c(c1)cnnc2N/N=C/C3ccccc3Br-11



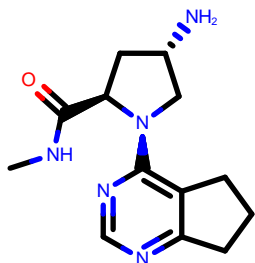
n11 c1cc(cc(c1)Cl)N/N=C/c2ccc(cc2)Br-4



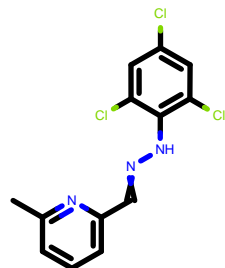
n11 c1ccc2c(c1)c(c[nH]2)/N=N/c3ccccc3C(F)(F)F-3



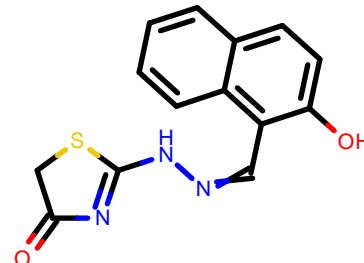
n11 CNC(=O)[C@H]1[C@@H]([C@H]([C@H]1)c2c3c(ncn2)CCC3)N-3



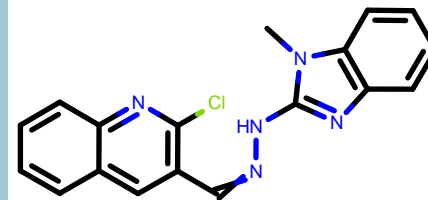
n11 Cc1cccc(n1)/C=N/Nc2c(cc(cc2Cl)Cl)Cl-7



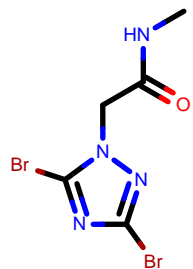
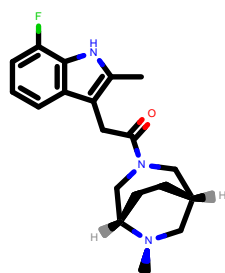
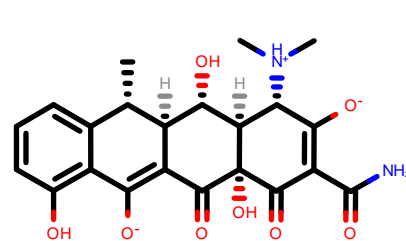
n11 c1ccc2c(c1)ccc(c2/C=N/C3=NC(=O)CS3)O-9



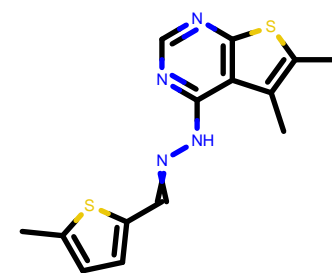
n11 Cn1c2ccccc2nc1N/N=C/c3cc4ccccc4nc3Cl-13



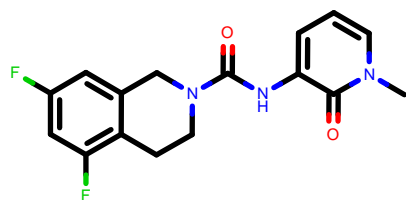
n11 CNC(=O)Cn1c(nc(n1)Br)Br-5

n11 Cc1c(c2ccccc(c2[nH]1)F)CC(=O)N3C[C@@H]4CC[C@H](C3)(N@@)(C4)C-23n11 C#H]1c2cccc(c2C(=C3C#C#H)1[C@H](C#H)4[C@H](C(=C(C(=O)[C@H]4(C3=O)O)C(=O)N)[O-]))(NH+)(C)C)O([O-])O

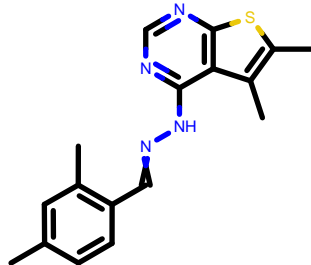
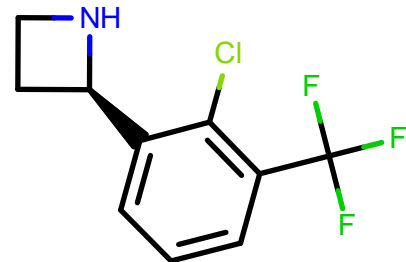
n11 Cc1ccc(s1)/C=N/Nc2c3c(c(sc3ncn2)C)C-5



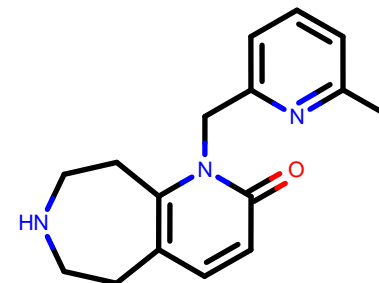
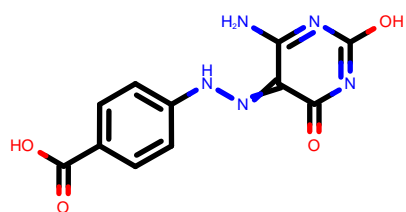
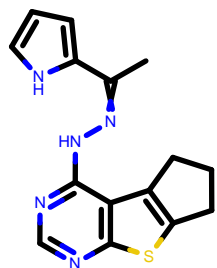
n11 Cn1cccc(c1=O)NC(=O)N2CCc3c(cc(cc3F)F)C2-16



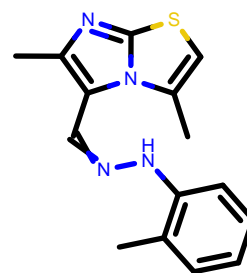
n11 Cc1ccc(c(c1)C)/C=N/Nc2c3c(c(sc3ncn2)C)C-10

n11 c1cc(c(c(c1)C(F)(F)F)Cl)[C@H]2CCN2-0

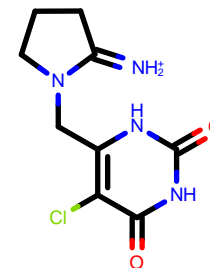
n11 Cc1cccc(n1)Cn2c(=O)ccc3c2CCNCC3-4

n11 c1cc(ccc1C(=O)O)N/N=C/2\C(=NC(=NC2=O)O)N-4C/C(=N/Nc1c2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-3

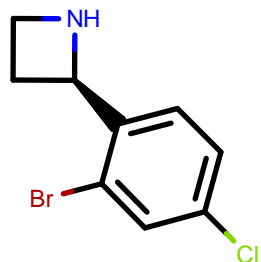
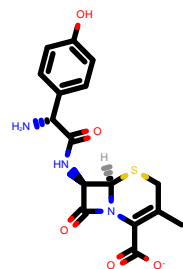
n11 Cc1ccccc1N/N=C\c2c(nc3n2c(cs3)C)C-10



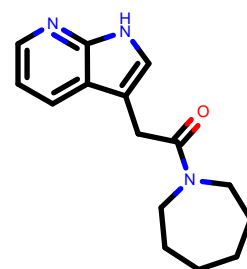
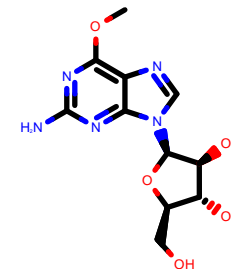
n11 C1CC(=[NH2+])N(C1)Cc2c(c(=O)[nH]c(=O)[nH]2)Cl-7



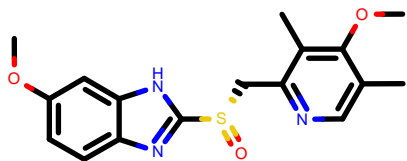
n11 c1cc(c(cc1Cl)Br)[C@H]2CCN2-0

n11 CC1=C(N2[C@@H](C[C@@H](C2=O)NC(=O)C[C@@H](c3ccc(cc3)O)N)SC1)C(=O)O-13

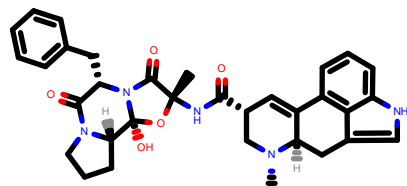
n11 c1cc2c(c[nH]c2nc1)CC(=O)N3CCCCC3-16

n11 COc1c2c(nc(n1)N)n(cn2)[C@H]3[C@H]([C@@H]([C@H](O3)CO)O)O-14

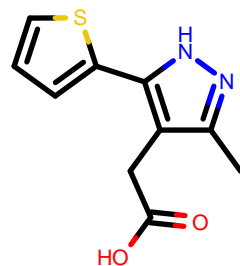
n11 Cc1cnc(c(c1OC)C)C[S@](=O)(c2[nH]c3cc(ccc3n2)OC)-18



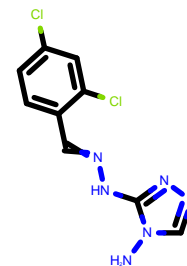
n11 C[C@H](c1ccccc1)[C@@H](O)[C@H](N)C(=O)N[C@@H](Cc2c[nH]c3cc(ccc3n2)OC)C(=O)N[C@@H](Cc4c[nH]c5cc(ccc5n4)OC)C(=O)N



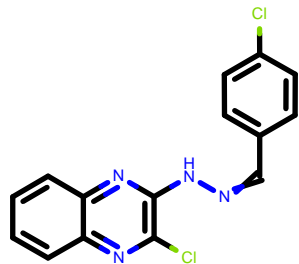
n11 Cc1c(c([nH]n1)c2cccs2)CC(=O)O-2



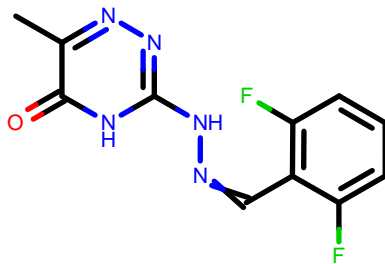
n11 c1cc(c(cc1Cl)Cl)/C=N/Nc2nncn2N-7



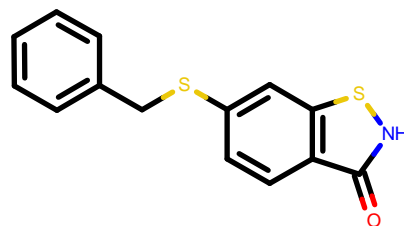
n11 c1ccc2c(c1)nc(c(n2)Cl)N/N=C\c3ccc(cc3)Cl-6



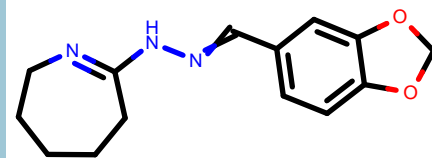
n11 Cc1c(=O)[nH]c(n1)N/N=C\c2c(cccc2F)F-5



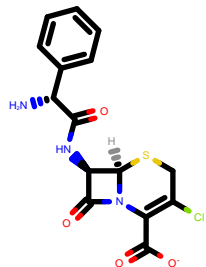
n11 c1ccc(cc1)CSc2ccc3c(c2)s[nH]c3=O-0



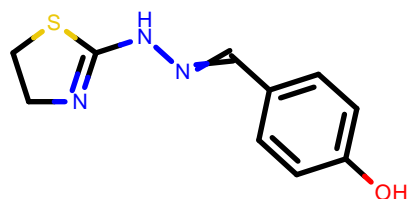
n11 c1cc2c(cc1/C=N/NC3=NCCCC3)OCO2-10



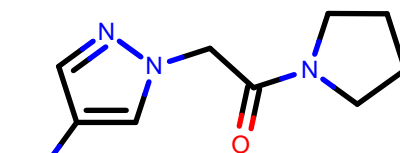
n11 c1ccc(cc1)[C@H](C)[C@@H](O)[C@H](N)C(=O)N[C@@H](Cc2c[nH]c3cc(ccc3n2)OC)C(=O)N[C@@H](Cc4c[nH]c5cc(ccc5n4)OC)C(=O)N



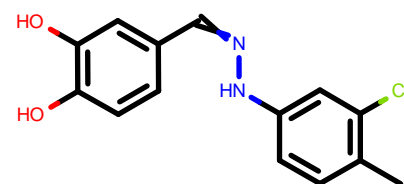
n11 c1cc(ccc1/C=N/NC2=NCCS2)O-1



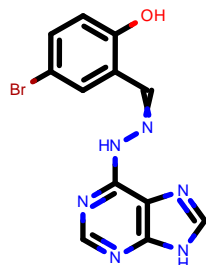
n11 c1c(c[nH]1)CC(=O)N2CCCC2)N-1



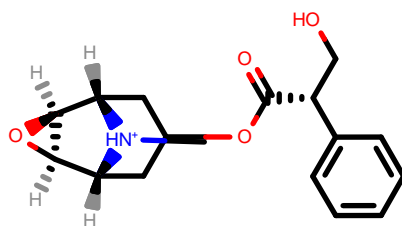
n11 Cc1ccc(cc1Cl)N/N=C\c2ccc(c(c2)O)O-23



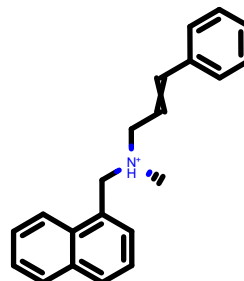
n11 c1cc(c(cc1Br)/C=N/Nc2c3c([nH]cn3)ncn2)O-25



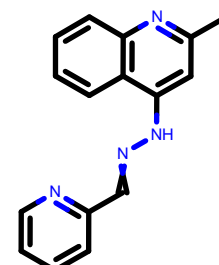
n11 C[C@H](c1ccccc1)[C@@H](O)[C@H](N)C(=O)N[C@@H](Cc2c[nH]c3cc(ccc3n2)OC)C(=O)N[C@@H](Cc4c[nH]c5cc(ccc5n4)OC)C(=O)N



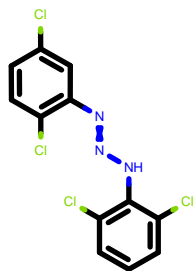
n11 C[N+](=O)[C@@H](C)C(=O)N2CCCC2)N-1



n11 Cc1cc(c2ccccc2n1)N/N=C\c3ccccc3-5



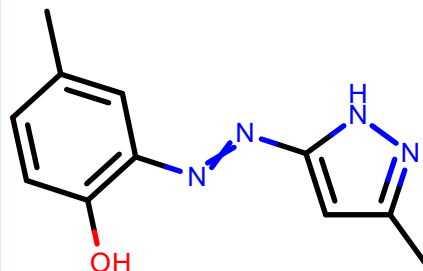
n11 c1cc(c(c1)Cl)N/N=N/c2cc(ccc2Cl)Cl-3



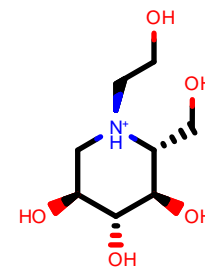
n11 C/C=C/C=N/Nc1nc2ccccc2s1-4



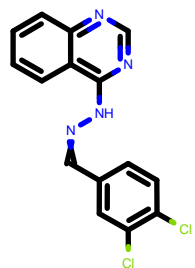
n11 Cc1ccc(c(c1)/N=N/c2cc(n[nH]2)C)O-2



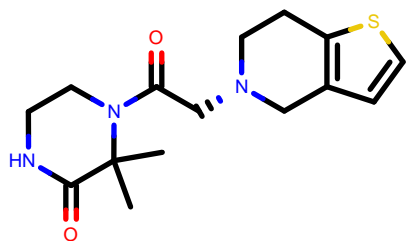
n11 C1[C@@H]([C@H]([C@@H]([C@H]([N@@H]1CCO)CO)O)O)O-19



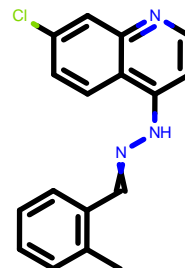
n11 c1ccc2c(c1)c(ncn2)/N=N/C3ccc(c(c3)Cl)Cl-5



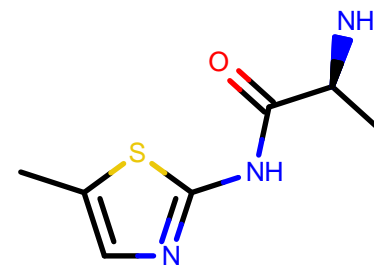
n11 CC1(C(=O)NCCN1C(=O)C[N@@]2CCc3c(ccs3)C2)C-0



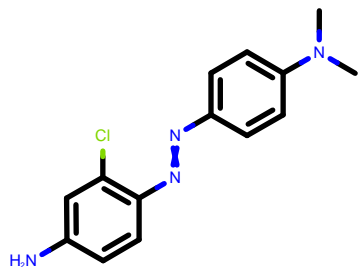
n11 Cc1ccccc1/C=N/Nc2ccnc3c2ccc(c3)Cl-10



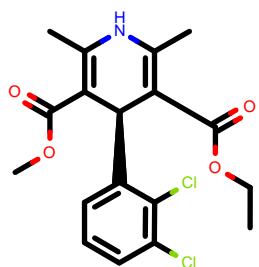
n11 Cc1cnc(s1)NC(=O)[C@H](C)N-2



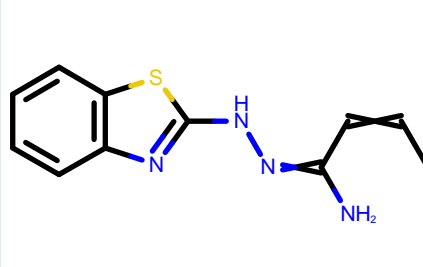
n11 CN(C)c1ccc(cc1)/N=N/c2ccc(cc2Cl)N-0



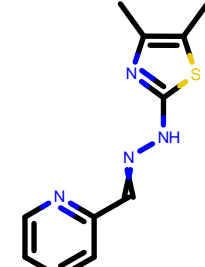
n11 CCOC(=O)C1=C(NC(=O)C([C@@H]1c2ccccc2Cl)C(=O)OC)C-8



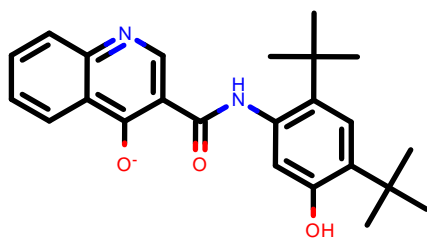
n11 C/C=C/C(=N/Nc1nc2ccccc2s1)/N-5



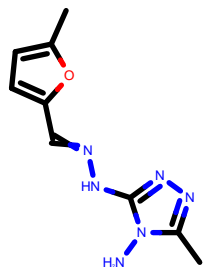
n11 Cc1c(sc(n1)N/N=C/c2ccccc2)C-9



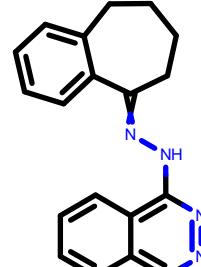
n11 CC(C)(C)c1cc(c(c1NC(=O)c2cnc3ccccc3c2)O)C(C)(C)C-1



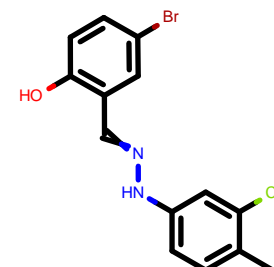
n11 Cc1ccc(o1)/C=N/Nc2nnc(n2N)C-10



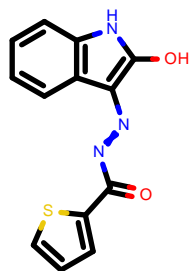
n11 c1ccc2c(c1)cnnc2N/N=C/3/CCCCc4c3ccccc4-10



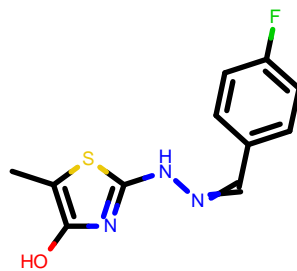
n11 Cc1ccc(cc1Cl)N/N=C/c2cc(ccc2O)Br-13



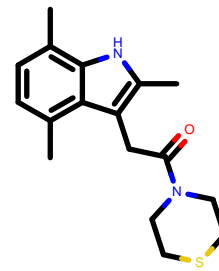
n11 c1ccc2c(c1)c(c([nH]2)O)/N=N/C(=O)c3cccs3-3



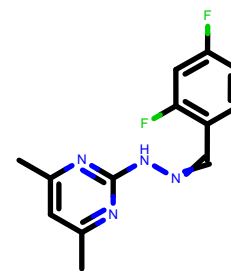
n11 Cc1c(nc(s1)N/N=C/c2ccc(cc2)F)O-5



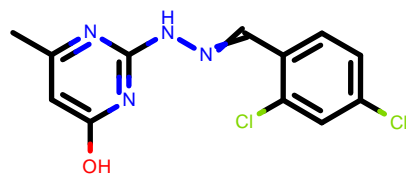
n11 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCSCC3)C-6



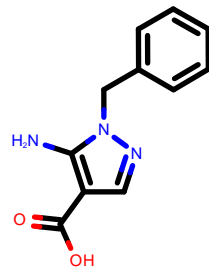
n11 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)F)C-11



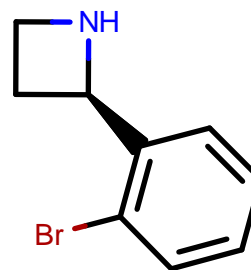
n11 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)Cl)Cl)O-10



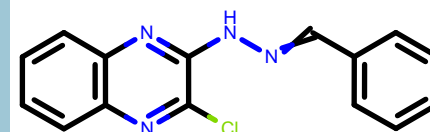
n11 c1ccc(cc1)Cn2c(c(cn2)C(=O)O)N-4



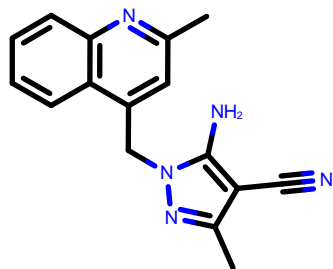
n11 c1ccc(c(c1)[C@H]2CCN2)Br-0



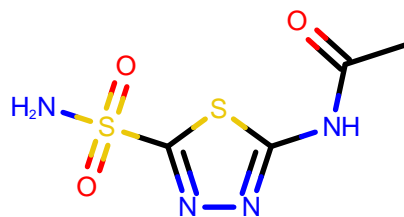
n11 c1ccc(cc1)/C=N/Nc2c(nc3ccccc3n2)Cl-4



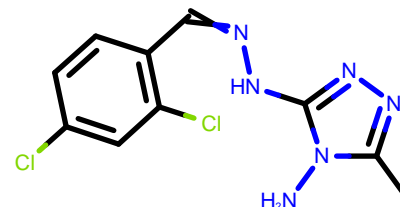
n11 Cc1cc(c2ccccc2n1)Cn3c(c(c(n3)C)C#N)N-6



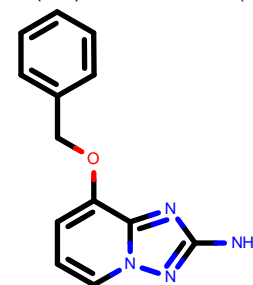
n11 CC(=O)Nc1nnc(s1)S(=O)(=O)N-5



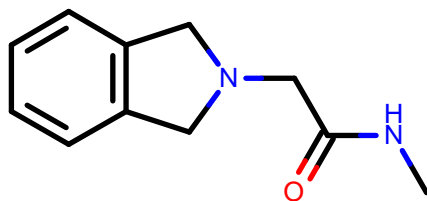
n11 Cc1nnc(n1N)/N=N/C/c2ccc(cc2)Cl)Cl-16



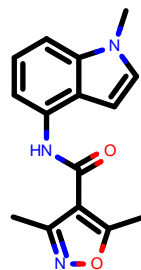
n11 c1ccc(cc1)COc2cccn3c2nc(n3)N-3



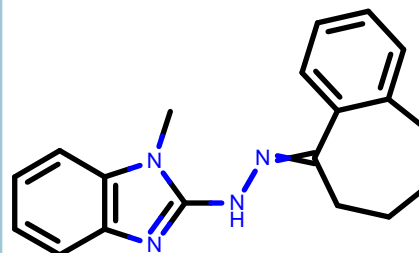
n11 CNC(=O)CN1Cc2ccccc2C1-4



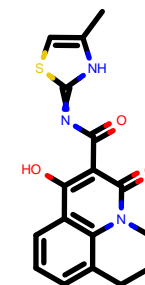
n11 Cc1c(c(on1)C)C(=O)Nc2ccccc2ccn3C-2



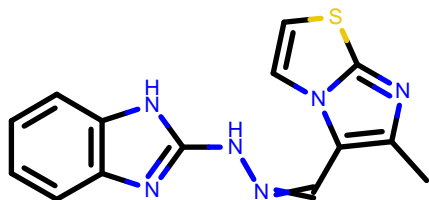
n11 Cn1c2ccccc2nc1N/N=C/3CCCCc4c3ccccc4-8



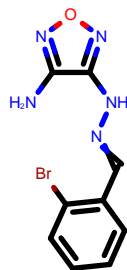
n11 Cc1cs/c(=N/C(=O)c2c(c3ccccc3n2)CCC4)O)/[nH]1-13



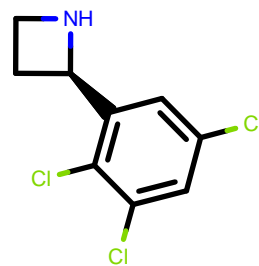
n11 Cc1c(n2ccsc2n1)/C=N/Nc3[nH]c4cccc4n3-7



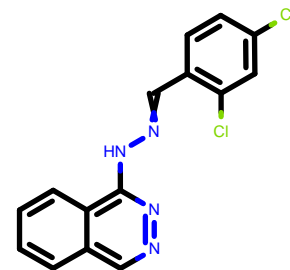
n11 c1ccc(c(c1)/C=N/Nc2c(non2N)N)Br-7



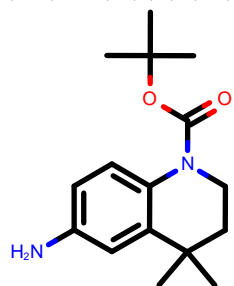
n11 c1c(cc(c(c1[C@H]2CCN2)Cl)Cl)Cl-0



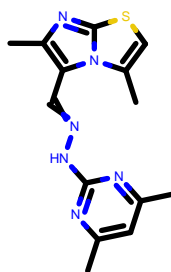
n11 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3Cl)Cl-11



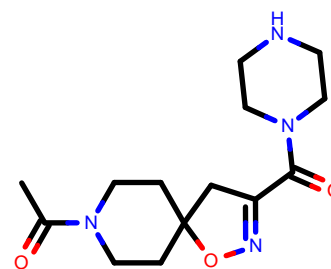
n11 CC1(CCN(c2c1cc(cc2)N)C(=O)OC(C)(C)C)C-3



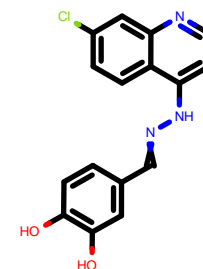
n11 Cc1cc(nc(n1)N/N=C/c2c(nc3n2c(cs3)C)C)C-3



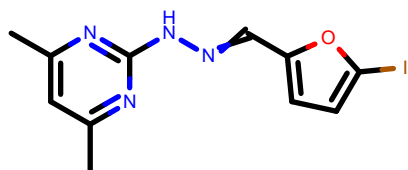
n11 CC(=O)N1CCCC2(CC1)CC(=NO2)C(=O)N3CCNCC3-18



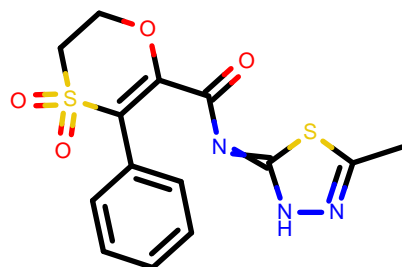
n11 c1cc(c(cc1/C=N/Nc2ccnc3c2ccc(c3)Cl)O)O-17



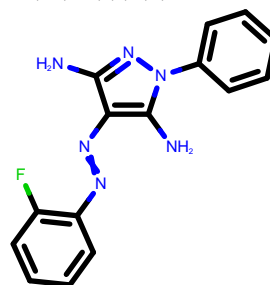
n11 Cc1cc(nc(n1)N/N=C/c2ccc(o2)I)C-4



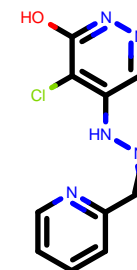
n11 Cc1n[nH]c(c(=N/C(=O)C2=C(S(=O)(=O)CCO2)c3ccccc3)/s1-3



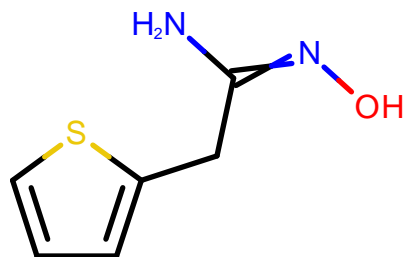
n11 c1ccc(cc1)n2c(c(c(n2)N)/N=N/c3ccccc3F)N-3



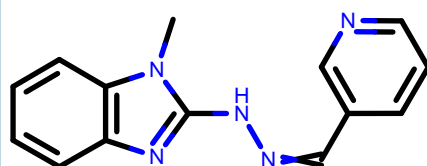
n11 c1ccnc(c1)/C=N/Nc2cnnc(c2Cl)O-16



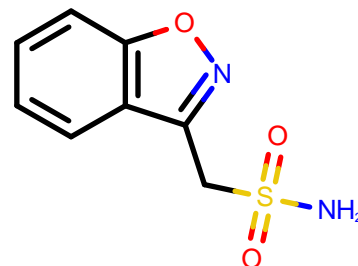
n11 c1cc(sc1)C/C(=N/O)/N-1



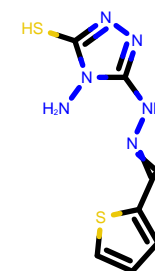
n11 Cn1c2ccccc2n1N/N=C/c3ccccc3-13



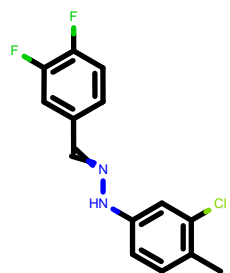
n11 c1ccc2c(c1)c(no2)CS(=O)(=O)N-5



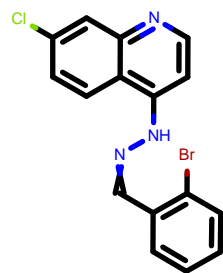
n11 c1cc(sc1)/C=N/Nc2nnc(n2N)S-12



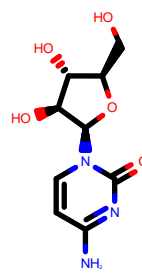
n11 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)F)F-11



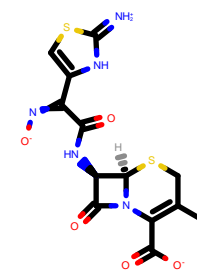
n11 c1ccc(c(c1)/C=N/Cc2ccnc3c2ccc(c3)Cl)Br-13



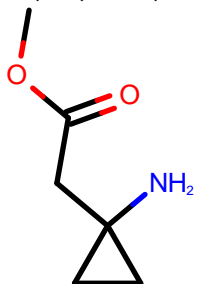
n11 c1cn(c(=O)nc1N)[C@H]2[C@@H]([C@@H]([C@H](O2)CO)O)O-0



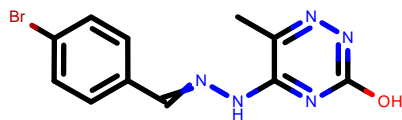
n11 C=CC1=C(N2[C@@H]([C@@H]([C@H]2C(=O)NC(=O)C(=O)N)O)C3CCc4c(-N4)N)SC1(C(=O)O)-18



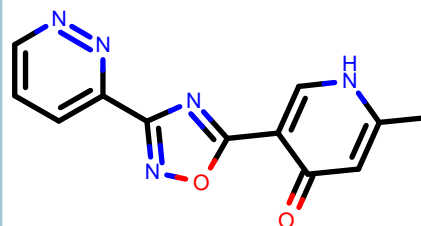
n11 COC(=O)CC1(CC1)N-4



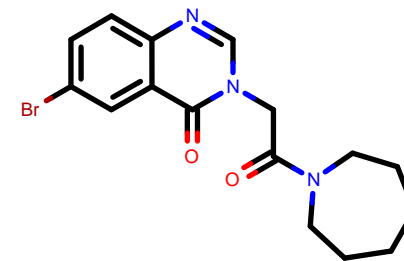
n11 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2)Br-2



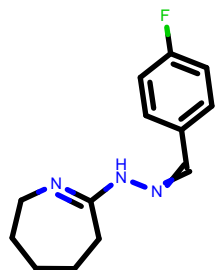
n11 Cc1cc(=O)c(c[nH]1)c2nc(nc2)c3ccnn3-2



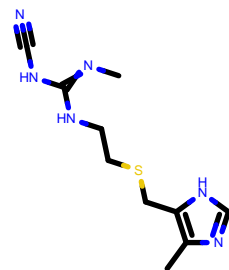
t20 c1cc2c(cc1Br)c(=O)n(cn2)CC(=O)N3CCCCC3-5



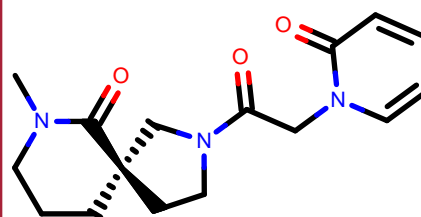
t20 c1cc(ccc1/C=N/C2=NCCCC2)F-8



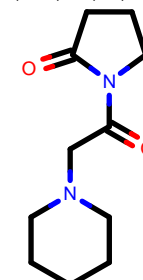
t20 Cc1c([nH]cn1)CSCCN/C(=N/C)/NC#N-18



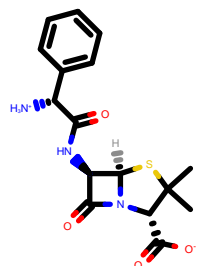
t20 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)Cn3ccccc3=O-29



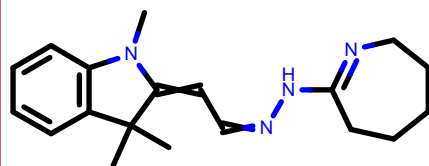
t20 C1CCN(CC1)CC(=O)N2CCCC2=O-7



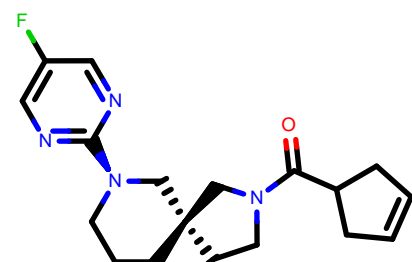
t20 CC1([C@@H]([N2[C@@H]([C@@H]([C@H]2C(=O)NC(=O)C(=O)N)O)C3CCc4c(-N4)N)SC1(C(=O)O)-14



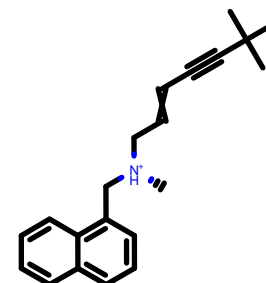
t20 CC1(c2ccccc2N/C1=C/C=N/C3=NCCCC3)C)C-16



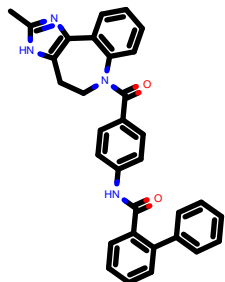
t20 c1c(cnc(n1)[N@]2CCC[C@@]3(C2)CCN(C3)C(=O)C4CC=CC4)F-14



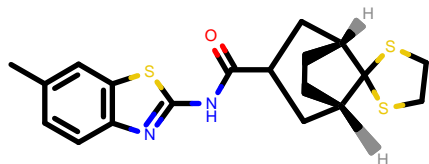
t20 CC(C)(C)C#C/C=C/C[N+](H)(C)C1CCCC2C1CCCC2-18



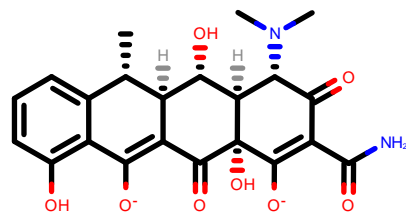
t20 Cc1[nH]c2c(n1)c3ccccc3N(CC2)C(=O)c4ccccc4N(C)O)c5ccccc5c6ccccc6-9



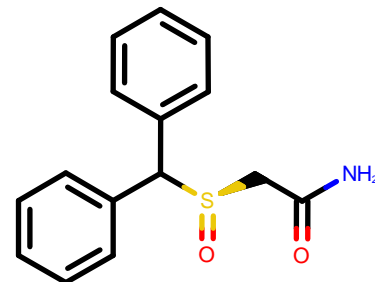
t20 Cc1ccc2c(c1)sc(n2)NC(=O)C3C[C@H]4CC[C@H](C3)C4S5CCS5-4



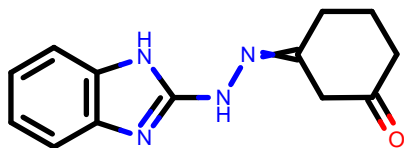
t20 Cc1[nH]c2c(c1)c3ccccc3N(CC2)C(=O)c4ccccc4N(C)O)c5ccccc5c6ccccc6-9



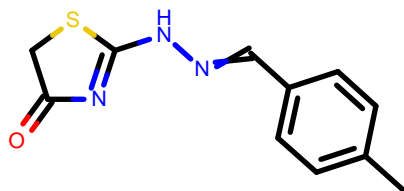
t20 c1ccc(cc1)C(c2ccccc2)[S@](=O)(=O)CC(=O)N-7



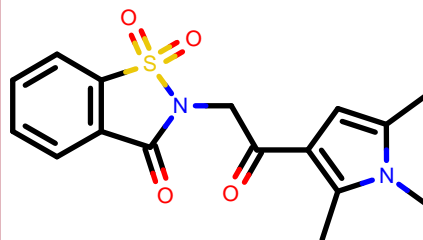
t20 c1ccc2c(c1)[nH]c(n2)N/N=C\3/CCCC(=O)C3-1



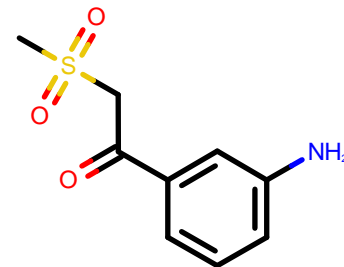
t20 Cc1ccc(cc1)/C=N/NC2=NC(=O)CS2-0



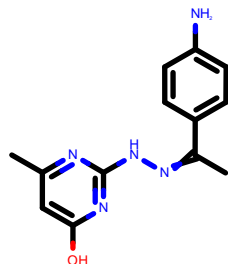
t20 Cc1cc(c(n1C)C)C(=O)CN2C(=O)c3ccccc3S2(=O)=O-33



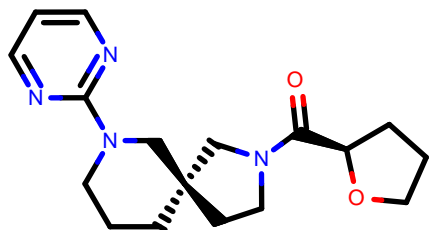
t20 CS(=O)(=O)CC(=O)c1ccc(c1)N-1



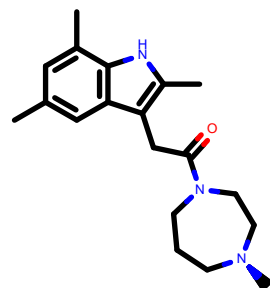
t20 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(cc2)N)O-9



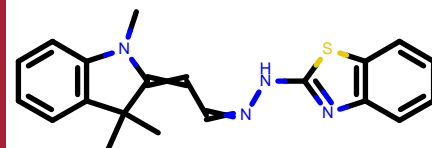
t20 c1cnc(nc1)[N@]2CC[C@]3(C2)CCN(C3)C(=O)[C@H]4CCCC4-18



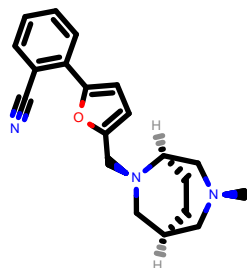
t20 Cc1cc(c2c(c1)c(c[nH]2)C)CC(=O)N3CCC[N@]3(C)C-38



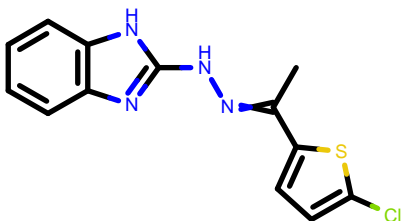
t20 CC1(c2ccccc2N/C1=C/C=N/Nc3nc4ccccc4s3)C)C-12



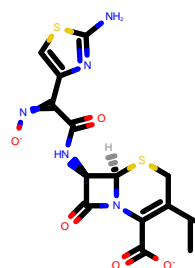
t20 C[N@]1C[C@H]2CC[C@H](C1)[N@]2(C2)Cc3ccc(c3)c4ccccc4C#N-35



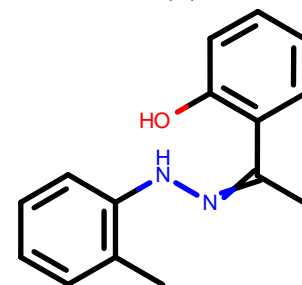
t20 C/C(=N/Nc1[nH]c2ccccc2n1)/c3ccc(s3)Cl-5



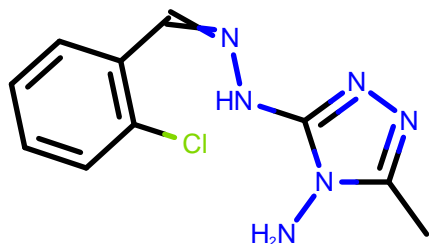
t20 C=CC1=C[N2]C@H]([C@H](C2=O)N(C)C)C(=O)[O-]c3ccccc3N3C1C(=O)[O-]-19



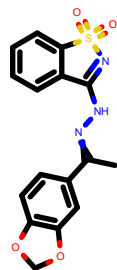
t20 Cc1ccccc1N/N=C(/C)\c2ccccc2O-16



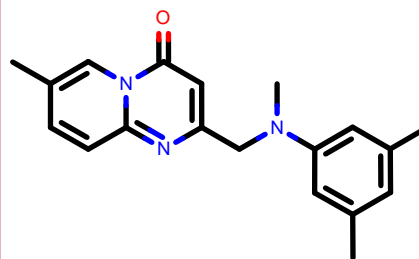
t20 Cc1nnc(n1N)N/N=C/c2ccccc2Cl-15



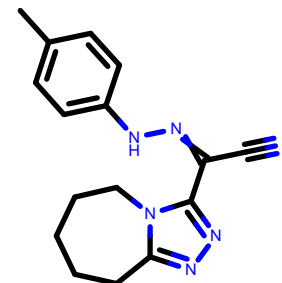
t20 C/C(=N/C1=NS(=O)(=O)c2c1cccc2)/c3ccc4c(c3)OCO4-15



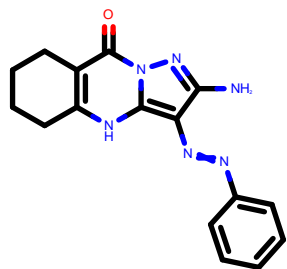
t20 Cc1ccc2nc(cc(=O)n2c1)C([N+](=O)[O-])C3CC3C(C3)C-11



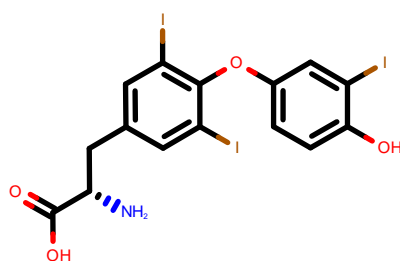
t20 Cc1ccc(cc1)N/N=C(/C#N)\c2nnc3n2CCCCC3-13



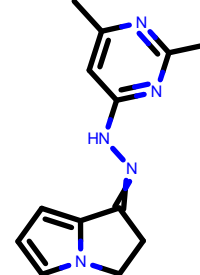
t20 c1ccc(cc1)/N=N/C(=N/C2=NC(=O)C3CCCC3)N-1



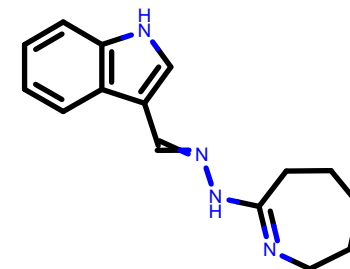
t20 c1cc(c(c1)Oc2c(cc(cc2)C([C+](=O)[O-])N3C(=O)O)N3)O-19



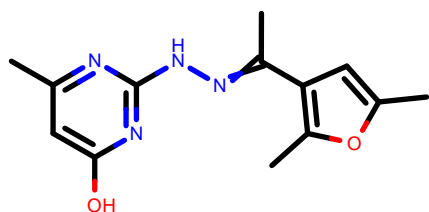
t20 Cc1cc(nc(n1)C)N/N=C/C2=CC3C2CCC3-7



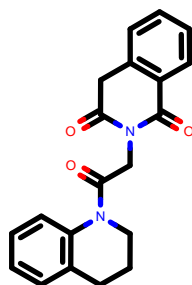
t20 c1ccc2c(c1)c(c[nH]2)/C=N/NC3=NCCCCC3-11



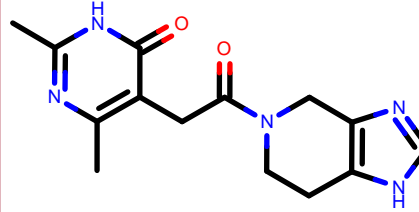
t20 Cc1cc(nc(n1)N/N=C(/C)C2CC(OC2)C)O-13



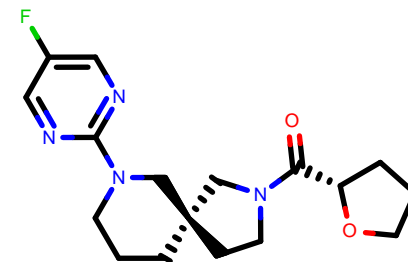
t20 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)Cc4cccc4C3=O-19



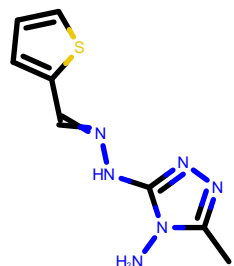
t20 Cc1c(c(=O)[nH]c1)C(C(=O)N2CCc3c(nc[nH]3)C2-2



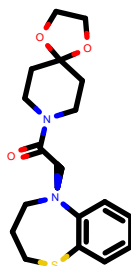
t20 c1c(cnc1)[N+](=O)[O-]C2CC(C2)C3C(=O)C(C3)C([C+](=O)[O-])N3C(=O)O-18



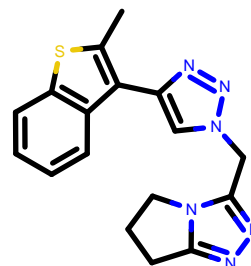
t20 Cc1nnc(n1N)N/N=C/c2cccs2-5



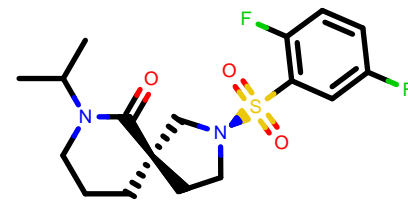
t20 c1ccc2c(c1)[N+](=O)[O-]C2CC(C2)C3C(=O)Cc4cccc4C3=O-16

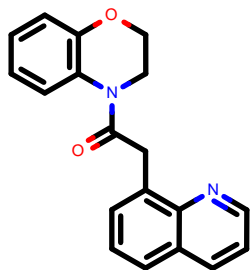
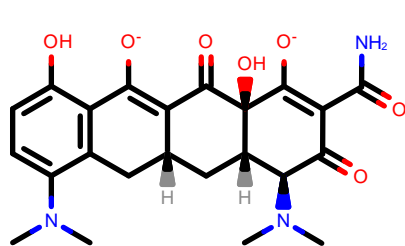


t20 Cc1c(c2ccccc2s1)c3cn(n3)Cc4nnc5n4CCCC5-32

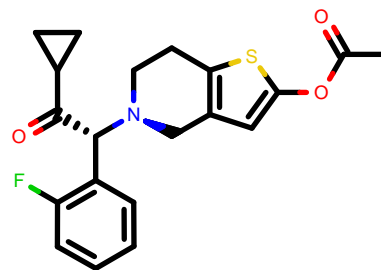
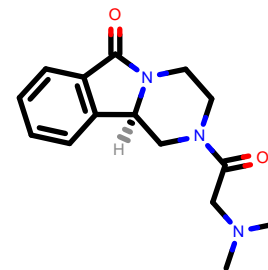


t20 CC(C)N1CCC(C@H)2(C1=O)CC(N@H)2S(=O)(=O)C3CC(F)F3-13

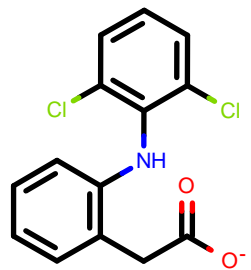
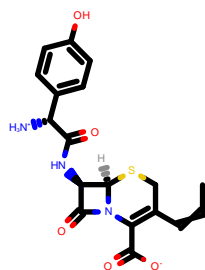


t20 c1ccc2c(c1)N(CCO2)C(=O)Cc3cccc4c3nccc4-31CN(C)c1ccc(cc1C2=CC=CC=C2)C3=CC=CC=C3C4=CC=CC=C4C(=O)C=C(C5=CC=CC=C5)C(=O)C3=C2C(=O)O(O)C(=O)N(N(C)C)C(=O)O

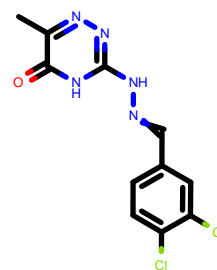
120 CC(=O)Oc1cc2c(s1)CC[N+](C2)[C+](H)(c3ccccc3F)C(=O)C4CC4-12

t20 CN(C)CC(=O)N1CCN2[C@@H](C1)c3ccccc3C2=O-1

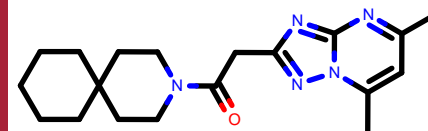
t20 c1ccc(c(c1)CC(=O)[O-])Nc2c(cccc2Cl)Cl-2

C#C=Cc1c(C#N[C@@H]2[C@@H](O)NC(=O)[C@@H](O)c3ccc(cc3)O)[NH3+]SC1C(=O)O1

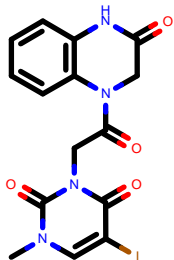
t20 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)Cl)Cl-1



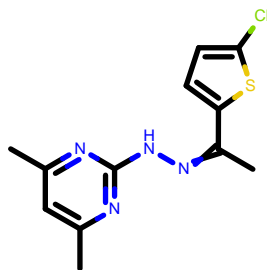
t20 Cc1cc(n2c(n1)nc(n2)CC(=O)N3CCC4(CCCCC4)CC3)C-25



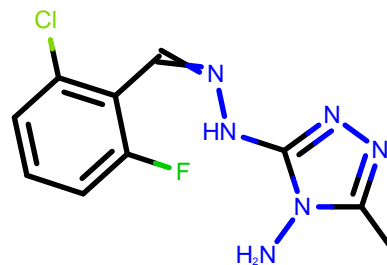
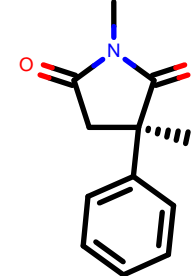
t20 Cn1cc(c(=O)n(c1=O)CC(=O)N2CC(=O)Nc3c2ccccc3)I-25



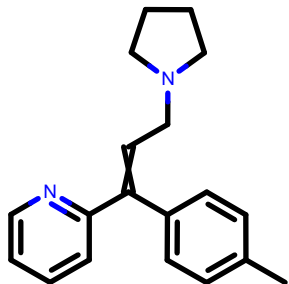
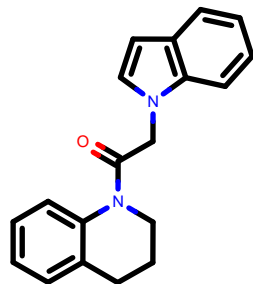
t20 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(s2)Cl)C-7



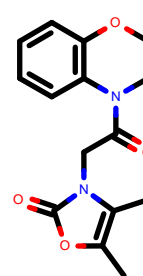
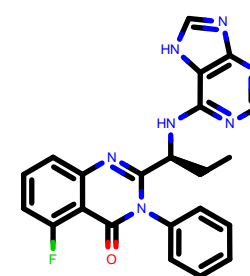
t20 Cc1nnc(n1N)N/N=C\c2c(cccc2Cl)F-13

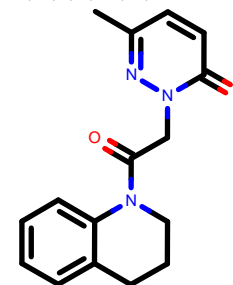
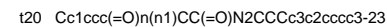
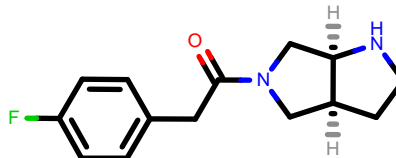
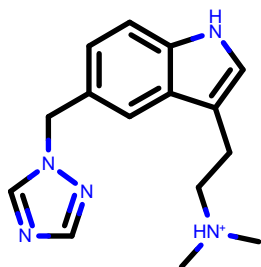
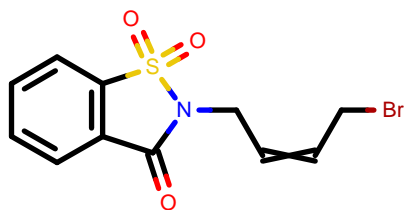
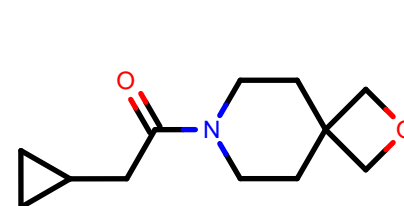
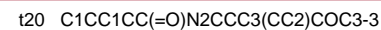
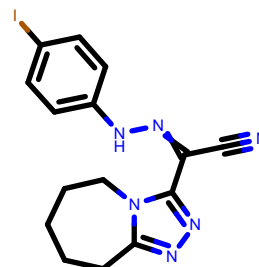
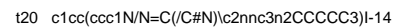
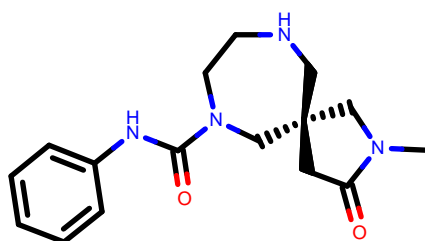
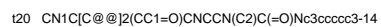
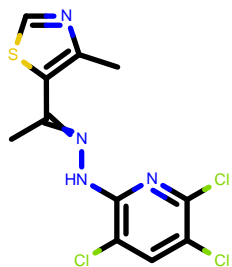
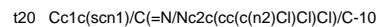
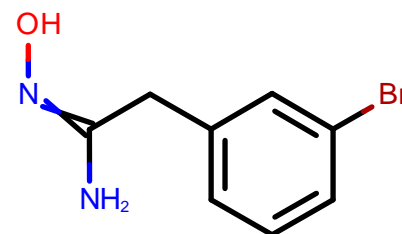
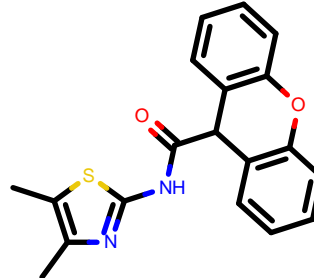
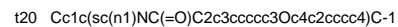
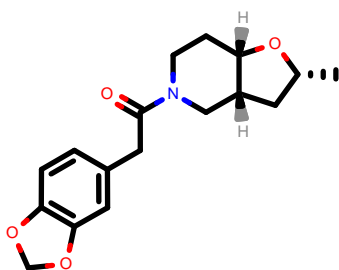
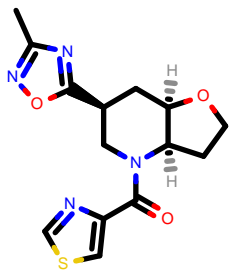
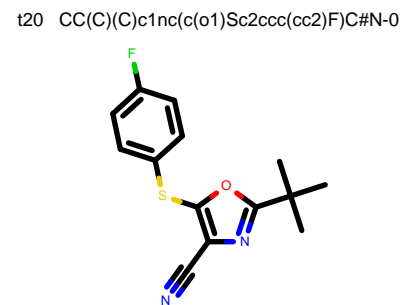
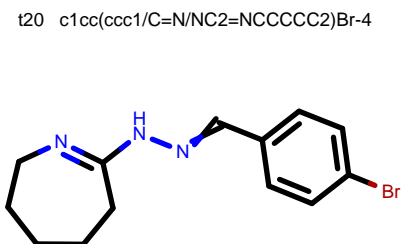
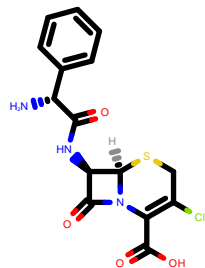
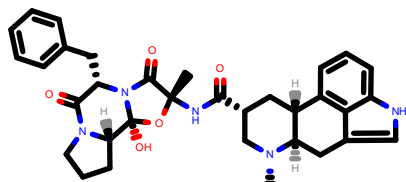
t20 C[C@@]1(CC(=O)N(C1=O)C)c2ccccc2-0

t20 Cc1ccc(cc1)/C(=C\CN2CCCC2)/c3ccccc3-8

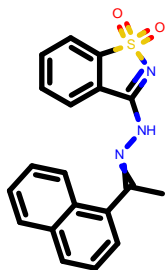
t20 c1ccc2c(c1)ccn2CC(=O)N3CCCc4c3cccc4-20

t20 Cc1c(oc(=O)n1CC(=O)N2CCOc3c2cccc3)C-20

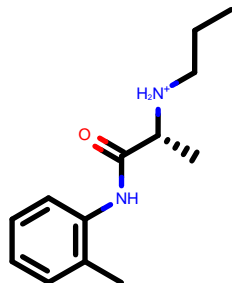
CC[C@@H](c1nc2cccc(c2c(=O)n1c3ccccc3)F)Nc4c5c(nc[nH]5)ncn4-7

[O-]C(=O)C(C#N)C(=O)NC(=O)c1ccc(cc1)[NH3+]

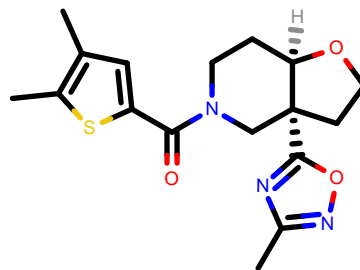
t20 C/C(=NNC1=NS(=O)=O)c2c1cccc2/c3cccc4c3cccc4-17



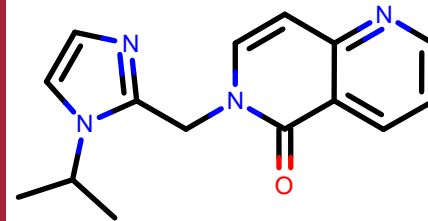
t20 CCC[NH2+][C@H](C)C(=O)Nc1cccc1C-7



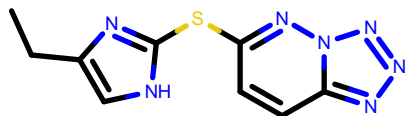
t20 Cc1cc(sc1C(=O)N2CC[C@H]3[C@@H](C2)(CCO3)c4nc(nc4)C-20



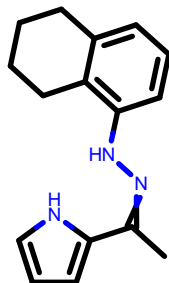
t20 CC(C)n1ccnc1Cn2ccc3c(c2=O)cccn3-7



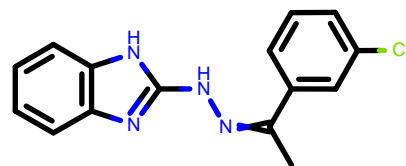
t20 CCc1c[nH]c(n1)Sc2ccc3nnnn3n2-9



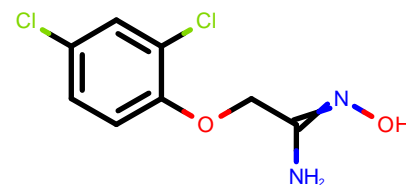
t20 C/C(=N/Nc1cccc2c1CCCC2)/c3ccc[nH]3-11



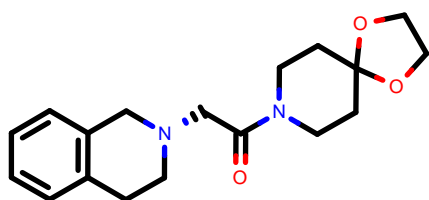
t20 C/C(=N/Nc1[nH]c2ccccc2n1)/c3cccc(c3)Cl-7



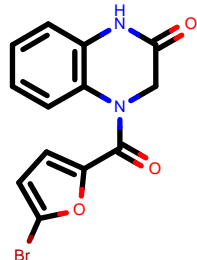
t20 c1cc(c(cc1Cl)Cl)OC/C(=N/O)/N-12



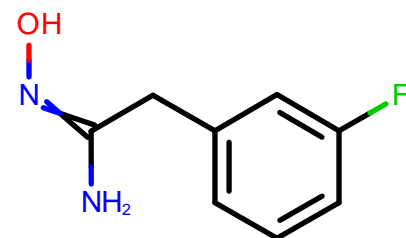
t20 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCCC(C3)OCCO4-10



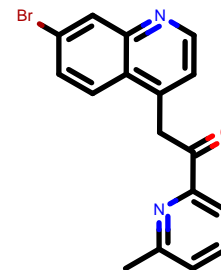
t20 c1ccc2c(c1)NC(=O)CN2C(=O)c3ccc(c3)Br-3



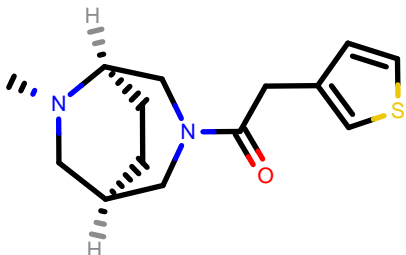
t20 c1cc(cc(c1)F)C/C(=N/O)/N-3



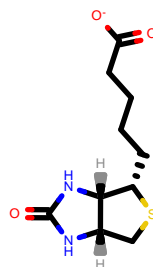
t20 Cc1cccc(n1)C(=O)Cc2ccnc3c2ccc(c3)Br-4



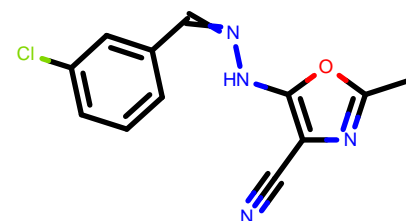
t20 C[N@]1[C@H]2CC[C@H]1CN(C2)C(=O)Cc3ccsc3-20



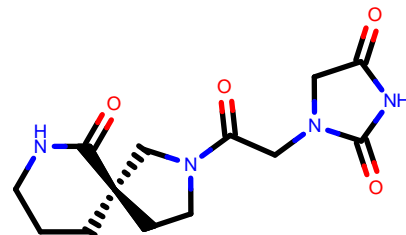
t20 C1[C@H]2[C@@H](C1)[C@H](S1)CCCCC(=O)O1N(C1=O)N2-12



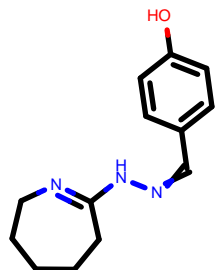
t20 Cc1nc(c(o1)N)/N=C/c2cccc(c2)Cl)C#N-19



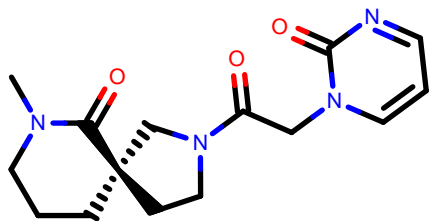
t20 C1C[C@]2(CCN(C2)C(=O)CN3CC(=O)NC3=O)C(=O)NC1-41



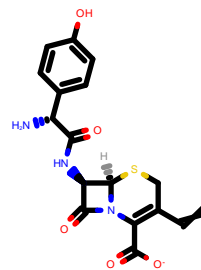
t20 c1cc(ccc1/C=N/C2=NCCCC2)O-9



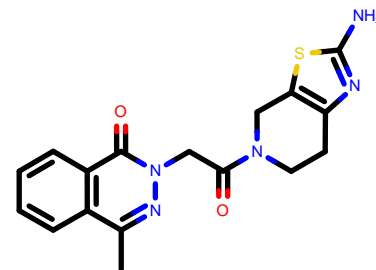
t20 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)Cn3ccnc3=O-35



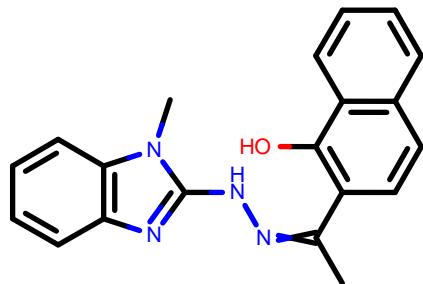
t20 C1C-C1C1-C1N2C@@HC2-O[NC](=O)[C@H](C3CC(=O)N5C1)C1=O-9



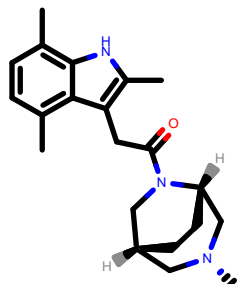
t20 Cc1c2ccccc2c(=O)n(n1)CC(=O)N3CCc4c(sc(n4)N)C3-33



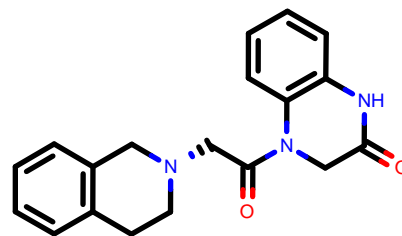
t20 C/C(=N/Nc1nc2ccccc2n1C)/c3ccc4ccccc4c3O-13



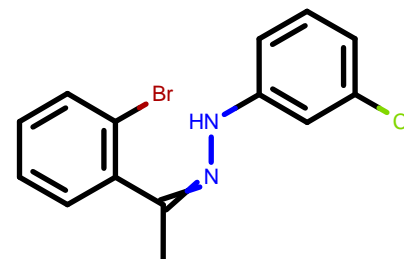
t20 Cc1ccc2c1c(c)[H]2[C@@]3(C)CC1=O[N3C]C@@H4[C@@]3C[C@H]3[C@@H]4[C@H]3[C@@H]4[C@H]3C-6



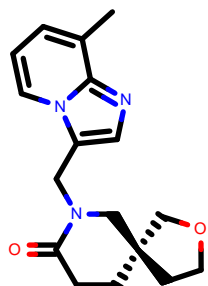
t20 c1ccc2c(c1)CC[N+]([C2]CC(=O)N3CC(=O)Nc4c3ccccc4-30



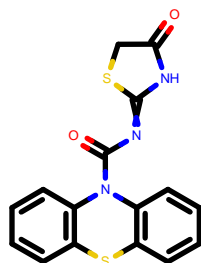
t20 C/C(=N/Nc1cccc(c1)Cl)/c2ccccc2Br-12



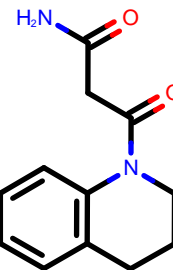
t20 Cc1cccn2c1ncc2CN3C[C@]4(CCC3=O)CCOC4-15



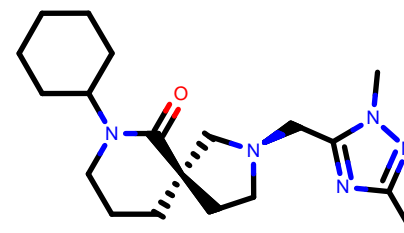
t20 c1ccc2c(c1)N(c3ccccc3S2)C(=O)N=C4/NC(=O)CS4-6



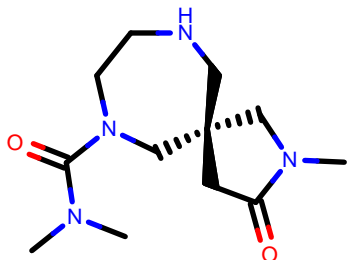
t20 c1ccc2c(c1)CCCN2C(=O)CC(=O)N-14



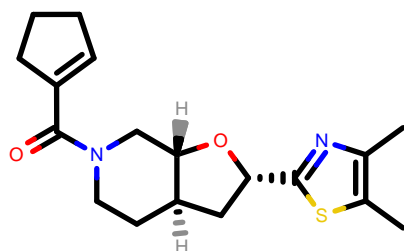
t20 Cc1nc(n1)C)C[N+]([C2]CC[C@@]3(C2)CCCN(C3=O)C4CCCC4-14



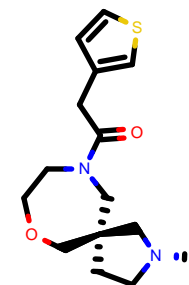
t20 CN1C[C@@]2(CC1=O)CNCCN(C2)C(=O)N(C)C-4



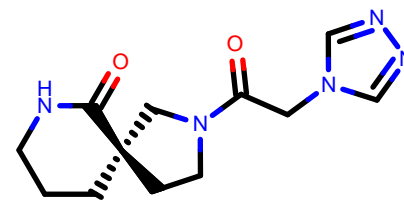
t20 Cc1c(sc(n1)[C@@]2[C@H]2[C@@H]3CCN(C[C@@]4[C@H]3O2)C(=O)C4=CCCC4)C-10



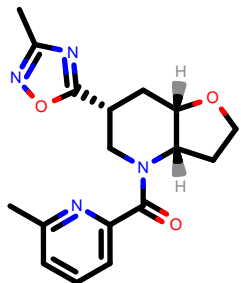
t20 C[N+]([C@@]1CC[C@@]2(C1)CN(CCOC2)C(=O)Cc3ccsc3-30



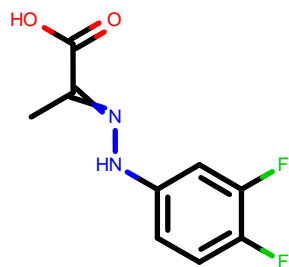
t20 c1nncn1CC(=O)N2CC[C@@]3(C2)CCCN3=O-6



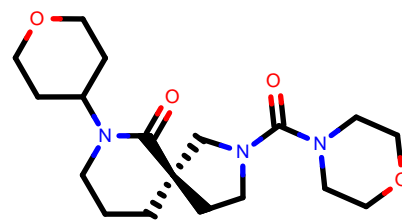
t20 Cc1cccc(n1)C(=O)N2C[C@H](C)[C@H](C)[C@H]3C[C@@H](C)C(=O)N2C(=O)C3c4nc(nc4)C-21



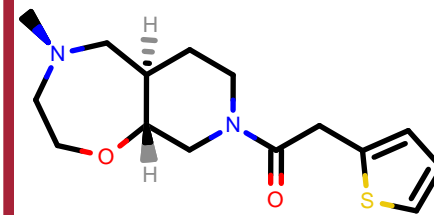
t20 C/C(=N\Nc1ccc(c(c1)F)F)/C(=O)O-8



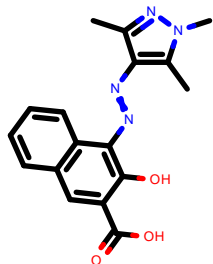
t20 C1C[C@]2(CCN(C2)C(=O)N3CCOCC3)C(=O)N(C1)C4CCOCC4-11



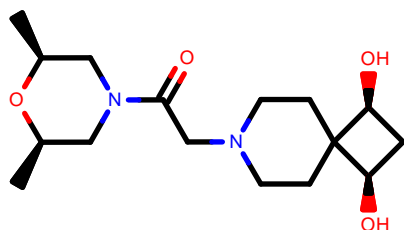
t20 C[N@]1CCO[C@H]2CN(CC[C@H]2C1)C(=O)Cc3ccsc3-21



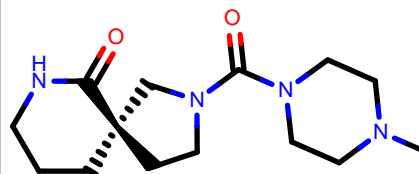
t20 Cc1c(c(n(n1)C)C)N=N/c2c3ccccc3cc(c2O)C(=O)O-11



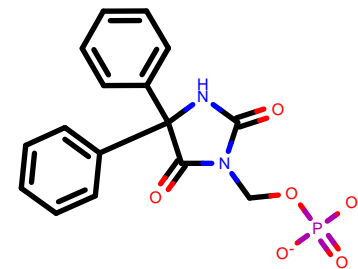
t20 C[C@H](CN(C)[C@H](O)C1C(=O)C2CC(C)CC2)C[C@H](C)[C@H](O)C1=O-30



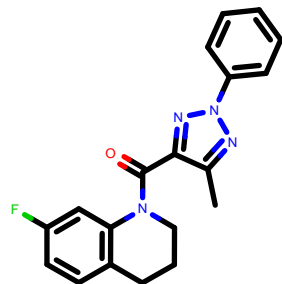
t20 CN1CCN(CC1)C(=O)N2CC[C@]3(C2)CCNC3=O-5



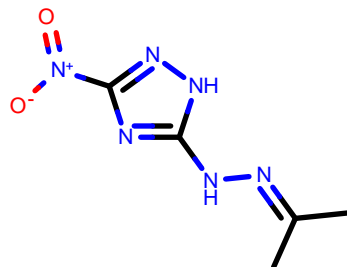
t20 c1ccc(cc1)C2(C(=O)N(C(=O)N2)COP(=O)([O-])[O-])c3ccccc3-6



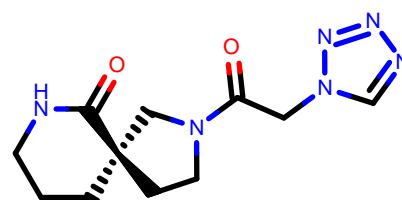
t20 Cc1c(nn(n1)c2ccccc2)C(=O)N3CCc4c3cc(cc4)F-10



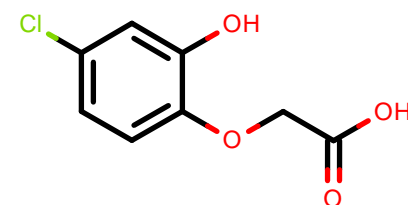
t20 CC(=NNc1[nH]nc(n1)[N+](=O)[O-])C-0



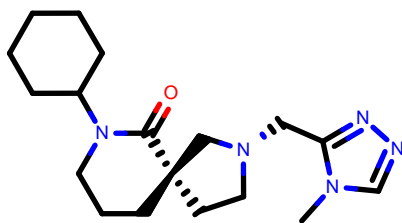
t20 c1nnnn1CC(=O)N2CC[C@]3(C2)CCNC3=O-21



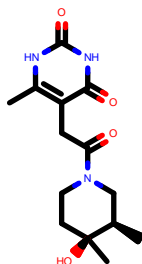
t20 c1cc(c(cc1Cl)O)OCC(=O)O-8



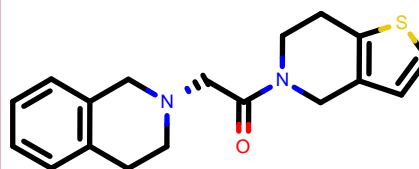
t20 Cn1cnnc1N[C@]2(C)CC[C@]3(C2)CCCN(C3=O)C4CCCCC4-23



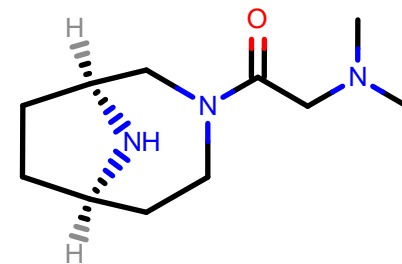
t20 Cc1c(c(=O)[nH]c(=O)[nH]1)CC(=O)N2CC[C@]3(C2)C[C@H](C)C(=O)C3-29

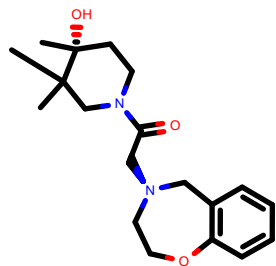
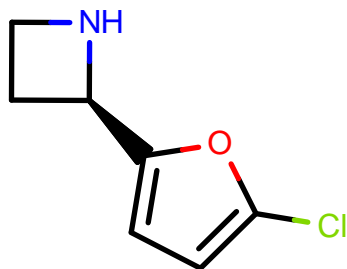


t20 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCc4c(ccs4)C3-34

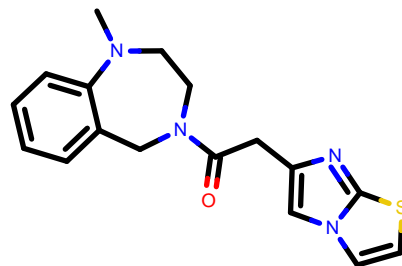


t20 CN(C)CC(=O)N1CC[C@H]2CC[C@H](C1)N2-1

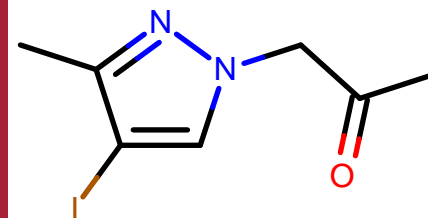
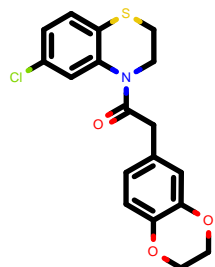
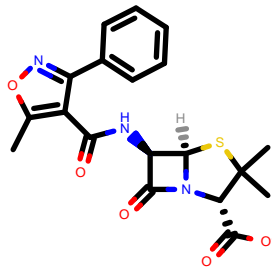
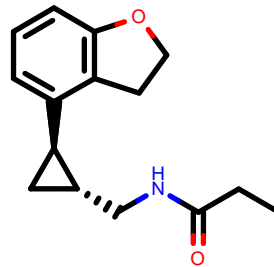


CC1(C)CC(=O)N1C2CCOC3CCCCC3C2)O-71t20 c1cc(oc1[C@H]2CCN2)Cl-0

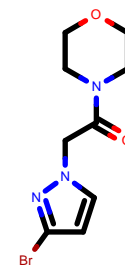
t20 C[N@@]1CCN(Cc2c1cccc2)C(=O)Cc3cn4ccsc4n3-59



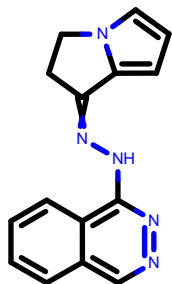
t20 Cc1c(cnc1)CC(=O)CI-1

t20 c1cc2c(cc1CC(=O)N3CCSc4c3cc(cc4)Cl)OCCO2-41CC1C(C(=O)NCC2C(=O)N(C)C(=O)N2)C(=O)NCC3C(=O)N(C)C(=O)N3C(=O)NCC4C(=O)N(C)C(=O)N4C(=O)NCC5C(=O)N(C)C(=O)N5C(=O)NCC6C(=O)N(C)C(=O)N6C(=O)NCC7C(=O)N(C)C(=O)N7C(=O)NCC8C(=O)N(C)C(=O)N8C(=O)NCC9C(=O)N(C)C(=O)N9C(=O)NCC10C(=O)N(C)C(=O)N10C(=O)NCC11C(=O)N(C)C(=O)N11C(=O)NCC12C(=O)N(C)C(=O)N12C(=O)NCC13C(=O)N(C)C(=O)N13C(=O)NCC14C(=O)N(C)C(=O)N14C(=O)NCC15C(=O)N(C)C(=O)N15C(=O)NCC16C(=O)N(C)C(=O)N16C(=O)NCC17C(=O)N(C)C(=O)N17C(=O)NCC18C(=O)N(C)C(=O)N18C(=O)NCC19C(=O)N(C)C(=O)N19C(=O)NCC20C(=O)N(C)C(=O)N20C(=O)NCC21C(=O)N(C)C(=O)N21C(=O)NCC22C(=O)N(C)C(=O)N22C(=O)NCC23C(=O)N(C)C(=O)N23C(=O)NCC24C(=O)N(C)C(=O)N24C(=O)NCC25C(=O)N(C)C(=O)N25C(=O)NCC26C(=O)N(C)C(=O)N26C(=O)NCC27C(=O)N(C)C(=O)N27C(=O)NCC28C(=O)N(C)C(=O)N28C(=O)NCC29C(=O)N(C)C(=O)N29C(=O)NCC30C(=O)N(C)C(=O)N30C(=O)NCC31C(=O)N(C)C(=O)N31C(=O)NCC32C(=O)N(C)C(=O)N32C(=O)NCC33C(=O)N(C)C(=O)N33C(=O)NCC34C(=O)N(C)C(=O)N34C(=O)NCC35C(=O)N(C)C(=O)N35C(=O)NCC36C(=O)N(C)C(=O)N36C(=O)NCC37C(=O)N(C)C(=O)N37C(=O)NCC38C(=O)N(C)C(=O)N38C(=O)NCC39C(=O)N(C)C(=O)N39C(=O)NCC40C(=O)N(C)C(=O)N40C(=O)NCC41C(=O)N(C)C(=O)N41C(=O)NCC42C(=O)N(C)C(=O)N42C(=O)NCC43C(=O)N(C)C(=O)N43C(=O)NCC44C(=O)N(C)C(=O)N44C(=O)NCC45C(=O)N(C)C(=O)N45C(=O)NCC46C(=O)N(C)C(=O)N46C(=O)NCC47C(=O)N(C)C(=O)N47C(=O)NCC48C(=O)N(C)C(=O)N48C(=O)NCC49C(=O)N(C)C(=O)N49C(=O)NCC50C(=O)N(C)C(=O)N50C(=O)NCC51C(=O)N(C)C(=O)N51C(=O)NCC52C(=O)N(C)C(=O)N52C(=O)NCC53C(=O)N(C)C(=O)N53C(=O)NCC54C(=O)N(C)C(=O)N54C(=O)NCC55C(=O)N(C)C(=O)N55C(=O)NCC56C(=O)N(C)C(=O)N56C(=O)NCC57C(=O)N(C)C(=O)N57C(=O)NCC58C(=O)N(C)C(=O)N58C(=O)NCC59C(=O)N(C)C(=O)N59C(=O)NCC60C(=O)N(C)C(=O)N60C(=O)NCC61C(=O)N(C)C(=O)N61C(=O)NCC62C(=O)N(C)C(=O)N62C(=O)NCC63C(=O)N(C)C(=O)N63C(=O)NCC64C(=O)N(C)C(=O)N64C(=O)NCC65C(=O)N(C)C(=O)N65C(=O)NCC66C(=O)N(C)C(=O)N66C(=O)NCC67C(=O)N(C)C(=O)N67C(=O)NCC68C(=O)N(C)C(=O)N68C(=O)NCC69C(=O)N(C)C(=O)N69C(=O)NCC70C(=O)N(C)C(=O)N70C(=O)NCC71C(=O)N(C)C(=O)N71C(=O)NCC72C(=O)N(C)C(=O)N72C(=O)NCC73C(=O)N(C)C(=O)N73C(=O)NCC74C(=O)N(C)C(=O)N74C(=O)NCC75C(=O)N(C)C(=O)N75C(=O)NCC76C(=O)N(C)C(=O)N76C(=O)NCC77C(=O)N(C)C(=O)N77C(=O)NCC78C(=O)N(C)C(=O)N78C(=O)NCC79C(=O)N(C)C(=O)N79C(=O)NCC80C(=O)N(C)C(=O)N80C(=O)NCC81C(=O)N(C)C(=O)N81C(=O)NCC82C(=O)N(C)C(=O)N82C(=O)NCC83C(=O)N(C)C(=O)N83C(=O)NCC84C(=O)N(C)C(=O)N84C(=O)NCC85C(=O)N(C)C(=O)N85C(=O)NCC86C(=O)N(C)C(=O)N86C(=O)NCC87C(=O)N(C)C(=O)N87C(=O)NCC88C(=O)N(C)C(=O)N88C(=O)NCC89C(=O)N(C)C(=O)N89C(=O)NCC90C(=O)N(C)C(=O)N90C(=O)NCC91C(=O)N(C)C(=O)N91C(=O)NCC92C(=O)N(C)C(=O)N92C(=O)NCC93C(=O)N(C)C(=O)N93C(=O)NCC94C(=O)N(C)C(=O)N94C(=O)NCC95C(=O)N(C)C(=O)N95C(=O)NCC96C(=O)N(C)C(=O)N96C(=O)NCC97C(=O)N(C)C(=O)N97C(=O)NCC98C(=O)N(C)C(=O)N98C(=O)NCC99C(=O)N(C)C(=O)N99C(=O)NCC100C(=O)N(C)C(=O)N100C(=O)NCC101C(=O)N(C)C(=O)N101C(=O)NCC102C(=O)N(C)C(=O)N102C(=O)NCC103C(=O)N(C)C(=O)N103C(=O)NCC104C(=O)N(C)C(=O)N104C(=O)NCC105C(=O)N(C)C(=O)N105C(=O)NCC106C(=O)N(C)C(=O)N106C(=O)NCC107C(=O)N(C)C(=O)N107C(=O)NCC108C(=O)N(C)C(=O)N108C(=O)NCC109C(=O)N(C)C(=O)N109C(=O)NCC110C(=O)N(C)C(=O)N110C(=O)NCC111C(=O)N(C)C(=O)N111C(=O)NCC112C(=O)N(C)C(=O)N112C(=O)NCC113C(=O)N(C)C(=O)N113C(=O)NCC114C(=O)N(C)C(=O)N114C(=O)NCC115C(=O)N(C)C(=O)N115C(=O)NCC116C(=O)N(C)C(=O)N116C(=O)NCC117C(=O)N(C)C(=O)N117C(=O)NCC118C(=O)N(C)C(=O)N118C(=O)NCC119C(=O)N(C)C(=O)N119C(=O)NCC120C(=O)N(C)C(=O)N120C(=O)NCC121C(=O)N(C)C(=O)N121C(=O)NCC122C(=O)N(C)C(=O)N122C(=O)NCC123C(=O)N(C)C(=O)N123C(=O)NCC124C(=O)N(C)C(=O)N124C(=O)NCC125C(=O)N(C)C(=O)N125C(=O)NCC126C(=O)N(C)C(=O)N126C(=O)NCC127C(=O)N(C)C(=O)N127C(=O)NCC128C(=O)N(C)C(=O)N128C(=O)NCC129C(=O)N(C)C(=O)N129C(=O)NCC130C(=O)N(C)C(=O)N130C(=O)NCC131C(=O)N(C)C(=O)N131C(=O)NCC132C(=O)N(C)C(=O)N132C(=O)NCC133C(=O)N(C)C(=O)N133C(=O)NCC134C(=O)N(C)C(=O)N134C(=O)NCC135C(=O)N(C)C(=O)N135C(=O)NCC136C(=O)N(C)C(=O)N136C(=O)NCC137C(=O)N(C)C(=O)N137C(=O)NCC138C(=O)N(C)C(=O)N138C(=O)NCC139C(=O)N(C)C(=O)N139C(=O)NCC140C(=O)N(C)C(=O)N140C(=O)NCC141C(=O)N(C)C(=O)N141C(=O)NCC142C(=O)N(C)C(=O)N142C(=O)NCC143C(=O)N(C)C(=O)N143C(=O)NCC144C(=O)N(C)C(=O)N144C(=O)NCC145C(=O)N(C)C(=O)N145C(=O)NCC146C(=O)N(C)C(=O)N146C(=O)NCC147C(=O)N(C)C(=O)N147C(=O)NCC148C(=O)N(C)C(=O)N148C(=O)NCC149C(=O)N(C)C(=O)N149C(=O)NCC150C(=O)N(C)C(=O)N150C(=O)NCC151C(=O)N(C)C(=O)N151C(=O)NCC152C(=O)N(C)C(=O)N152C(=O)NCC153C(=O)N(C)C(=O)N153C(=O)NCC154C(=O)N(C)C(=O)N154C(=O)NCC155C(=O)N(C)C(=O)N155C(=O)NCC156C(=O)N(C)C(=O)N156C(=O)NCC157C(=O)N(C)C(=O)N157C(=O)NCC158C(=O)N(C)C(=O)N158C(=O)NCC159C(=O)N(C)C(=O)N159C(=O)NCC160C(=O)N(C)C(=O)N160C(=O)NCC1t20 CCC(=O)NC[C@@H]1C[C@H]1c2cccc3c2CCO3-17

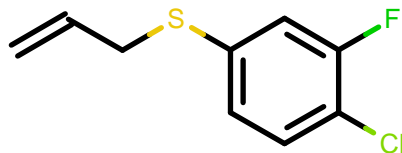
t20 c1cn(nc1Br)CC(=O)N2CCOCC2-7



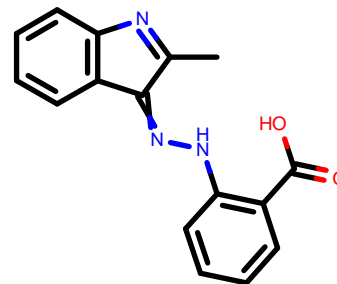
t20 c1ccc2c(c1)cnnc2N/N=C\3/CCn4c3ccc4-5



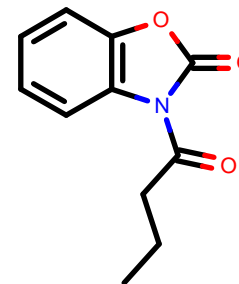
t20 C=CCSc1ccc(c(c1)F)Cl-1



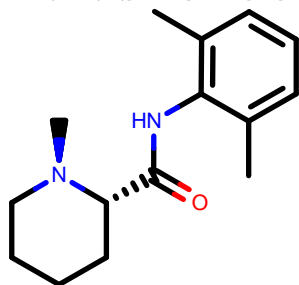
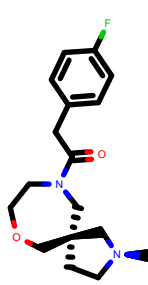
t20 CC\1=Nc2ccccc2/C1=N/Nc3ccccc3C(=O)O-7



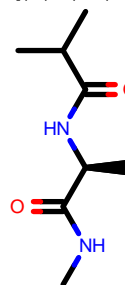
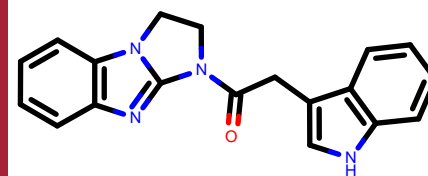
t20 CCCC(=O)n1c2ccccc2oc1=O-3



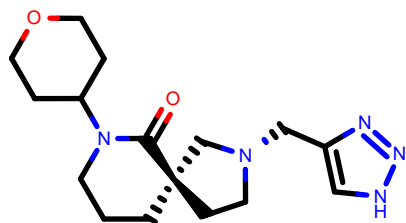
t20 Cc1cccc(c1NC(=O)[C@@H]2CCCC[N@]2C)C-3

CN1CC[C@@]2(C1)CN(CCOC2)C(=O)Cc3ccc(cc3)F

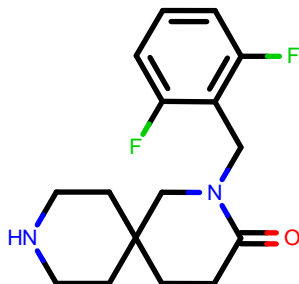
t20 C[C@@H](C(=O)NC)NC(=O)C(C)C-6

t20 c1ccc2c(c1)c(c[nH]2)CC(=O)N3CCn4c3nc5c4cccc5-11

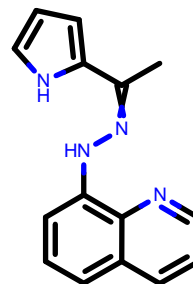
t20 c1c(m[nH]1)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCOCC4-5



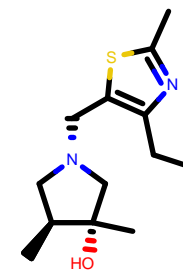
t20 c1cc(c(c1)F)CN2CC3(CCC2=O)CCNCC3)F-8



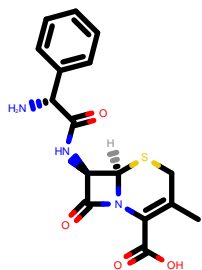
t20 C/C(=N/Nc1cccc2c1nccc2)/c3ccc[nH]3-16



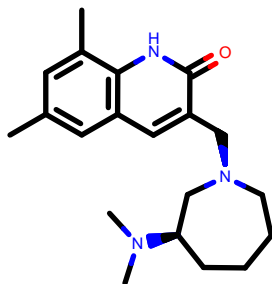
t20 CCc1c(sc(n1)C)C[N@]2[C@@H](C@H)(C2)(C)O)C-9



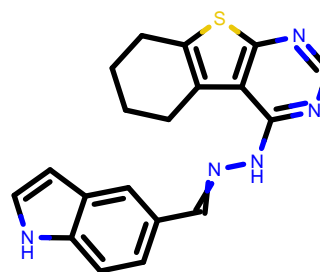
t20 CC1-C[N2]C@H][C@@H](C2-O)N(C1-O)[C@@H](C3CCCC3)[N13]SC1(C1-O)[O]-3



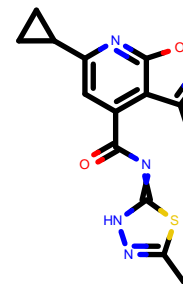
t20 Cc1cc(c2c(c1)cc(c(=O)[nH]2)C[N@@]3CCCC[C@H](C3)N(C)C)C-5



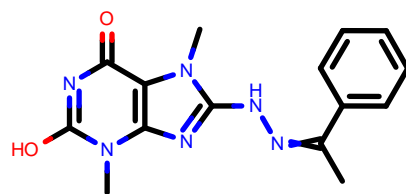
t20 c1cc2c(cc[nH]2)cc1/C=N/Nc3c4c5c(sc4n3)CCCC5-12



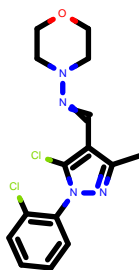
t20 Cc1c2c(cc(nc2n1)C3CC3)C(=O)N=c/4[nH]nc(s4)C-10



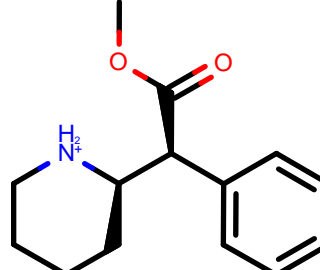
t20 C/C(=N/Nc1nc2c(n1C)c(=O)nc(n2C)O)/c3ccccc3-2



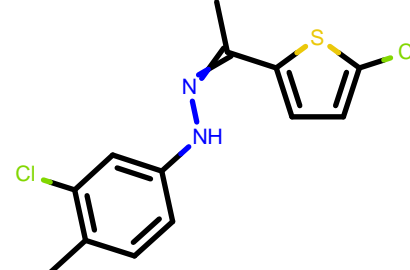
t20 Cc1c(c(n1)c2ccccc2Cl)Cl)/C=N/N3CCOCC3-9



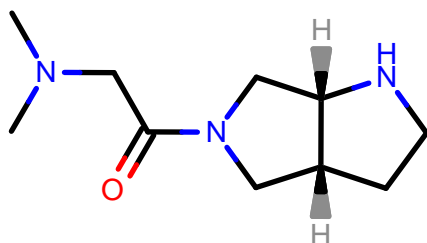
t20 COC(=O)[C@@H](c1ccccc1)[C@H]2CCCC[NH2+]2-4



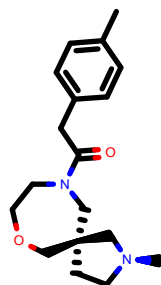
t20 Cc1ccc(cc1Cl)N/N=C(/C)\c2ccc(s2)Cl-11



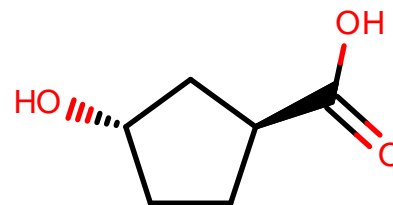
t20 CN(C)CC(=O)N1C[C@H]2CCN[C@H]2C1-3



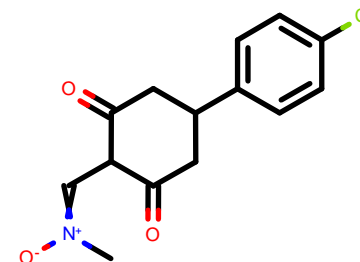
t20 Cc1ccc(cc1)CC(=O)N2CCOCC[C@]3(C2)CC[N@@](C3)C-20



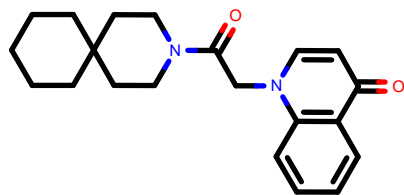
t20 C1C[C@@H](C[C@H]1C(=O)O)O-2



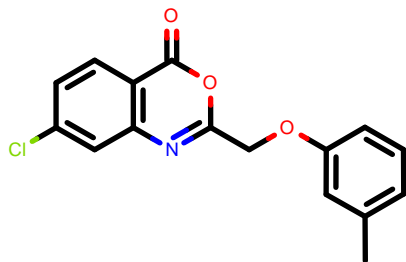
t20 C/[N+](=C/C1C(=O)CC(CC1=O)c2ccc(cc2)Cl)/[O-]-2



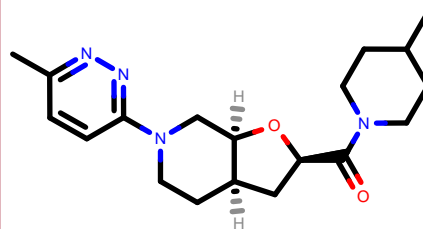
t20 c1ccc2c(c1)c(=O)ccn2CC(=O)N3CCCC4(CCCCC4)CC3-12



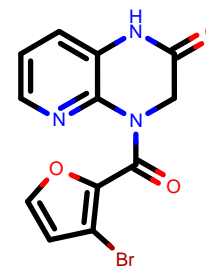
t20 Cc1cccc(c1)OCc2nc3cc(ccc3c(=O)o2)Cl-21



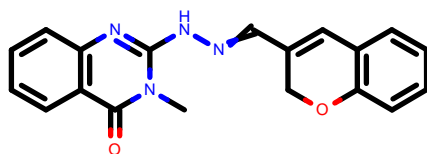
t20 Cc1ccc([nH])Nc2cc(C)cc(C)cc2C1=O)N4CCC(CC4)C-43



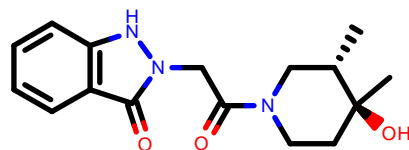
t20 c1cc2c(nc1)N(CC(=O)N2)C(=O)c3c(ccc3)Br-1



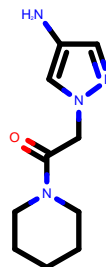
t20 Cn1c(=O)c2ccccc2nc1N/N=C/C3=C4ccccc4OC3-7



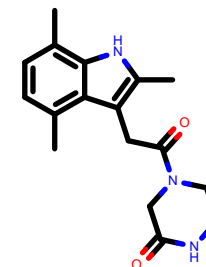
t20 C[C@H]1CN(C[C@H]1(C)O)C(=O)Cn2c(=O)c3ccccc3[nH]2-50



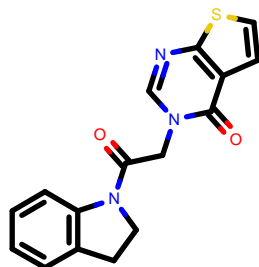
t20 c1c(cn(n1)CC(=O)N2CCCCC2)N-11



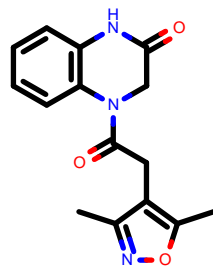
t20 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCNC(=O)C3)C-12



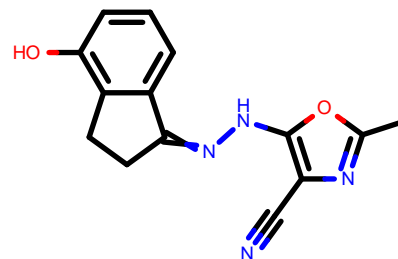
t20 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c(c3=O)ccs4-11



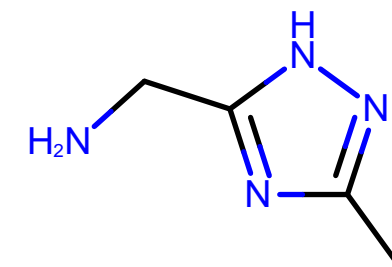
t20 Cc1c(c(on1)C)CC(=O)N2CC(=O)Nc3c2ccccc3-23



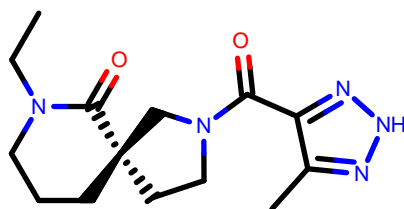
t20 Cc1nc(c(o1)N/N=C2/CCc3c2ccccc3O)C#N-7



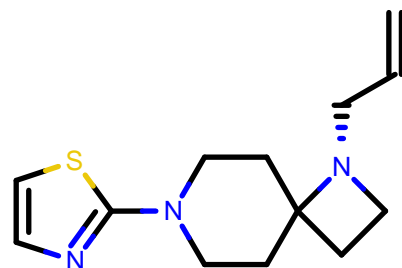
t20 Cc1nc([nH]n1)CN-1



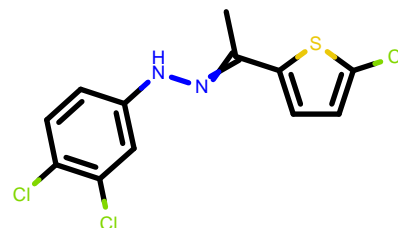
t20 CCN1CCC[C@]2(C1=O)CCN(C2)C(=O)c3c([nH]n3)C-13



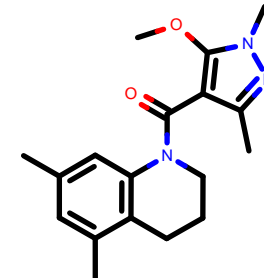
t20 C=CC[N@]1CCC12CCN(CC2)c3nccs3-9



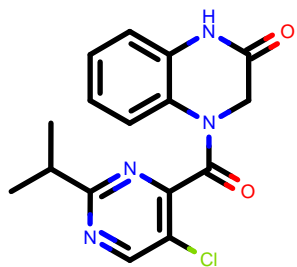
t20 C/C(=N)Nc1ccc(c(c1)Cl)Cl/c2ccc(s2)Cl-12



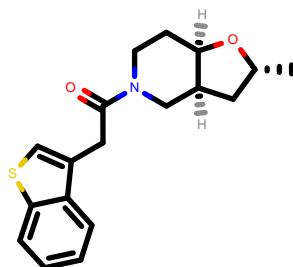
t20 Cc1cc(c2c(c1)N(CCC2)C(=O)c3c(nn(c3OC)C)C)C-5



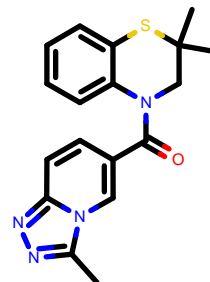
t20 CC(C)c1ncc(c(n1)C(=O)N2CC(=O)Nc3c2cccc3)Cl-8



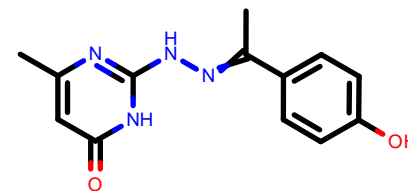
t20 C[C@H]1C[C@H]2CN(CC[C@H]2O1)C(=O)Cc3csc4c3cccc4-33



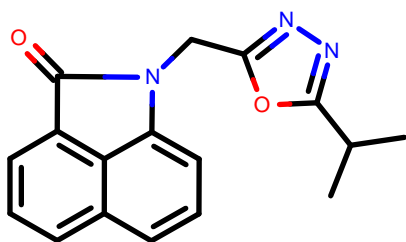
t20 Cc1nnc2n1cc(cc2)C(=O)N3CC(Sc4c3cccc4)(C)C-3



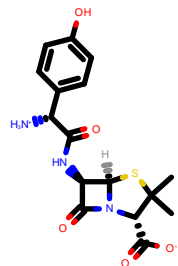
t20 Cc1cc(=O)[nH]c(n1)N/N=C(\C)/c2ccc(cc2)O-5



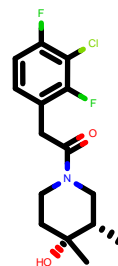
t20 CC(C)c1nnc(o1)CN2c3cccc4c3c(ccc4)C2=O-5



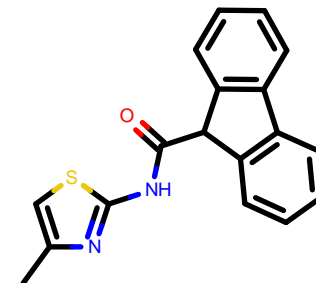
t20 CC1[C@H](N2C[C@H](S1)C[C@H](C2=O)N(C=O)C[C@H](C3CC(=O)O)N43)C1=O]O-17



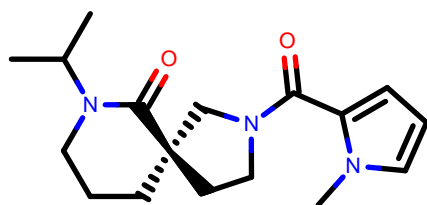
t20 C[C@H]1CN(CC[C@H]1(C)O)C(=O)Cc2ccc(c(c2F)Cl)F-60



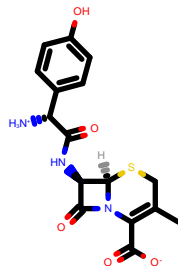
t20 Cc1csc(n1)NC(=O)C2c3cccc3-c4c2cccc4-2



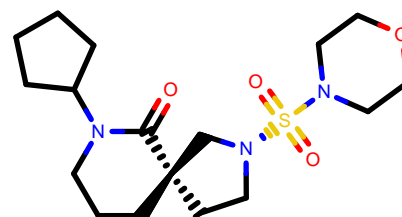
t20 CC(C)N1CCC[C@H]2(C1=O)CCN(C2)C(=O)c3cccn3C-7



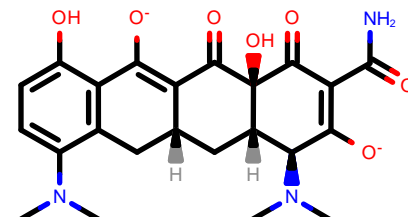
t20 CC1=C2[C@H](C[C@H](C2=O)N(C=O)C[C@H](C3CC(=O)O)N43)SC1(C1=O)O-10



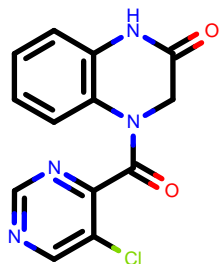
t20 C1CCC(C1)N2CCCC[C@H]3(C2=O)CC[N@H](C3)S(=O)(=O)N4CCOCC4-18



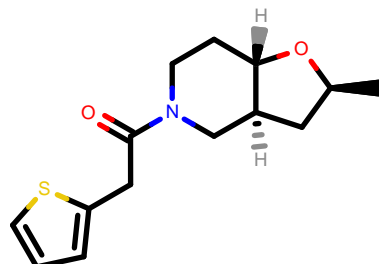
t20 CN(C)c1ccc(c2c1C[C@H](C3CC(=O)O)N43)C1=O]O-10



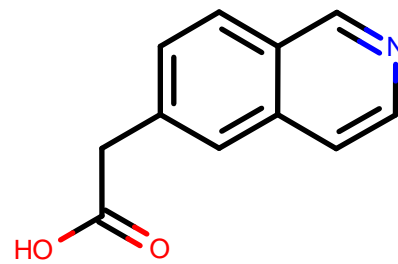
t20 c1ccc2c(c1)NC(=O)CN2C(=O)c3c(cncn3)Cl-6



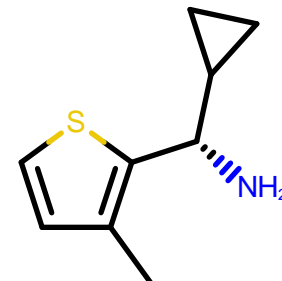
t20 C[C@H]1C[C@H]2CN(CC[C@H]2O1)C(=O)Cc3ccsc3-13



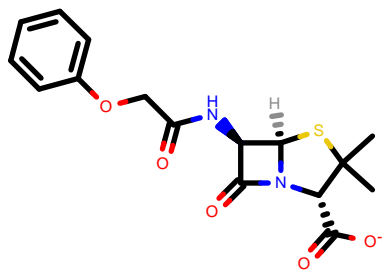
t20 c1cc2cnccc2cc1CC(=O)O-1



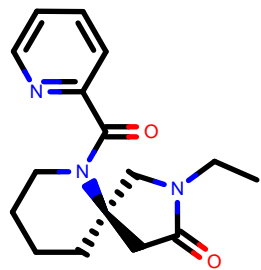
t20 Cc1ccsc1[C@H](C2CC2)N-3



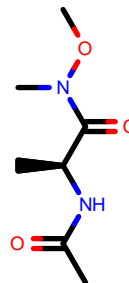
t20 CC1[C@H](N2[C@H](S1)[C@H](C2=O)NC(=O)COC3CCCC3)C(=O)O]C-19



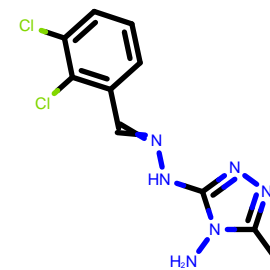
t20 CCN1C[C@@]2(CCCCN2C(=O)c3ccccc3)CC1=O-8



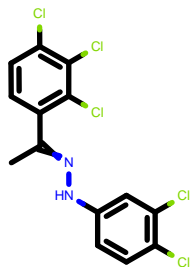
t20 C[C@@H](C(=O)N(C)OC)NC(=O)C-6



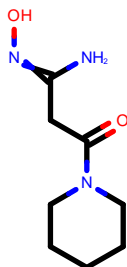
t20 Cc1nnc(n1N)N/N=C/c2cccc(c2Cl)Cl-10



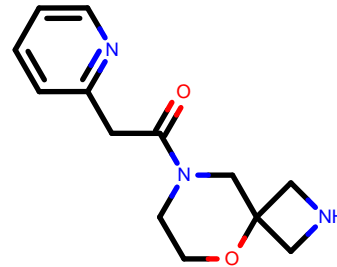
t20 C/C(=N)Nc1ccc(c(c1)Cl)Cl/c2ccc(c(c2Cl)Cl)Cl-15



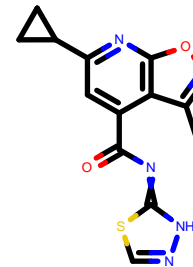
t20 C1CCN(CC1)C(=O)C/C(=N/O)/N-9



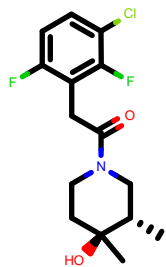
t20 c1ccnc(c1)CC(=O)N2CCOC3(C2)CNC3-3



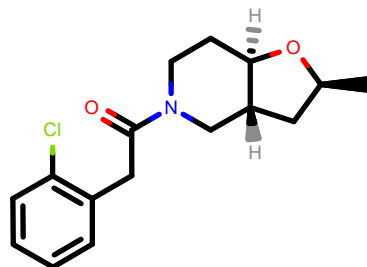
t20 Cc1c2c(cc(nc2n1)C3CC3)C(=O)/N=c4/[nH]ncs4-8



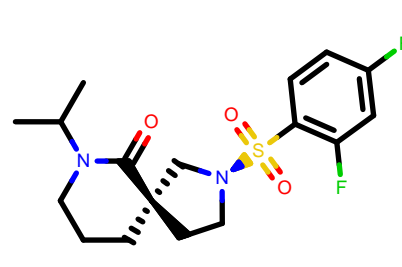
t20 C[C@H]1CN(CC[C@]1(C)O)C(=O)Cc2c(ccc(c2F)Cl)F-61



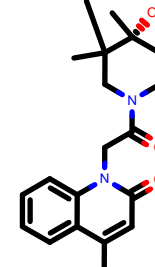
t20 C[C@H]1C[C@@H]2CN(CC[C@H]2O1)C(=O)Cc3ccccc3Cl-12



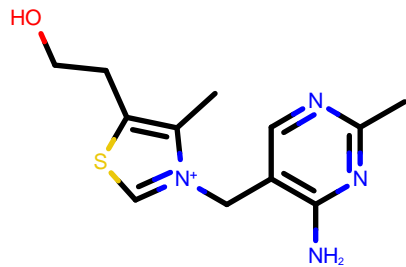
t20 CC(C)N1CCC[C@@]2(C1=O)CC[N@@](C2)S(=O)(=O)c3ccc(cc3F)F-20



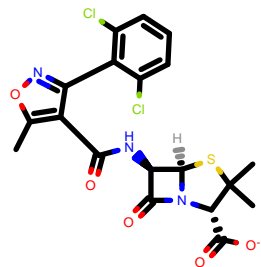
t20 Cc1cc(=O)n(c2c1ccc2)CC(=O)N3CC[C@](C)(C3)C(C)O-23



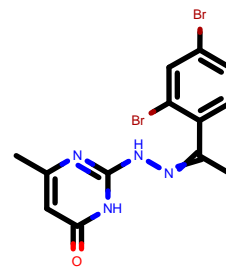
t20 Cc1c(sc[n+]1C2cnc(nc2N)C)CCO-18



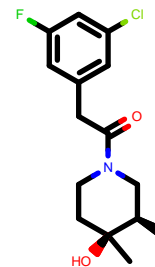
t20 Cc1c(ncn1)c2(cccc2Cl)C(=O)N[C@@H](C3=O)[C@H](C4)CC(=O)O]C-16



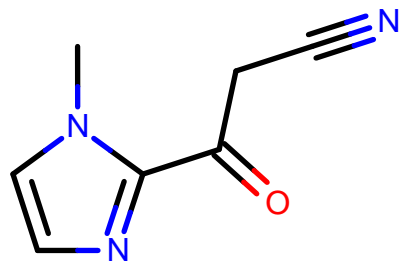
t20 Cc1cc(=O)[nH]c(n1)N/N=C(/C)c2ccc(cc2Br)Br-9



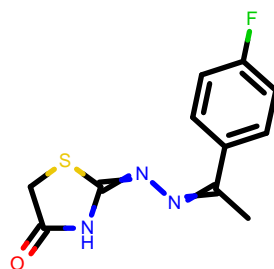
t20 C[C@H]1CN(CC[C@]1(C)O)C(=O)Cc2cc(ccc2Cl)F-63



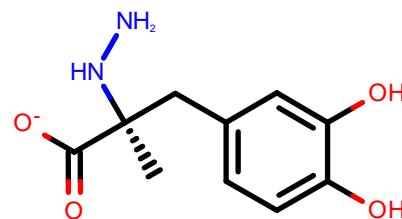
t20 Cn1ccnc1C(=O)CC#N-3



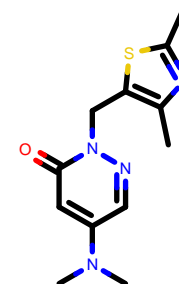
t20 C/C(=N/N=C/1\NC(=O)CS1)/c2ccc(cc2)F-2



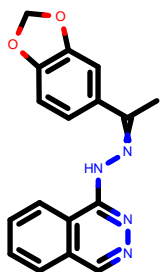
t20 C[C@](C1ccc(c(c1)O)O)(C(=O)[O-])NN-2



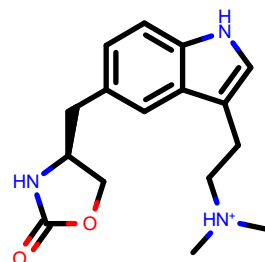
t20 Cc1c(sc(n1)C)Cn2c(=O)cc(cn2)N(C)C-7



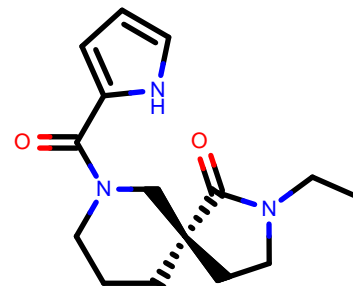
t20 C/C(=N/Nc1c2ccccc2cnn1)/c3ccc4c(c3)OCO4-8



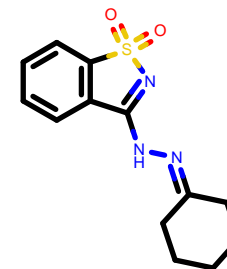
t20 C[NH+](C)CCc1c[nH]c2c1cc(cc2)C[C@H]3COC(=O)N3-17



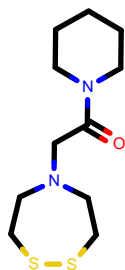
t20 CCN1CC[C@]([2](C1=O)CCCN(C2)C(=O)c3ccc[nH]3-22



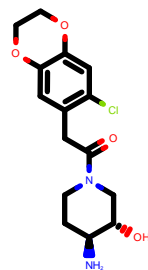
t20 c1ccc2c(c1)C(=NS2(=O)=O)NN=C3CCCCC3-3



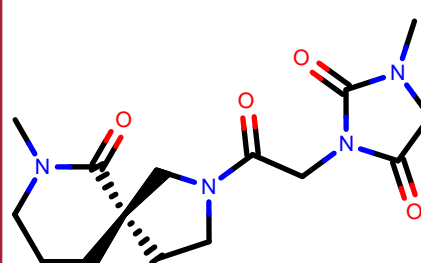
t20 C1CCN(CC1)C(=O)CN2CCSSCC2-9



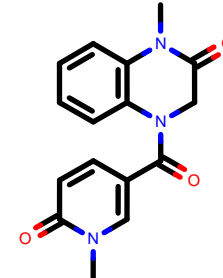
t20 c1c(c(cc2c1OCCO2)Cl)CC(=O)N3CC[C@]([C@H](C3)O)N-70



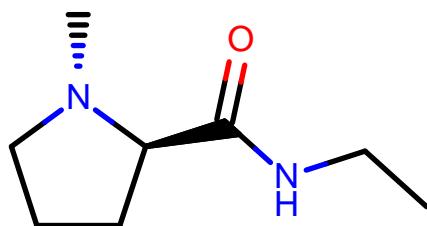
t20 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)CN3C(=O)CN(C3=O)C-41



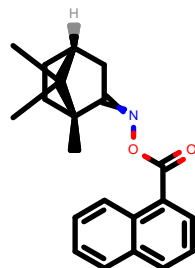
t20 Cn1cc(ccc1=O)C(=O)N2CC(=O)N(c3c2ccccc3)C-4



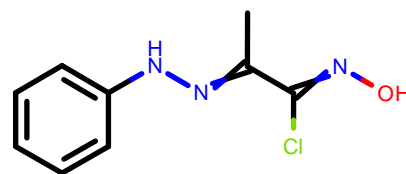
t20 CCNC(=O)[C@H]1CCC[N@@]1C-2



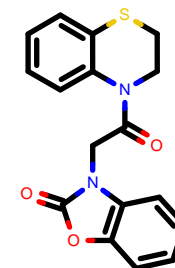
t20 C[C@]12CC[C@]([H])(C1(C)C)C/C2=N/OC(=O)c3ccc4c3cccc4-7



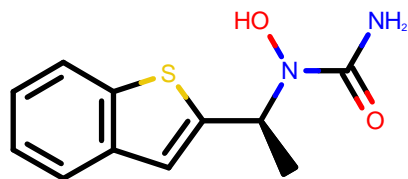
t20 C/C(=N/Nc1ccccc1)/C(=N/O)/Cl-5



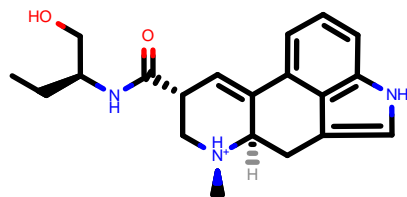
t20 c1ccc2c(c1)n(c(=O)O)CC(=O)N3CCSc4c3cccc4-23



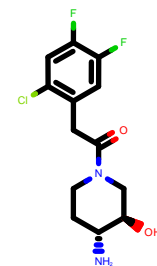
t20 C[C@@H](c1cc2ccccc2s1)N(C(=O)N)O-10



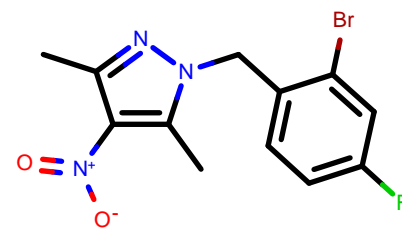
t20 CC[C@@H](CO)NC(=O)[C@H](CN)[C@@H](O)[C@H](C2C3c4ccccc4C2=C1)C-19



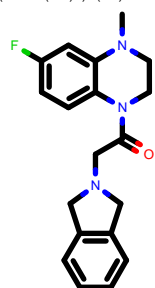
t20 c1c(cc(c1F)F)C(=O)N2CC[C@H]([C@@H](C2)O)N-63



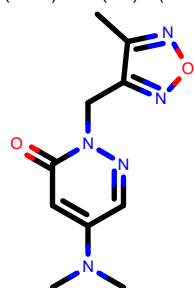
t20 Cc1c(c(n1)Cc2ccc(cc2Br)F)C([N+](=O)[O-])=O-4



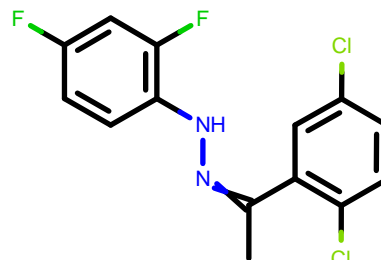
t20 C[N@]1CCN(c2c1cc(c2)F)C(=O)CN3Cc4ccccc4C3-16



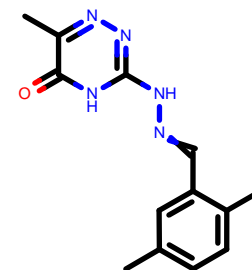
t20 Cc1c(non1)Cn2c(=O)cc(cn2)N(C)C-5



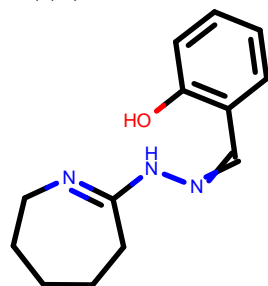
t20 C/C(=N/Nc1ccc(cc1F)F)/c2cc(ccc2Cl)Cl-10



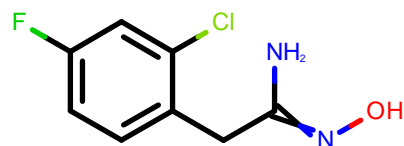
t20 Cc1ccc(c1)/C=N/Nc2[nH]c(=O)c(mn2)C-8



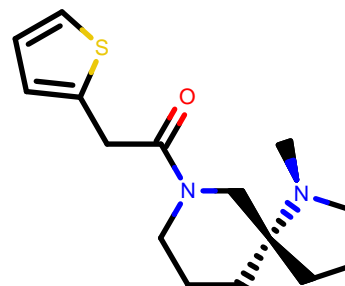
t20 c1ccc(c1)/C=N/Nc2=NCCC2O-18



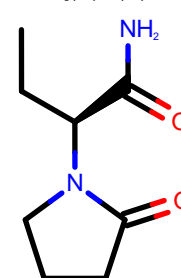
t20 c1cc(c(cc1F)Cl)C/C(=N/O)/N-6



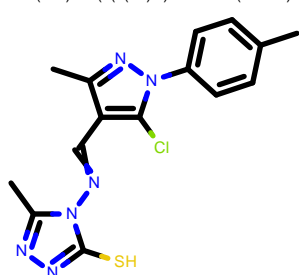
t20 C[N@]1CCC[C@]12CCCN(C2)C(=O)Cc3cccs3-24



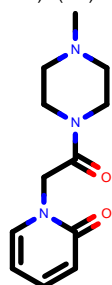
t20 CC[C@@H](C(=O)N)N1CCCC1=O-6



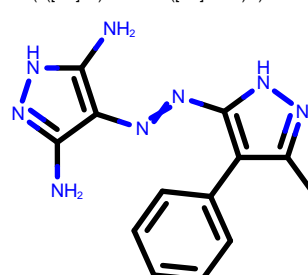
t20 Cc1ccc(cc1)n2c(c(c2)N)/C=N/n3c(nnc3S)C)Cl-6



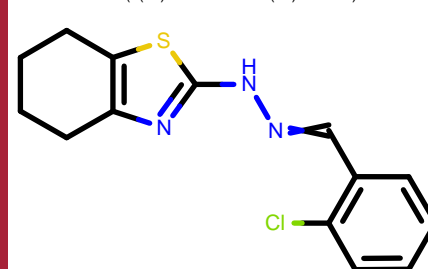
t20 CN1CCN(CC1)C(=O)Cn2ccccc2=O-6



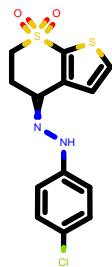
t20 Cc1c([nH]n1)/N=N/c2c([nH]nc2N)N)c3ccccc3-9



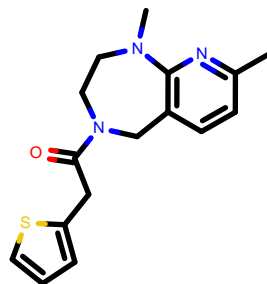
t20 c1ccc(c1)/C=N/Nc2nc3c(s2)CCCC3)Cl-3



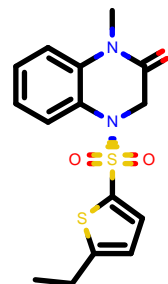
t20 c1cc(ccc1N/N=C/2/CCS(=O)(=O)c3c2ccs3)Cl-1



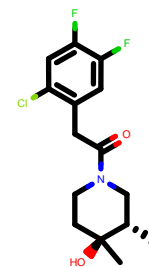
t20 Cc1ccc2c(n1)[N@]([CCN(C2)C(=O)Cc3cccs3)C-31



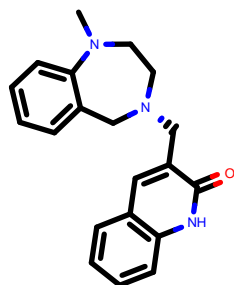
t20 CCc1ccc(s1)S(=O)(=O)[N@]2CC(=O)N(c3c2cccs3)C-6



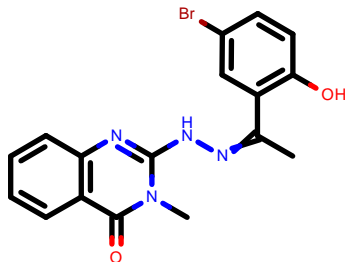
t20 C[C@H]1CN(CC[C@]1(C)O)C(=O)Cc2cc(c(cc2Cl)F)F-42



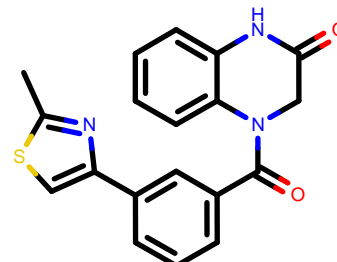
t20 C[N@]1CC[N@]([Cc2c1cccc2)Cc3cc4ccccc4[nH]c3=O-12



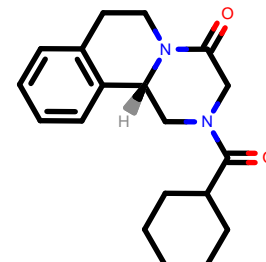
t20 C/C(=N/Nc1nc2cccc2c(=O)n1C)/c3cc(ccc3O)Br-15



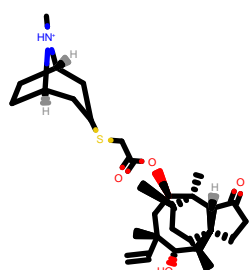
t20 Cc1nc(s1)c2cccc(c2)C(=O)N3CC(=O)Nc4c3ccccc4-24



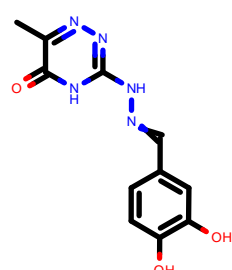
t20 c1ccc2c(c1)CCN3[C@]([H]2CN(CC3=O)C(=O)C4CCCC4-6



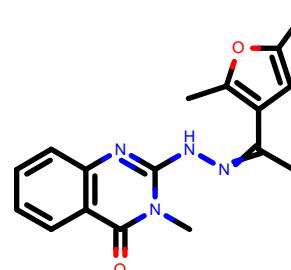
Cc1ccc2c(c1)CCN3[C@]([H]2CN(CC3=O)C(=O)C4CCCC4-6



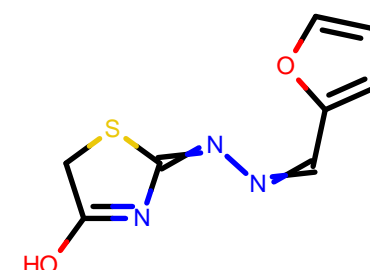
t20 Cc1c(=O)[nH]c(n1)N/N=C/c2ccc(c(c2)O)O-9



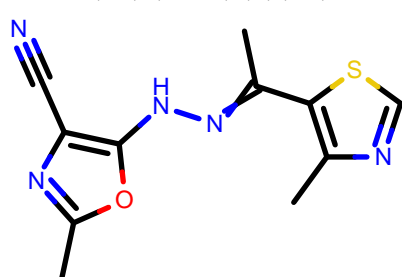
t20 Cc1cc(c(c1)C)/C(=N/Nc2nc3ccccc3c(=O)n2C)/C-13



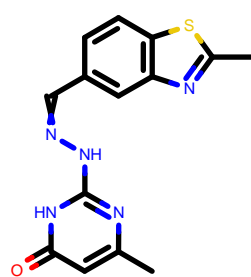
t20 c1cc(oc1)/C(=N/Nc2nc3ccccc3c(=O)n2C)/C-13



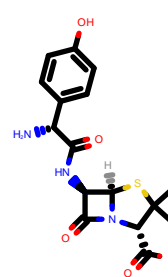
t20 Cc1c(scn1)/C(=N/Nc2nc(cc2)C)C#N)/C-15



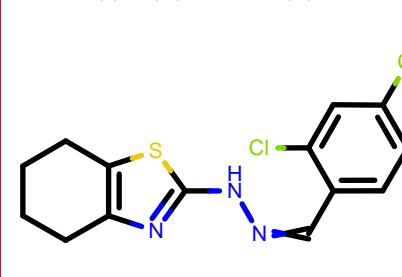
t20 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)nc(s3)C-21

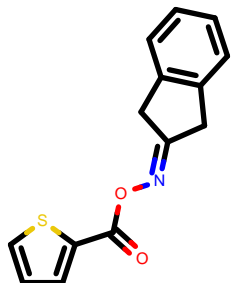
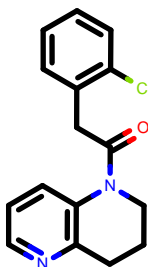
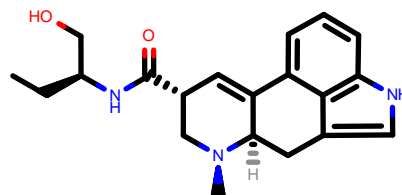


t20 CC1([C@H]2CN2[C@H]S1)[C@H]([C@H]2C=O)N(C=O)[C@H]([C@H]2C=O)N(C=O)[C@H]2C=O-17

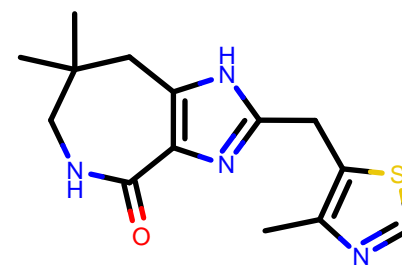


t20 c1cc(c(cc1Cl)Cl)/C(=N/Nc2nc3c(s2)CCCC3-13

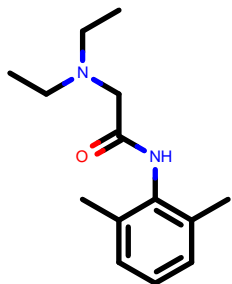
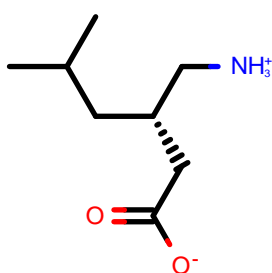
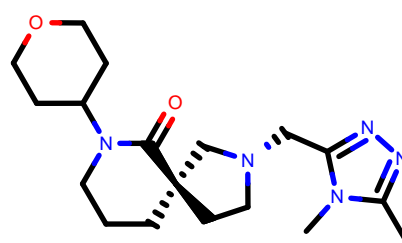


t20 c1ccc2c(c1)CC(=NOC(=O)c3cccs3)C2-6t20 c1ccc(c(c1)CC(=O)N2CCCc3c2cccn3)Cl-21CC[C@H](CO)NC(=O)[C@H]1C[N@]([C@H]2Cc3c[nH]c4c3c(ccc4)C=C1)C-15

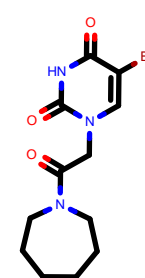
t20 Cc1c(sc[nH]1)Cc2[nH]c3c(n2)C(=O)NCC(C3)(C)C-12



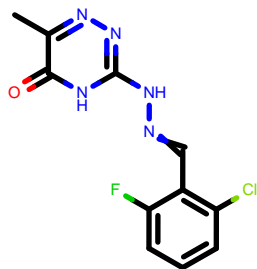
```
t20 CCN(CC)CC(=O)Nc1c(cccc1C)C-0
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t20 CC(C)C[C@@H](CC(=O)[O-])C[NH3+]-2t20 Cc1nnc(n1C)C[N@@]2CC[C@@]3(C2)CCCN(C3=O)C4CCOCC4-20

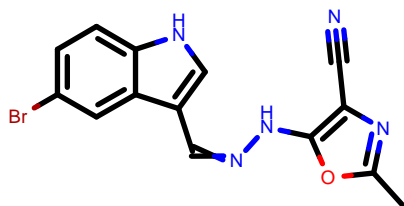
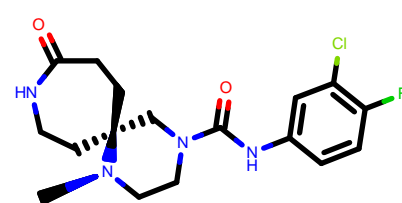
t20 c1c(c(=O)[nH]c(=O)n1CC(=O)N2CCCCC2)Br-16



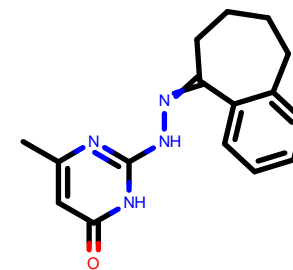
t20 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2Cl)F-4



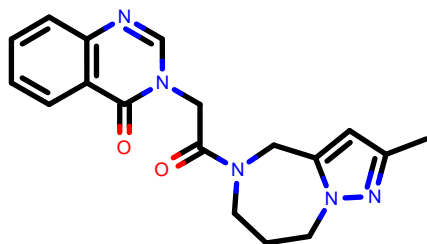
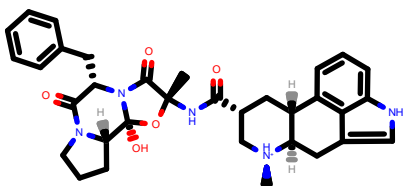
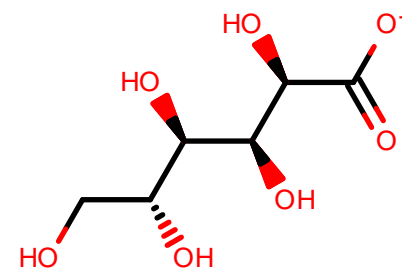
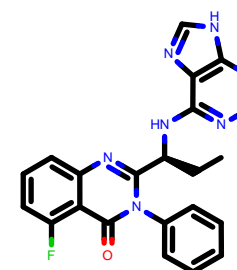
t20 Cc1nc(c(o1)N/N=C\c2c[nH]c3c2cc(cc3)Br)C#N-25

CN1CCN(C[C@]12CCC(=O)NCC2)C(=O)Nc3ccc(c(c3)Cl)F

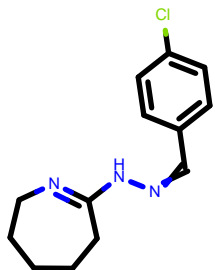
t20 Cc1cc(=O)[nH]c(n1)N/N=C\2/CCCCc3c2cccc3-8



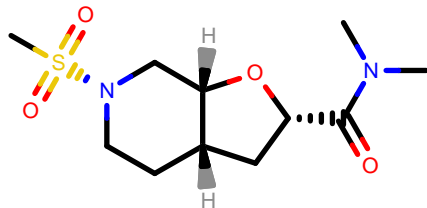
t20 Cc1cc2n(n1)CCCN(C2)C(=O)Cn3cnc4ccccc4c3=O-42

C[C@H]1(C)[C@@H](N2[C@H](C)C(=O)N3CCC[C@H]3[C@H]2)(O1)C64CCCCC4NC(=O)[C@H](C)[C@H](C)[C@H]6c7cccc8c7c(c[nH]8)[C@H](C)[C@H]6[NH+]([C5]C-4t20 C([C@H]([C@H]([C@@H]([C@H](C(=O)[O-])O)O)O)O)O-1CC[C@@H](c1nc2cccc(c2c(=O)n1c3ccccc3)F)Nc4c5c([nH]cn5)ncn4-3

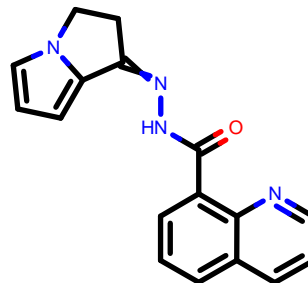
t20 c1cc(ccc1/C=N/C2=NCCCC2)Cl-8



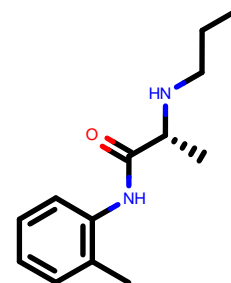
t20 CN(C)C(=O)C@H]1C[C@@H]1C[C@@H]2CC[N@@H]1C[C@@H]2O1S(=O)(=O)C-2



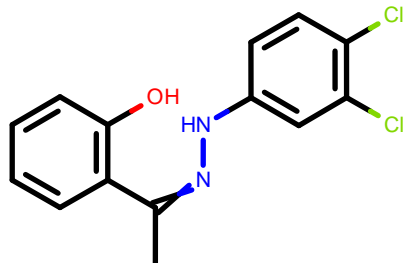
t20 c1cc2ccncc2c(c1)C(=O)N/N=C/3/Cn4c3ccc4-3



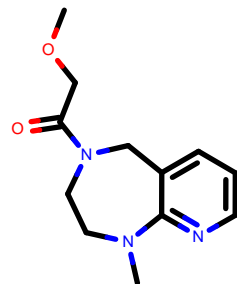
t20 CCCN[C@H](C)C(=O)Nc1ccccc1C-10



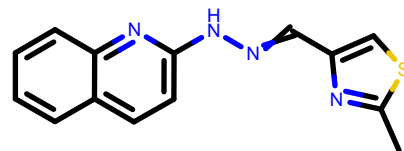
t20 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccccc2O-25



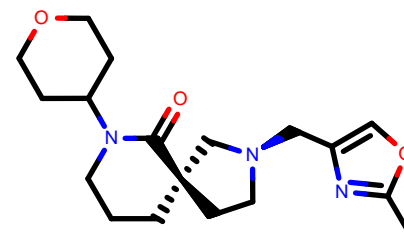
t20 C[N@]1CCN(Cc2c1nccc2)C(=O)COC-7



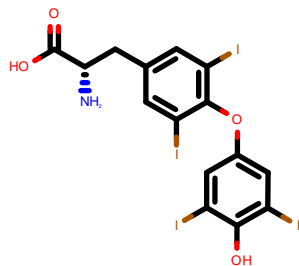
t20 Cc1nc(cs1)/C=N/Nc2ccc3ccccc3n2-11



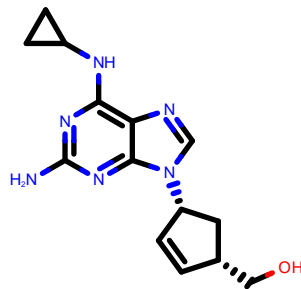
t20 Cc1nc(cc1)C[N@]2CC[C@@H]3[C@@H]2CCN(C3=O)C4CCCC4-12



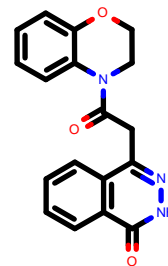
t20 c1c(cc(c1)O)Cc2cc(c(c2)O)O)C[C@@H](C(=O)O)N-8



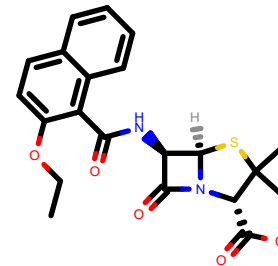
t20 c1nc2c(nc(nc2n1)C@@H]3C[C@@H]1(C=C3)CO)N)NC4CC4-9



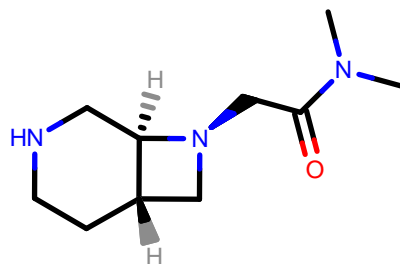
t20 c1ccc2c(c1)c(n[h]c2=O)CC(=O)N3CCOC4c3cccc4-29



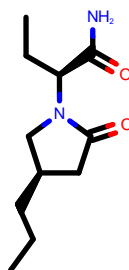
t20 CCOC1ccc2ccccc2c1C(=O)N[C@@H]3[C@@H](C(=O)O)C[C@@H]4(C3)C(C(=O)O)O-12



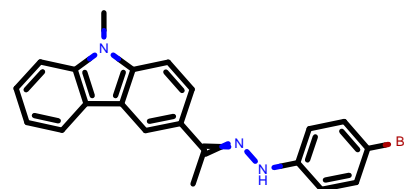
t20 CN(C)C(=O)C[N@]1C[C@H]2[C@H]1CNCC2-O



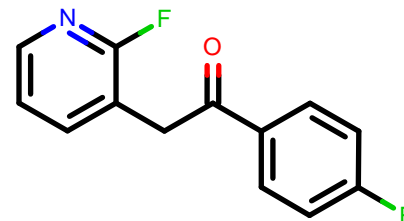
t20 CCC[C@@H]1CC(=O)N(C1)C[C@@H](CC)C(=O)N-18



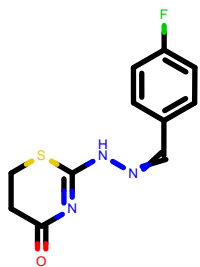
t20 C/C(=N/Nc1ccc(cc1)Br)/c2ccc3c(c2)c4ccccc4n3C-3



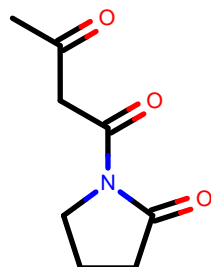
t20 c1cc(c(nc1)F)CC(=O)c2ccc(cc2)F-10



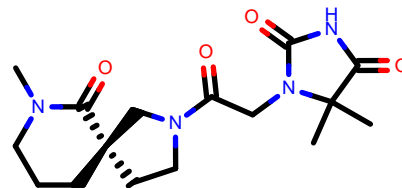
t20 c1cc(ccc1/C=N/NC2=NC(=O)CCS2)F-2



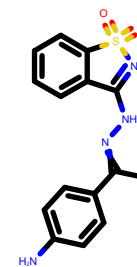
t20 CC(=O)CC(=O)N1CCCC1=O-11



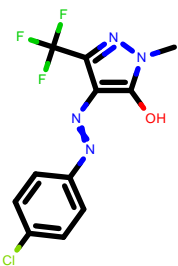
t20 CC1(C(=O)NC(=O)N1CC(=O)N2CC[C@]3(C2)CCCN(C3=O)C)C-15



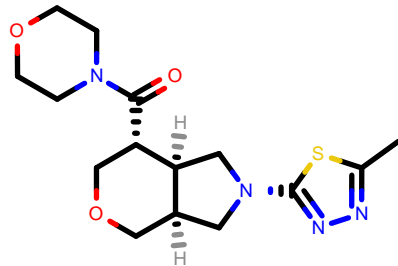
t20 C/C(=N/NC1=NS(=O)(=O)c2c1cccc2)/c3ccc(cc3)N-5



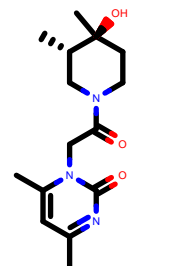
t20 Cn1c(c(c(n1)C(F)(F)F)/N=N/c2ccc(cc2)Cl)O-1



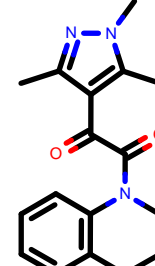
t20 Cc1nnc(s1)[N@]2C[C@H]3COC[C@H]3C[C@H]2C(=O)N4CCOCC4-3



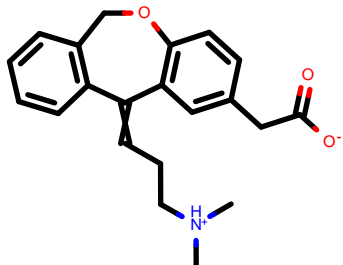
t20 Cc1cc(n(c(=O)n1)CC(=O)N2CC[C@]3([C@H](C2)C)(C)O)C-23



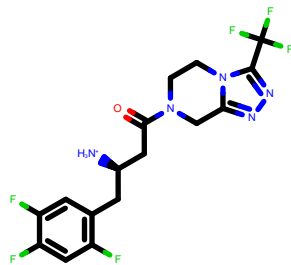
t20 Cc1c(c(n1)C)C(=O)C(=O)N2CCC3c2cccc3-26



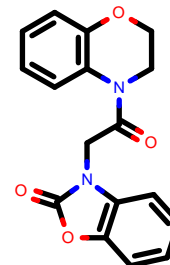
t20 C[NH+](C)CC/C=C/C1/c2ccccc2COC3c1cc(cc3)CC(=O)[O-]-3



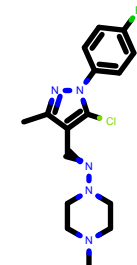
t20 c1c(c(cc1F)F)F[C@H](C(=O)N2CCn3c(nnc3C(F)(F)F)C2)[NH3+]-6



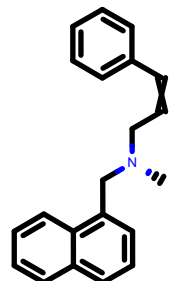
t20 c1ccc2c(c1)n(c(=O)o2)CC(=O)N3CCOC4c3cccc4-22



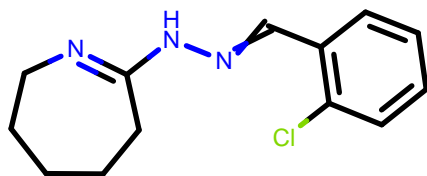
t20 Cc1c(c(n1)c2ccc(cc2)F)Cl/C=N/N3CCN(CC3)C-1



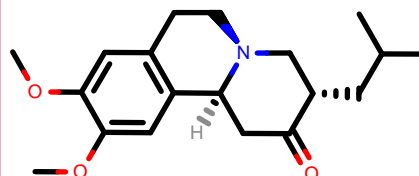
t20 C[N@]([C/C=C/c1ccccc1)Cc2cccc3c2cccc3-10



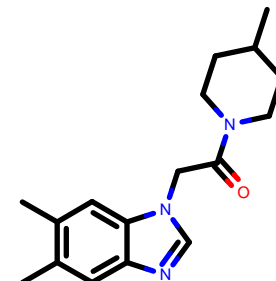
t20 c1ccc(c(c1)/C=N/NC2=NCCCC2)Cl-13



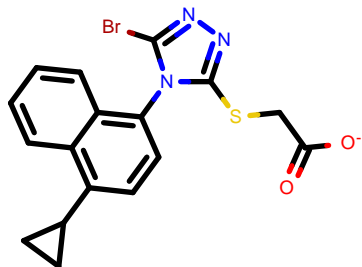
t20 CC(C)C[C@H]1C[N@]2CCc3cc(c(cc3)[C@H]2CC1=O)OC)OC-2



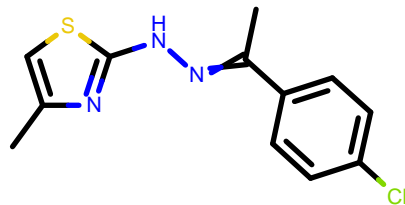
t20 Cc1cc2c(c(c1C)n(c2)CC(=O)N3CCC(CC3)C-11



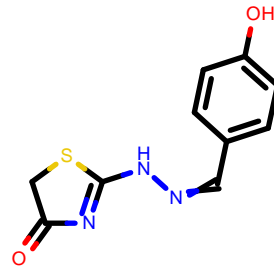
t20 c1ccc2c(c1)c(ccc2n3c(nnc3Br)SCC(=O)[O-])C4CC4-9



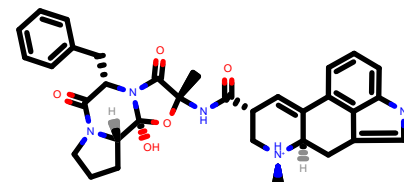
t20 Cc1csc(n1)N=N=C(\C)/c2ccc(cc2)Cl-5



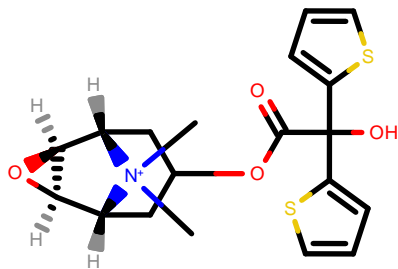
t20 c1cc(ccc1/C=NWC2=NC(=O)CS2)O-1



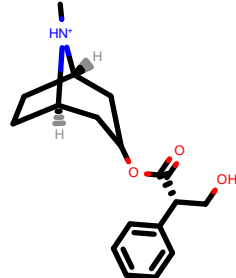
t20 Cc1ccc2c(c1)c(ccc2n3c(nnc3Br)SCC(=O)[O-])C4CC4-9



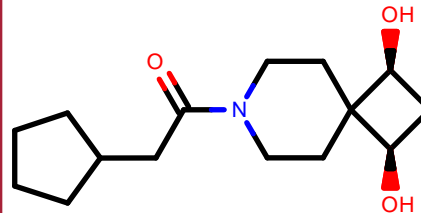
t20 C1[NH+]1[C@@H]2CC[C@H]1CC(C2)OC(=O)[C@H](CO)c3ccccc3-16



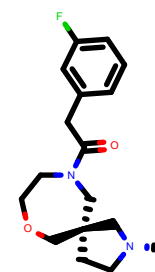
t20 C1[NH+]1[C@@H]2CC[C@H]1CC(C2)OC(=O)[C@H](CO)c3ccccc3-34



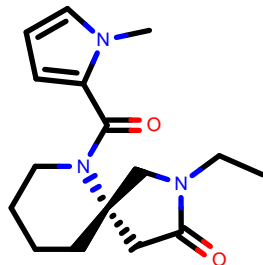
t20 C1CCC(C1)CC(=O)N2CCC(CC2)[C@@H](C)[C@H]3O)O-22



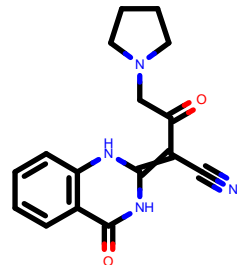
t20 C1[NH+]1[C@@H]2CC[C@H]1CC(C2)OC(=O)[C@H](CO)c3ccccc3F-38



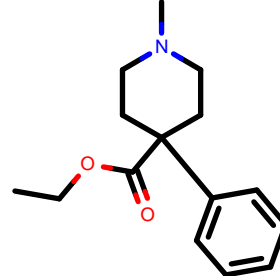
t20 CCN1C[C@]2(CCCCNC2=O)c3cccn3C)CC1=O-16



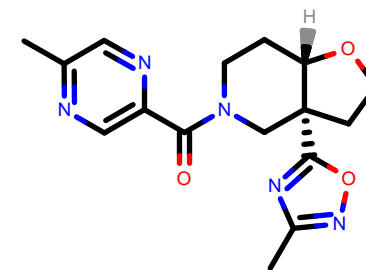
t20 c1ccc2c(c1)C(=O)N/C(=C(\C#N)/C(=O)CN3CCCC3)/N2-8



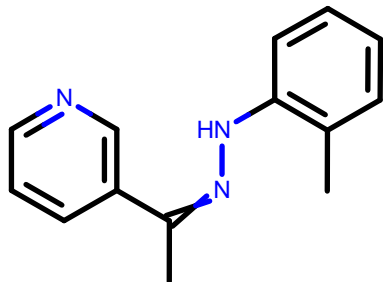
t20 CCOC(=O)C1(CCN(CC1)C)c2ccccc2-3



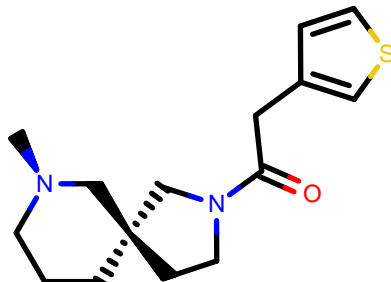
t20 Cc1cnc(cn1)C(=O)N2CC[C@H]3[C@@](C2)(CCO3)c4nc(nc4)C-16



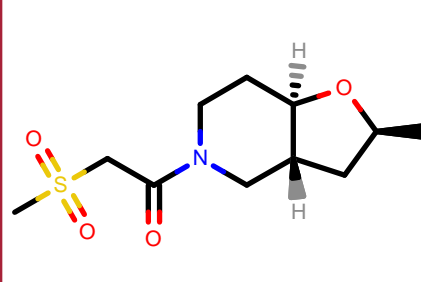
t20 Cc1ccccc1N=N=C(\C)/c2ccncc2-10



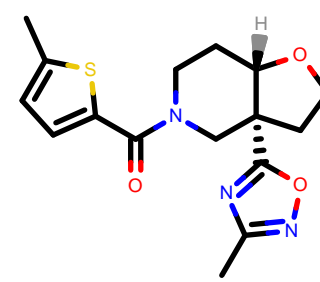
t20 C1[NH+]1[C@@H]2CC[C@H]1CC(C2)OC(=O)[C@H](CO)c3ccccc3-19



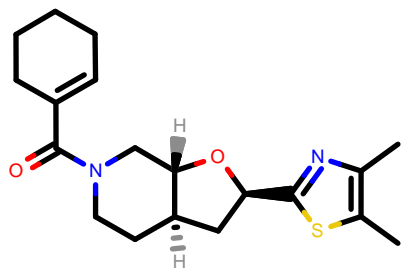
t20 C1C[C@H]1[C@@H]2CC[C@H]2O1C(=O)CS(=O)(=O)C-3



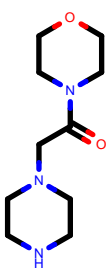
t20 Cc1ccc(s1)C(=O)N2CC[C@H]3[C@@](C2)(CCO3)c4nc(nc4)C-16



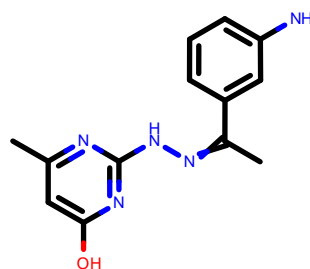
t20 Cc1c(sc(n1))C@H]2C[C@H]3CCN(C[C@@H]3O2)C(=O)C4=CCCCC4)C-9



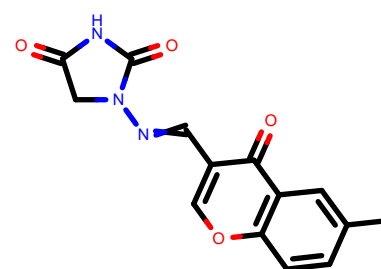
t20 C1CN(CC(N1))CC(=O)N2CCOCC2-4



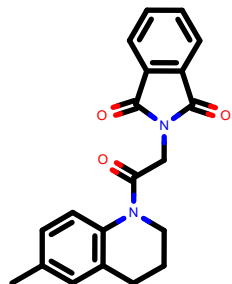
t20 Cc1cc(nc(n1)N/N=C/C)c2ccccc2)N)O-29



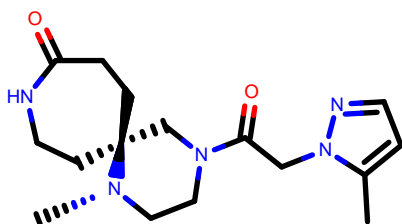
t20 Cc1ccc2c(c1)c(=O)c(co2)/C=N/N3CC(=O)NC3=O-0



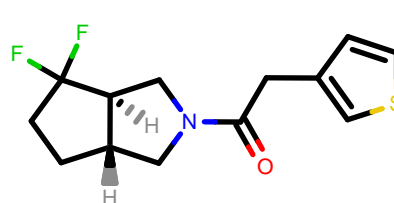
t20 Cc1ccc2c(c1)CCCN2C(=O)CN3C(=O)c4ccccc4C3=O-11



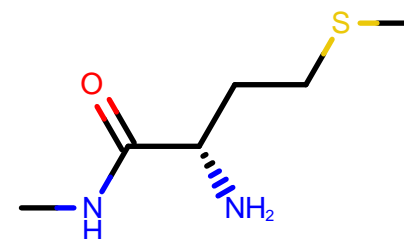
t20 Cc1ccnn1CC(=O)N2CC[N@@]([C@H]3(C)CCC(=O)NCC3)C-31



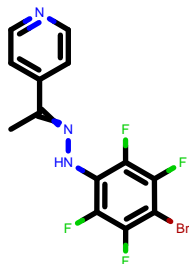
t20 c1csc1CC(=O)N2C[C@@H]3CCC([C@H]3C2)(F)F-7



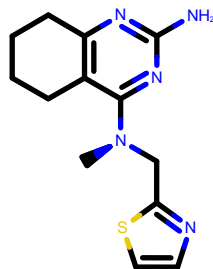
t20 CNC(=O)[C@H](CCSC)N-8



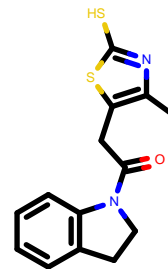
t20 C/C(=N)Nc1c(c(c(c1F)F)Br)F)c2ccncc2-3



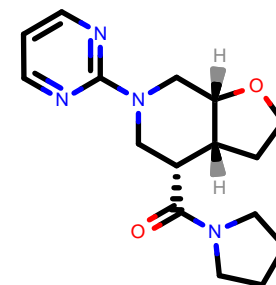
t20 C[N@](Cc1nccs1)c2c3c(nc(n2)N)CCCC3-6



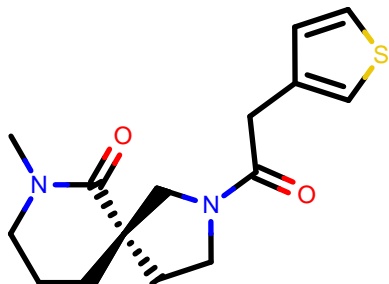
t20 Cc1c(sc(n1)S)CC(=O)N2CCc3c2ccccc3-26



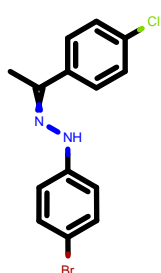
t20 c1cnc(n1)[N@]2[C@H]([C@H]3CCO[C@H]3C2)C(=O)N4CCCC4-4



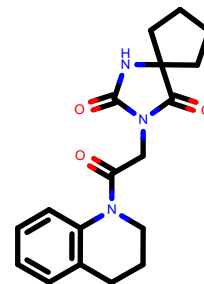
t20 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cc3ccsc3-16



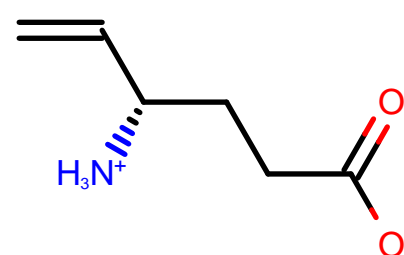
t20 C/C(=N)Nc1ccc(cc1)Br)/c2ccc(cc2)Cl-2



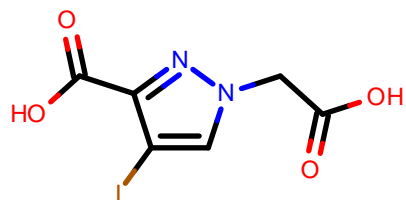
t20 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)C4(CCCC4)NC3=O-26



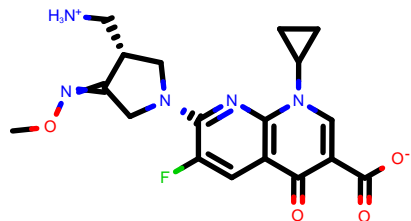
t20 C=C[C@H](CCC(=O)[O-])[NH3+]-3



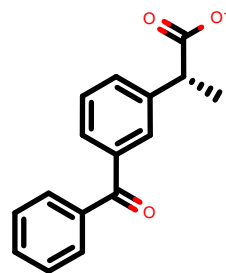
t20 c1c(c(nn1CC(=O)O)C(=O)O)I-12



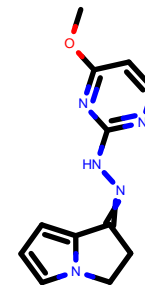
t20 CON=C1C[NH@]C[C@H]1C[NH+](=O)c2c(cc3c(c2)O)(n(c3n2)C4CC4C(=O)[O-])F-5



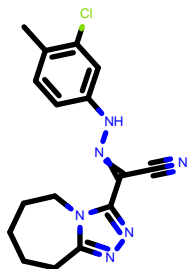
t20 C[C@H](c1cccc(c1)C(=O)c2ccccc2)C(=O)[O-]-6



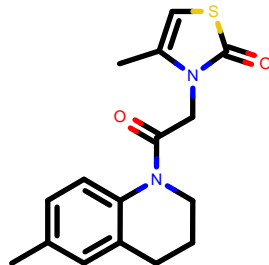
t20 COc1ccnc(n1)N/N=C12/CCn3c2ccc3-6



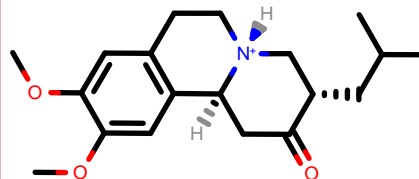
t20 Cc1ccc(cc1Cl)N/N=C1(C#N)/c2nnc3n2CCCC3-15



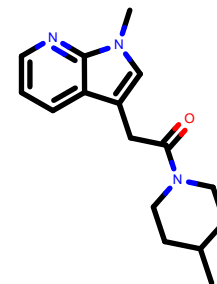
t20 Cc1ccc2c(c1)CCCN2C(=O)Cn3c(csc3=O)C-17



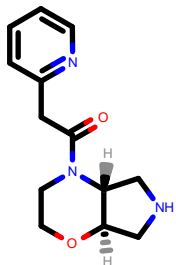
t20 CC(C)C[C@H]1C[NH+](=O)c2ccccc2[C@H]1C(=O)OC-2



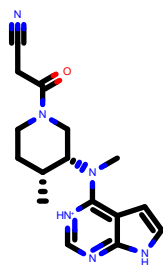
t20 CC1CCN(CC1)C(=O)Cc2cn(c3c2cccn3)C-6



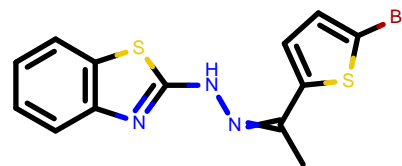
t20 c1ccnc(c1)CC(=O)N2CCO[C@H]3[C@H]2CNC3-9



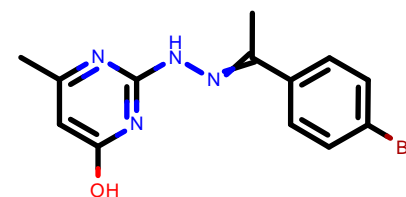
t20 C[C@H]1CCN(C[C@H]1N(C)c2c3cc[nH]c3nH+2)C(=O)CC#N-18



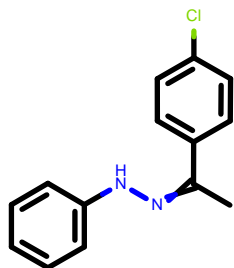
t20 C/C(=N/Nc1nc2ccccc2s1)/c3ccc(s3)Br-10



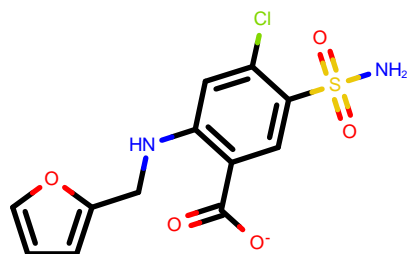
t20 Cc1cc(nc(n1)N/N=C1(C)/c2ccc(cc2)Br)O-7



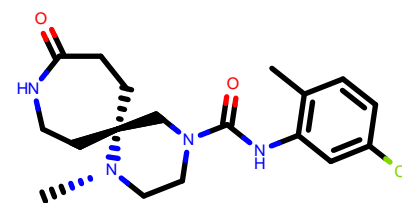
t20 C/C(=N/Nc1cccc1)/c2ccc(cc2)Cl-2



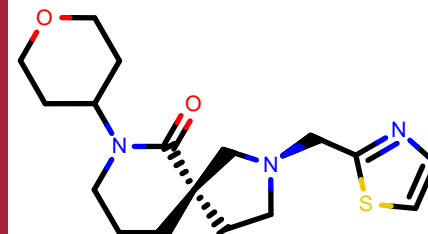
t20 c1cc(cc1)Cn2cc(c(cc2C(=O)[O-])S(=O)(=O)N)Cl-1



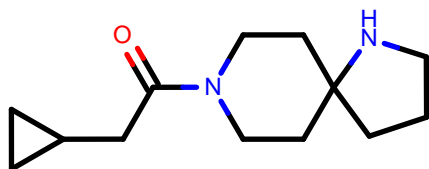
t20 Cc1ccc(cc1NC(=O)N2CC[C@H](C2)CCC(=O)NCC3)C1-16



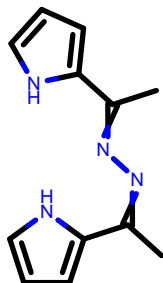
t20 c1csc(n1)C[N@]2CC[C@H]3(C2)CCCN(C3=O)C4CCOCC4-12



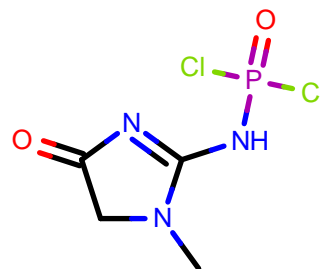
t20 C1CC2(CCN(CC2)C(=O)CC3CC3)NC1-11



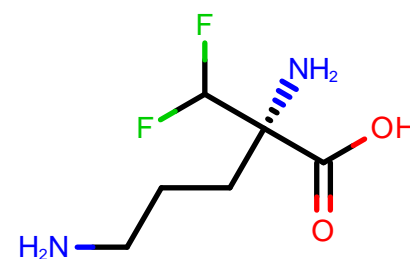
t20 C/C(=N=N=C(\C)/c1ccc[nH]1)/c2ccc[nH]2-5



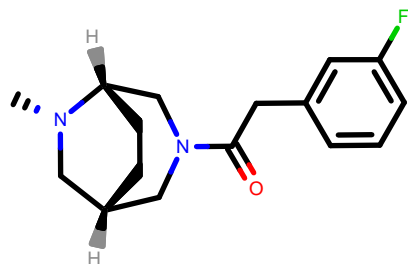
t20 CN1CC(=O)N=C1NP(=O)(Cl)Cl-1



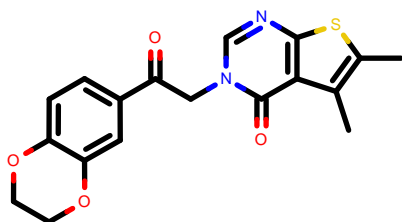
t20 C(C[C@@@](C(F)F)(C(=O)[O-])N)C[NH3+]-2



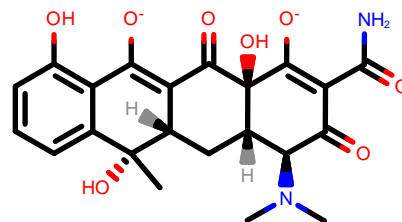
t20 C1N@1]C[C@@H]2CC[C@H]1CN(C2)C(=O)Cc3cccc(c3)F-24



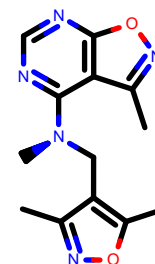
t20 Cc1c(sc2c1c(=O)n(cn2)CC(=O)c3ccc4c(c3)OCCO4)C-27



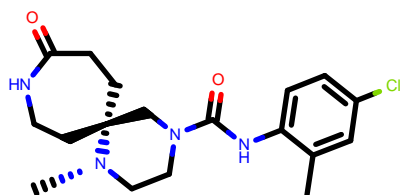
t20 Cc1c(c2ccccc2C1C(=O)N2CC[C@H]1CN(C2)C(=O)Cc3cccc(c3)F)O-2



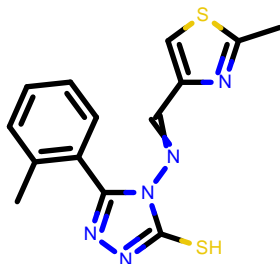
t20 Cc1c(c(on1)C)C[N@@](C)c2c3c(noc3nnc2)C-10



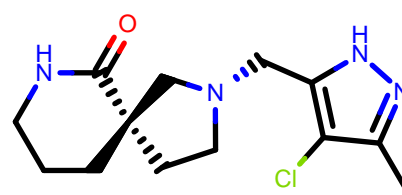
t20 Cc1cc(ccc1NC(=O)N2CC[C@H]1CN(C2)C(=O)Cc3cccc(c3)F)Cl-15



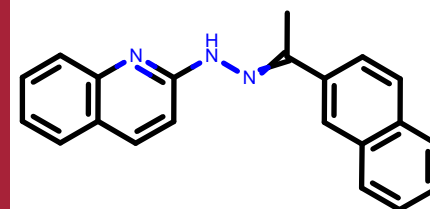
t20 Cc1cccc1c2nnc(n2/N=C/c3csc(n3)C)S-8



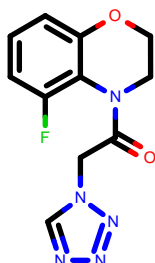
t20 Cc1c(c([nH]n1)C)N@@]2CC[C@]3(C2)CCCNC3=O)Cl-10



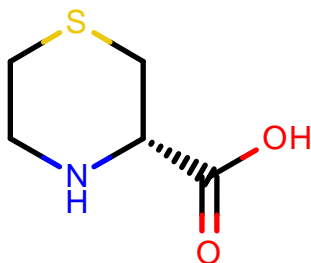
t20 C/C(=NNc1ccc2ccccc2n1)/c3ccc4ccccc4c3-14



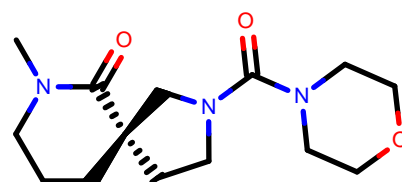
t20 c1cc2c(c(c1)F)N(CCO2)C(=O)Cn3cnnn3-12



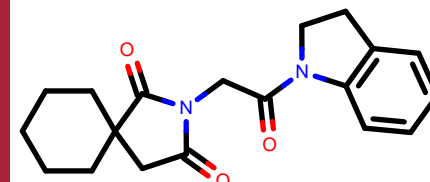
t20 C1CSC[C@@H](N1)C(=O)O-0



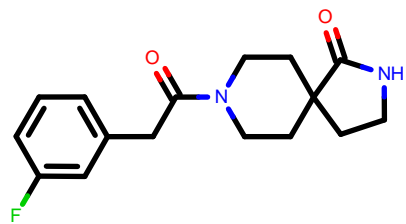
t20 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)N3CCOCC3-8



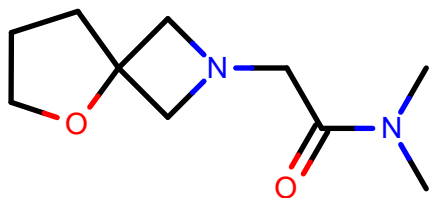
t20 c1ccc2c(c1)CCN2C(=O)CN3C(=O)CC4(C3=O)CCCCC4-21



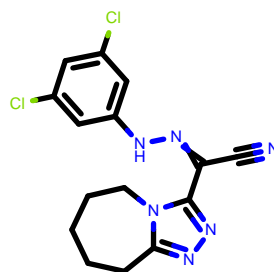
t20 c1cc(cc(c1)F)CC(=O)N2CCCC(CCN(C3=O)CC2=O)CC2=O



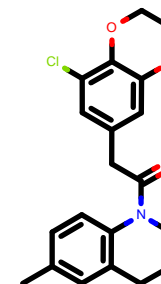
t20 CN(C)C(=O)CN1CC2(C1)CCCCO2=O



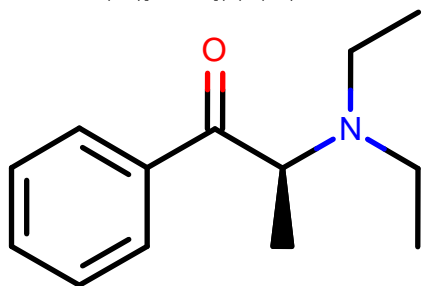
t20 c1c(cc(cc1Cl)Cl)N=C(/C#N)/c2nnc3n2CCCCC3=O



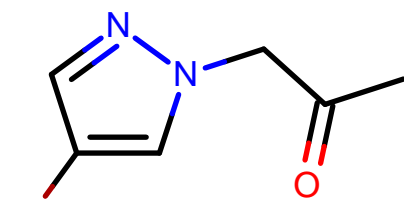
t20 Cc1ccc2c(c1)CCCN2C(=O)Cc3cc4c(c(c3)Cl)OCCO4=O



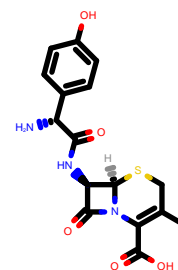
t20 CCN(CC)[C@@H](C)C(=O)c1ccccc1=O



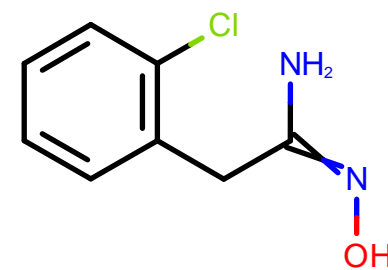
t20 CC(=O)Cn1cc(cn1)Br=O



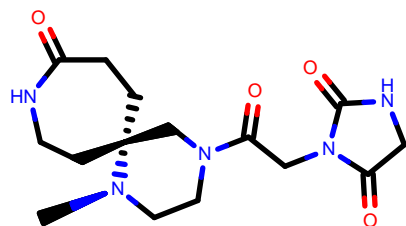
t20 CC1=C(N2C(=O)C(=O)N2)C(=O)N(C3=O)CC2=O



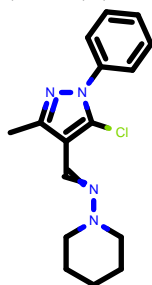
t20 c1ccc(c(c1)C/C(=N\O)/N)Cl=O



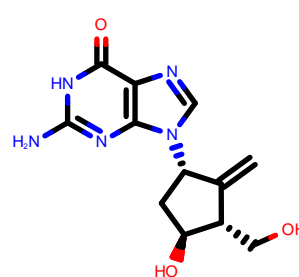
t20 C[N@@]1CCN(C)C@@12CCCC(=O)NCC2(C)C(=O)CN3C(=O)CNC3=O=O



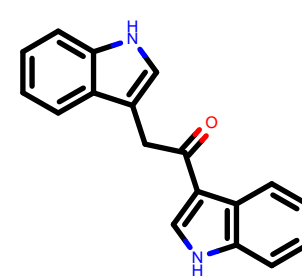
t20 Cc1c(c(n1)c2ccccc2)Cl/C=N/N3CCCCC3=O



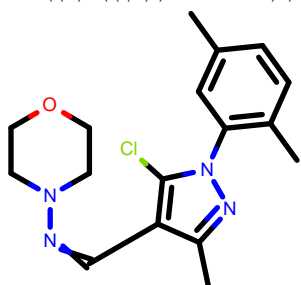
t20 C=C1[C@H](C[C@@H]1[C@@H]2C(=O)O)N2nnc3c2nc([nH]c3=O)N=O



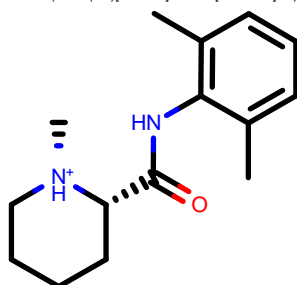
t20 c1ccc2c(c1)c(c[nH]2)CC(=O)c3c[nH]c4c3ccccc4=O



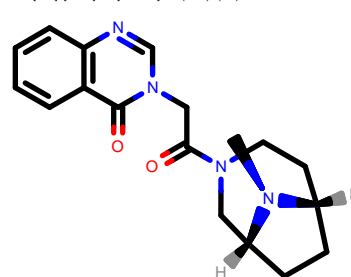
t20 Cc1ccc(c(c1)n2c(c(c(n2)C)/C=N/N3CCOCC3)Cl)C=O



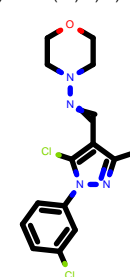
t20 Cc1cccc(c1NC(=O)[C@@H]2CCCC[N@@H]2C)C=O



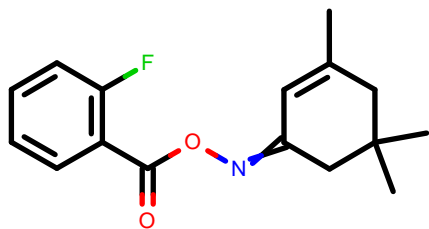
t20 C[N@@]1[C@H]2CC[C@@H]1CN(C2)C(=O)Cn3cnc4cccc4c3=O



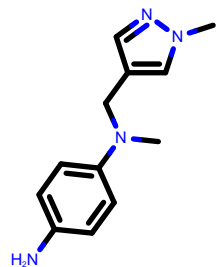
t20 Cc1c(c(n1)c2ccccc2)Cl/C=C/N3CCOCC3=O



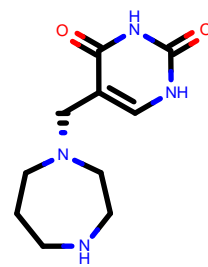
t20 CC1=C/C(=N\OC(=O)c2ccccc2F)/CC(C1)C-26



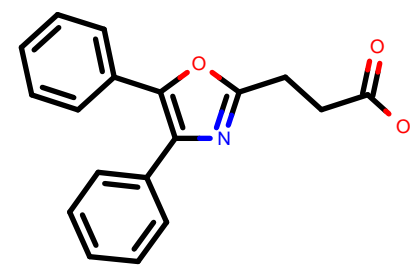
t20 Cn1cc(cn1)C[N@](C)(C)c2ccc(cc2)N-5



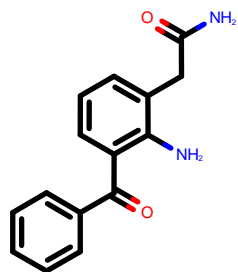
t20 c1c(c(=O)[nH]c(=O)[nH]1)C[N@]2CCCNCC2-1



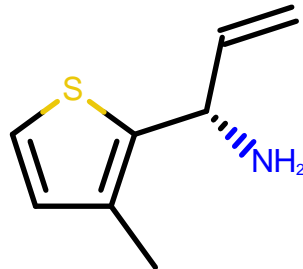
t20 c1ccc(cc1)c2c(oc(n2)CCC(=O)[O-])c3ccccc3-1



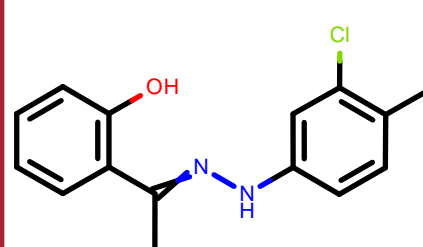
t20 c1ccc(cc1)C(=O)c2ccccc2N)CC(=O)N-12



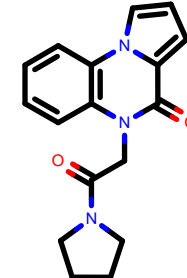
t20 Cc1ccsc1[C@H](C=C)N-3



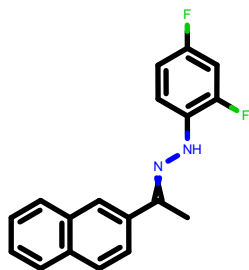
t20 Cc1ccc(cc1Cl)N/N=C(C)/c2ccccc2O-22



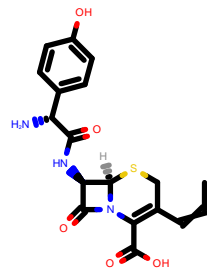
t20 c1ccc2c(c1)n3ccccc3c(=O)n2CC(=O)N4CCCC4-1



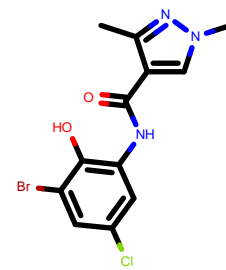
t20 C/C(=N\Nc1ccc(cc1F)F)/c2ccc3ccccc3c2-12



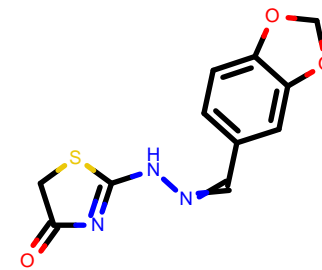
t20 C/C(=N\Nc1ccc(cc1F)F)/c2ccc3ccccc3c2-12



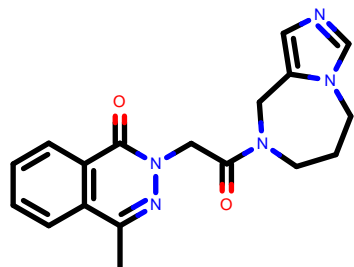
t20 Cc1c(en1)C(C(=O)Nc2cc(cc(c2O)Br)Cl)Cl-5



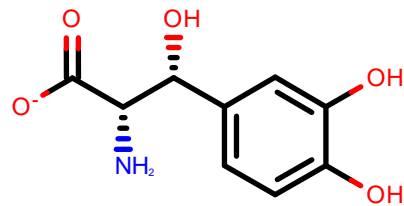
t20 c1cc2c(cc1/C=N\Nc3=NC(=O)CS3)OCO2-3



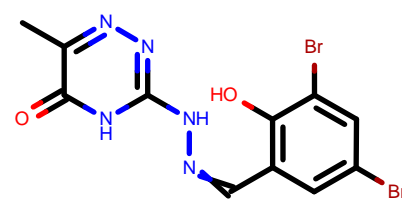
t20 Cc1c2ccccc2c(=O)n(n1)CC(=O)N3CCCN4cnc4C3-52



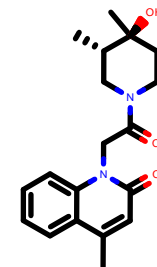
t20 c1cc(c(cc1[C@H]([C@H](C(=O)[O-])N)O)O)O-9

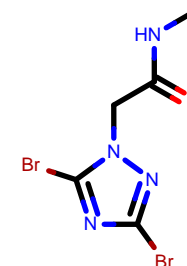
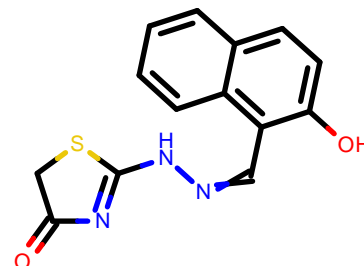
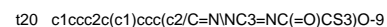
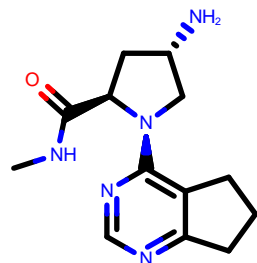
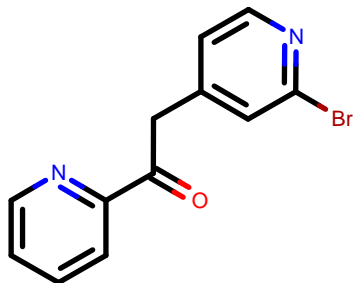
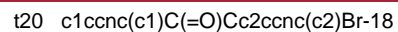
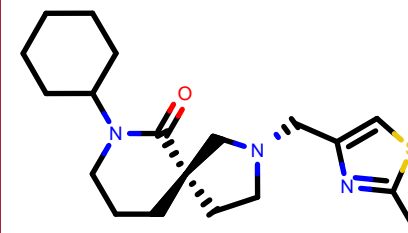
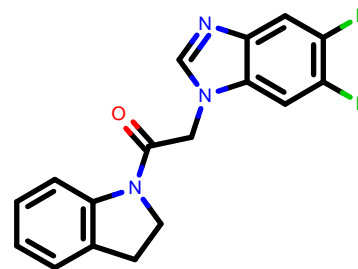
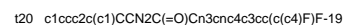
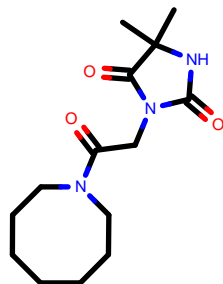
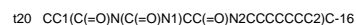
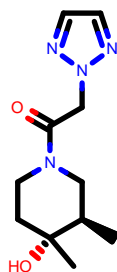
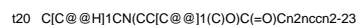
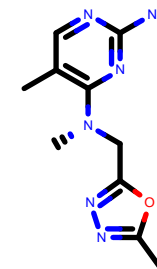
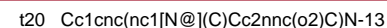
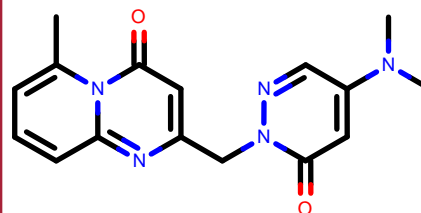
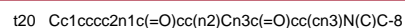
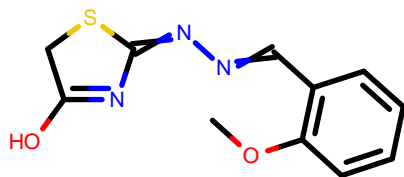
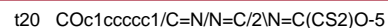
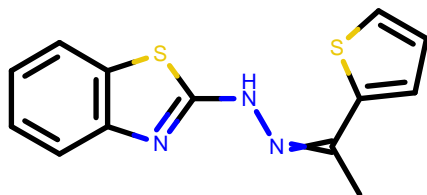
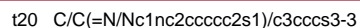
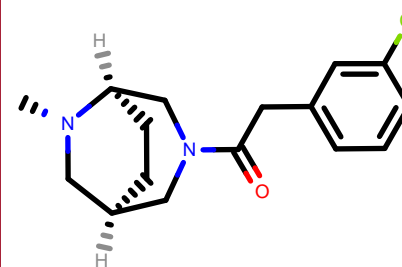
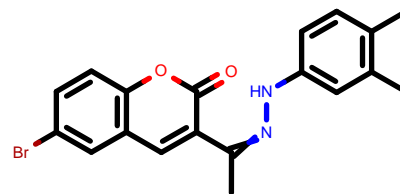
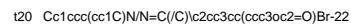
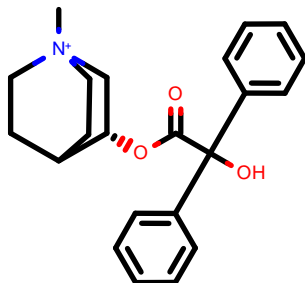
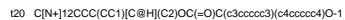
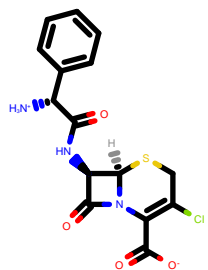


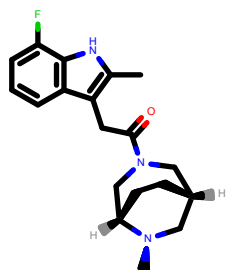
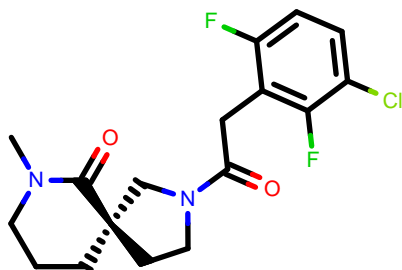
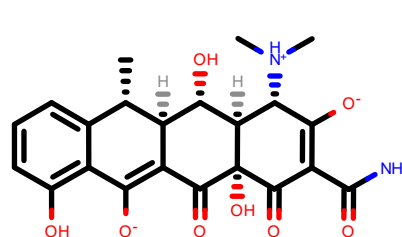
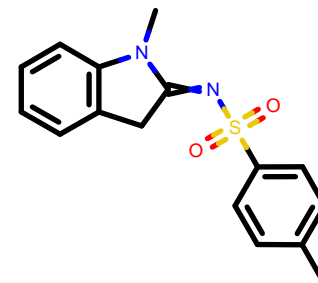
t20 Cc1c(c(=O)[nH]c(=O)[nH]1)N/N=C(C)/c2ccccc2O-22



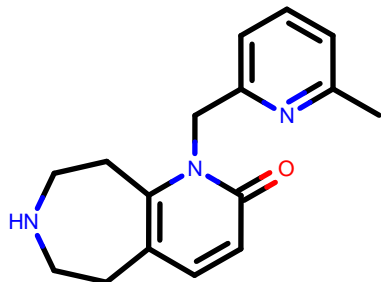
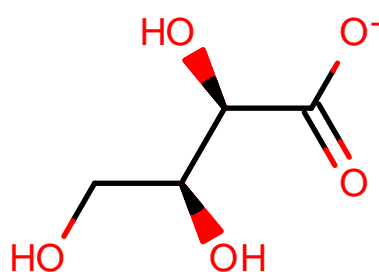
t20 Cc1cc(=O)n(c2c1ccccc2)CC(=O)N3CCCN4cnc4C3-52



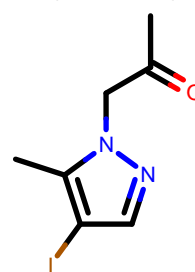
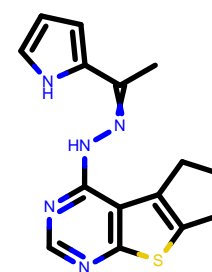
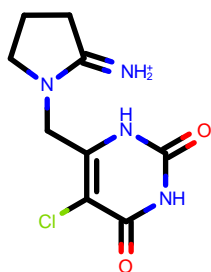
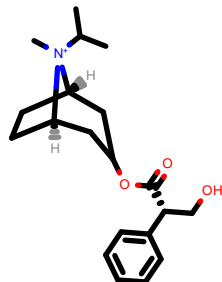
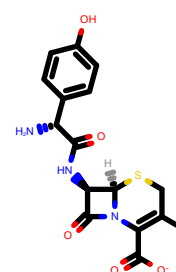
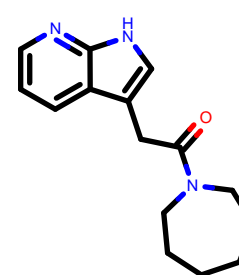
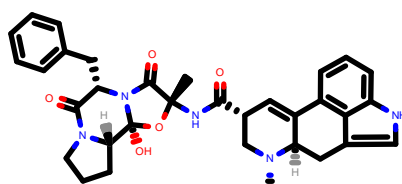


t20 Cc1c(c2cccc(c2[nH]1)F)CC(=O)N3C[C@H]4CC[C@@H](C3)[N@@](C4)C-23CCN(C)C(=O)Cc3c(ccc(c3F)Cl)F*c1ccc(cc1)C(=O)CC(C)(CO)N(C(=O)c2ccccc2)C(=O)Nt20 Cc1ccc(cc1)S(=O)(=O)/N=C/2\Cc3ccccc3N2C=O

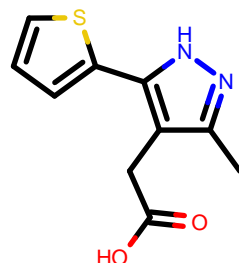
t20 Cc1cccc(n1)Cn2c(=O)ccc3c2CCNCC3-4

t20 C([C@@H])([C@H](C(=O)[O-])O)O)O-5

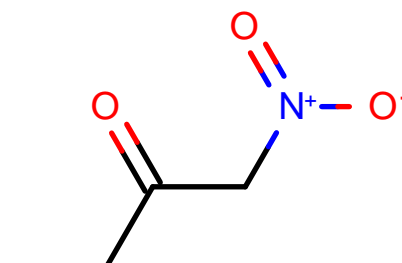
t20 Cc1c(cnn1CC(=O)C)I-1

t20 C/C(=N/Nc1c2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-3t20 C1CC(=[NH2+])N(C1)Cc2c(c(=O)[nH]c(=O)[nH]2)Cl-7CC(C)[N+](C1=CC=C(C=C1)C2=CC=CC=C2)C3=CC=CC=C3C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20C21=CC=CC=C21C22=CC=CC=C22C23=CC=CC=C23C24=CC=CC=C24C25=CC=CC=C25C26=CC=CC=C26C27=CC=CC=C27C28=CC=CC=C28C29=CC=CC=C29C30=CC=CC=C30C31=CC=CC=C31C32=CC=CC=C32C33=CC=CC=C33C34=CC=CC=C34C35=CC=CC=C35C36=CC=CC=C36C37=CC=CC=C37C38=CC=CC=C38C39=CC=CC=C39C40=CC=CC=C40C41=CC=CC=C41C42=CC=CC=C42C43=CC=CC=C43C44=CC=CC=C44C45=CC=CC=C45C46=CC=CC=C46C47=CC=CC=C47C48=CC=CC=C48C49=CC=CC=C49C50=CC=CC=C50C51=CC=CC=C51C52=CC=CC=C52C53=CC=CC=C53C54=CC=CC=C54C55=CC=CC=C55C56=CC=CC=C56C57=CC=CC=C57C58=CC=CC=C58C59=CC=CC=C59C60=CC=CC=C60C61=CC=CC=C61C62=CC=CC=C62C63=CC=CC=C63C64=CC=CC=C64C65=CC=CC=C65C66=CC=CC=C66C67=CC=CC=C67C68=CC=CC=C68C69=CC=CC=C69C70=CC=CC=C70C71=CC=CC=C71C72=CC=CC=C72C73=CC=CC=C73C74=CC=CC=C74C75=CC=CC=C75C76=CC=CC=C76C77=CC=CC=C77C78=CC=CC=C78C79=CC=CC=C79C80=CC=CC=C80C81=CC=CC=C81C82=CC=CC=C82C83=CC=CC=C83C84=CC=CC=C84C85=CC=CC=C85C86=CC=CC=C86C87=CC=CC=C87C88=CC=CC=C88C89=CC=CC=C89C90=CC=CC=C90C91=CC=CC=C91C92=CC=CC=C92C93=CC=CC=C93C94=CC=CC=C94C95=CC=CC=C95C96=CC=CC=C96C97=CC=CC=C97C98=CC=CC=C98C99=CC=CC=C99C100=CC=CC=C100C101=CC=CC=C101C102=CC=CC=C102C103=CC=CC=C103C104=CC=CC=C104C105=CC=CC=C105C106=CC=CC=C106C107=CC=CC=C107C108=CC=CC=C108C109=CC=CC=C109C110=CC=CC=C110C111=CC=CC=C111C112=CC=CC=C112C113=CC=CC=C113C114=CC=CC=C114C115=CC=CC=C115C116=CC=CC=C116C117=CC=CC=C117C118=CC=CC=C118C119=CC=CC=C119C120=CC=CC=C120C121=CC=CC=C121C122=CC=CC=C122C123=CC=CC=C123C124=CC=CC=C124C125=CC=CC=C125C126=CC=CC=C126C127=CC=CC=C127C128=CC=CC=C128C129=CC=CC=C129C130=CC=CC=C130C131=CC=CC=C131C132=CC=CC=C132C133=CC=CC=C133C134=CC=CC=C134C135=CC=CC=C135C136=CC=CC=C136C137=CC=CC=C137C138=CC=CC=C138C139=CC=CC=C139C140=CC=CC=C140C141=CC=CC=C141C142=CC=CC=C142C143=CC=CC=C143C144=CC=CC=C144C145=CC=CC=C145C146=CC=CC=C146C147=CC=CC=C147C148=CC=CC=C148C149=CC=CC=C149C150=CC=CC=C150C151=CC=CC=C151C152=CC=CC=C152C153=CC=CC=C153C154=CC=CC=C154C155=CC=CC=C155C156=CC=CC=C156C157=CC=CC=C157C158=CC=CC=C158C159=CC=CC=C159C160=CC=CC=C160C161=CC=CC=C161C162=CC=CC=C162C163=CC=CC=C163C164=CC=CC=C164C165=CC=CC=C165C166=CC=CC=C166C167=CC=CC=C167C168=CC=CC=C168C169=CC=CC=C169C170=CC=CC=C170C171=CC=CC=C171C172=CC=CC=C172C173=CC=CC=C173C174=CC=CC=C174C175=CC=CC=C175C176=CC=CC=C176C177=CC=CC=C177C178=CC=CC=C178C179=CC=CC=C179C180=CC=CC=C180C181=CC=CC=C181C182=CC=CC=C182C183=CC=CC=C183C184=CC=CC=C184C185=CC=CC=C185C186=CC=CC=C186C187=CC=CC=C187C188=CC=CC=C188C189=CC=CC=C189C190=CC=CC=C190C191=CC=CC=C191C192=CC=CC=C192C193=CC=CC=C193C194=CC=CC=C194C195=CC=CC=C195C196=CC=CC=C196C197=CC=CC=C197C198=CC=CC=C198C199=CC=CC=C199C200=CC=CC=C200C201=CC=CC=C201C202=CC=CC=C202C203=CC=CC=C203C204=CC=CC=C204C205=CC=CC=C205C206=CC=CC=C206C207=CC=CC=C207C208=CC=CC=C208C209=CC=CC=C209C210=CC=CC=C210C211=CC=CC=C211C212=CC=CC=C212C213=CC=CC=C213C214=CC=CC=C214C215=CC=CC=C215C216=CC=CC=C216C217=CC=CC=C217C218=CC=CC=C218C219=CC=CC=C219C220=CC=CC=C220C221=CC=CC=C221C222=CC=CC=C222C223=CC=CC=C223C224=CC=CC=C224C225=CC=CC=C225C226=CC=CC=C226C227=CC=CC=C227C228=CC=CC=C228C229=CC=CC=C229C230=CC=CC=C230C231=CC=CC=C231C232=CC=CC=C232C233=CC=CC=C233C234=CC=CC=C234C235=CC=CC=C235C236=CC=CC=C236C237=CC=CC=C237C238=CC=CC=C238C239=CC=CC=C239C240=CC=CC=C240C241=CC=CC=C241C242=CC=CC=C242C243=CC=CC=C243C244=CC=CC=C244C245=CC=CC=C245C246=CC=CC=C246C247=CC=CC=C247C248=CC=CC=C248C249=CC=CC=C249C250=CC=CC=C250C251=CC=CC=C251C252=CC=CC=C252C253=CC=CC=C253C254=CC=CC=C254C255=CC=CC=C255C256=CC=CC=C256C257=CC=CC=C257C258=CC=CC=C258C259=CC=CC=C259C260=CC=CC=C260C261=CC=CC=C261C262=CC=CC=C262C263=CC=CC=C263C264=CC=CC=C264C265=CC=CC=C265C266=CC=CC=C266C267=CC=CC=C267C268=CC=CC=C268C269=CC=CC=C269C270=CC=CC=C270C271=CC=CC=C271C272=CC=CC=C272C273=CC=CC=C273C274=CC=CC=C274C275=CC=CC=C275C276=CC=CC=C276C277=CC=CC=C277C278=CC=CC=C278C279=CC=CC=C279C280=CC=CC=C280C281=CC=CC=C281C282=CC=CC=C282C283=CC=CC=C283C284=CC=CC=C284C285=CC=CC=C285C286=CC=CC=C286C287=CC=CC=C287C288=CC=CC=C288C289=CC=CC=C289C290=CC=CC=C290C291=CC=CC=C291C292=CC=CC=C292C293=CC=CC=C293C294=CC=CC=C294C295=CC=CC=C295C296=CC=CC=C296C297=CC=CC=C297C298=CC=CC=C298C299=CC=CC=C299C300=CC=CC=C300C301=CC=CC=C301C302=CC=CC=C302C303=CC=CC=C303C304=CC=CC=C304C305=CC=CC=C305C306=CC=CC=C306C307=CC=CC=C307C308=CC=CC=C308C309=CC=CC=C309C310=CC=CC=C310C311=CC=CC=C311C312=CC=CC=C312C313=CC=CC=C313C314=CC=CC=C314C315=CC=CC=C315C316=CC=CC=C316C317=CC=CC=C317C318=CC=CC=C318C319=CC=CC=C319C320=CC=CC=C320C321=CC=CC=C321C322=CC=CC=C322C323=CC=CC=C323C324=CC=CC=C324C325=CC=CC=C325C326=CC=CC=C326C327=CC=CC=C327C328=CC=CC=C328C329=CC=CC=C329C330=CC=CC=C330C331=CC=CC=C331C332=CC=CC=C332C333=CC=CC=C333C334=CC=CC=C334C335=CC=CC=C335C336=CC=CC=C336C337=CC=CC=C337C338=CC=CC=C338C339=CC=CC=C339C340=CC=CC=C340C341=CC=CC=C341C342=CC=CC=C342C343=CC=CC=C343C344=CC=CC=C344C345=CC=CC=C345C346=CC=CC=C346C347=CC=CC=C347C348=CC=CC=C348C349=CC=CC=C349C350=CC=CC=C350C351=CC=CC=C351C352=CC=CC=C352C353=CC=CC=C353C354=CC=CC=C354C355=CC=CC=C355C356=CC=CC=C356C357=CC=CC=C357C358=CC=CC=C358C359=Cc1ccc(cc1)C(=O)N(C)C(=O)c2ccccc2t20 c1cc2c(c[nH]c2nc1)CC(=O)N3CCCCC3-16C1=CC=C(C=C1)C(=O)N2C(=O)C(=O)N3CCC(C(=O)N3)C(=O)O1O)C(=O)C4CCCC4NC(=O)C(=O)C5C(=O)N(C(=O)C5)C(=O)C6C7C(=O)N(C(=O)C7)C8C7C(=O)C(=O)C8)C6=O)C(=O)C9=CC=C(C=C9)C(=O)N10C(=O)C(=O)N10C(=O)C11=CC=C(C=C11)C(=O)N12C(=O)C(=O)N12C(=O)C13=CC=C(C=C13)C(=O)N14C(=O)C(=O)N14C(=O)C15=CC=C(C=C15)C(=O)N16C(=O)C(=O)N16C(=O)C17=CC=C(C=C17)C(=O)N18C(=O)C(=O)N18C(=O)C19=CC=C(C=C19)C(=O)N20C(=O)C(=O)N20C(=O)C21=CC=C(C=C21)C(=O)N22C(=O)C(=O)N22C(=O)C23=CC=C(C=C23)C(=O)N24C(=O)C(=O)N24C(=O)C25=CC=C(C=C25)C(=O)N26C(=O)C(=O)N26C(=O)C27=CC=C(C=C27)C(=O)N28C(=O)C(=O)N28C(=O)C29=CC=C(C=C29)C(=O)N30C(=O)C(=O)N30C(=O)C31=CC=C(C=C31)C(=O)N32C(=O)C(=O)N32C(=O)C33=CC=C(C=C33)C(=O)N34C(=O)C(=O)N34C(=O)C35=CC=C(C=C35)C(=O)N36C(=O)C(=O)N36C(=O)C37=CC=C(C=C37)C(=O)N38C(=O)C(=O)N38C(=O)C39=CC=C(C=C39)C(=O)N40C(=O)C(=O)N40C(=O)C41=CC=C(C=C41)C(=O)N42C(=O)C(=O)N42C(=O)C43=CC=C(C=C43)C(=O)N44C(=O)C(=O)N44C(=O)C45=CC=C(C=C45)C(=O)N46C(=O)C(=O)N46C(=O)C47=CC=C(C=C47)C(=O)N48C(=O)C(=O)N48C(=O)C49=CC=C(C=C49)C(=O)N50C(=O)C(=O)N50C(=O)C51=CC=C(C=C51)C(=O)N52C(=O)C(=O)N52C(=O)C53=CC=C(C=C53)C(=O)N54C(=O)C(=O)N54C(=O)C55=CC=C(C=C55)C(=O)N56C(=O)C(=O)N56C(=O)C57=CC=C(C=C57)C(=O)N58C(=O)C(=O)N58C(=O)C59=CC=C(C=C59)C(=O)N60C(=O)C(=O)N60C(=O)C61=CC=C(C=C61)C(=O)N62C(=O)C(=O)N62C(=O)C63=CC=C(C=C63)C(=O)N64C(=O)C(=O)N64C(=O)C65=CC=C(C=C65)C(=O)N66C(=O)C(=O)N66C(=O)C67=CC=C(C=C67)C(=O)N68C(=O)C(=O)N68C(=O)C69=CC=C(C=C69)C(=O)N70C(=O)C(=O)N70C(=O)C71=CC=C(C=C71)C(=O)N72C(=O)C(=O)N72C(=O)C73=CC=C(C=C73)C(=O)N74C(=O)C(=O)N74C(=O)C75=CC=C(C=C75)C(=O)N76C(=O)C(=O)N76C(=O)C77=CC=C(C=C77)C(=O)N78C(=O)C(=O)N78C(=O)C79=CC=C(C=C79)C(=O)N80C(=O)C(=O)N80C(=O)C81=CC=C(C=C81)C(=O)N82C(=O)C(=O)N82C(=O)C83=CC=C(C=C83)C(=O)N84C(=O)C(=O)N84C(=O)C85=CC=C(C=C85)C(=O)N86C(=O)C(=O)N86C(=O)C87=CC=C(C=C87)C(=O)N88C(=O)C(=O)N88C(=O)C89=CC=C(C=C89)C(=O)N90C(=O)C(=O)N90C(=O)C91=CC=C(C=C91)C(=O)N92C(=O)C(=O)N92C(=O)C93=CC=C(C=C93)C(=O)N94C(=O)C(=O)N94C(=O)C95=CC=C(C=C95)C(=O)N96C(=O)C(=O)N96C(=O)C97=CC=C(C=C97)C(=O)N98C(=O)C(=O)N98C(=O)C99=CC=C(C=C99)C(=O)N100C(=O)C(=O)N100C(=O)C101=CC=C(C=C101)C(=O)N102C(=O)C(=O)N102C(=O)C103=CC=C(C=C103)C(=O)N104C(=O)C(=O)N104C(=O)C105=CC=C(C=C105)C(=O)N106C(=O)C(=O)N106C(=O)C107=CC=C(C=C107)C(=O)N108C(=O)C(=O)N108C(=O)C109=CC=C(C=C109)C(=O)N110C(=O)C(=O)N110C(=O)C111=CC=C(C=C111)C(=O)N112C(=O)C(=O)N112C(=O)C113=CC=C(C=C113)C(=O)N114C(=O)C(=O)N114C(=O)C115=CC=C(C=C115)C(=O)N116C(=O)C(=O)N116C(=O)C117=CC=C(C=C117)C(=O)N118C(=O)C(=O)N118C(=O)C119=CC=C(C=C119)C(=O)N120C(=O)C(=O)N120C(=O)C121=CC=C(C=C121)C(=O)N122C(=O)C(=O)N122C(=O)C123=CC=C(C=C123)C(=O)N124C(=O)C(=O)N124C(=O)C125=CC=C(C=C125)C(=O)N126C(=O)C(=O)N126C(=O)C127=CC=C(C=C127)C(=O)N128C(=O)C(=O)N128C(=O)C129=CC=C(C=C129)C(=O)N130C(=O)C(=O)N130C(=O)C131=CC=C(C=C131)C(=O)N132C(=O)C(=O)N132C(=O)C133=CC=C(C=C133)C(=O)N134C(=O)C(=O)N134C(=O)C135=CC=C(C=C135)C(=O)N136C(=O)C(=O)N136C(=O)C137=CC=C(C=C137)C(=O)N138C(=O)C(=O)N138C(=O)C139=CC=C(C=C139)C(=O)N140C(=O)C(=O)N140C(=O)C141=CC=C(C=C141)C(=O)N142C(=O)C(=O)N142C(=O)C143=CC=C(C=C143)C(=O)N144C(=O)C(=O)N144C(=O)C145=CC=C(C=C145)C(=O)N146C(=O)C(=O)N146C(=O)C147=CC=C(C=C147)C(=O)N148C(=O)C(=O)N148C(=O)C149=CC=C(C=C149)C(=O)N150C(=O)C(=O)N150C(=O)C151=CC=C(C=C151)C(=O)N152C(=O)C(=O)N152C(=O)C153=CC=C(C=C153)C(=O)N154C(=O)C(=O)N154C(=O)C155=CC=C(C=C155)C(=O)N156C(=O)C(=O)N156C(=O)C157=CC=C(C=C157)C(=O)N158C(=O)C(=O)N158C(=O)C159=CC=C(C=C159)C(=O)N160C(=O)C(=O)N160C(=O)C161=CC=C(C=C161)C(=O)N162C(=O)C(=O)N162C(=O)C163=CC=C(C=C163)C(=O)N164C(=O)C(=O)N164C(=O)C165=CC=C(C=C165)C(=O)N166C(=O)C(=O)N166C(=O)C167=CC=C(C=C167)C(=O)N168C(=O)C(=O)N168C(=O)C169=CC=C(C=C169)C(=O)N170C(=O)C(=O)N170C(=O)C171=CC=C(C=C171)C(=O)N172C(=O)C(=O)N172C(=O)C173=CC=C(C=C173)C(=O)N174C(=O)C(=O)N174C(=O)C175=CC=C(C=C175)C(=O)N176C(=O)C(=O)N176C(=O)C177=CC=C(C=C177)C(=O)N178C(=O)C(=O)N178C(=O)C179=CC=C(C=C179)C(=O)N180C(=O)C(=O)N180C(=O)C181=CC=C(C=C181)C(=O)N182C(=O)C(=O)N182C(=O)C183=CC=C(C=C183)C(=O)N184C(=O)C(=O)N184C(=O)C185=CC=C(C=C185)C(=O)N186C(=O)C(=O)N186C(=O)C187=CC=C(C=C187)C(=O)N188C(=O)C(=O)N188C(=O)C189=CC=C(C=C189)C(=O)N190C(=O)C(=O)N190C(=O)C191=CC=C(C=C191)C(=O)N192C(=O)C(=O)N192C(=O)C193=CC=C(C=C193)C(=O)N194C(=O)C(=O)N194C(=O)C195=CC=C(C=C195)C(=O)N196C(=O)C(=O)N196C(=O)C197=CC=C(C=C197)C(=O)N198C(=O)C(=O)N198C(=O)C199=CC=C(C=C199)C(=O)N200C(=O)C(=O)N200C(=O)C201=CC=C(C=C201)C(=O)N202C(=O)C(=O)N202C(=O)C203=CC=C(C=C203)C(=O)N204C(=O)C(=O)N204C(=O)C205=CC=C(C=C205)C(=O)N206C(=O)C(=O)N206C(=O)C207=CC=C(C=C207)C(=O)N208C(=O)C(=O)N208C(=O)C209=CC=C(C=C209)C(=O)N210C(=O)C(=O)N210C(=O)C211=CC

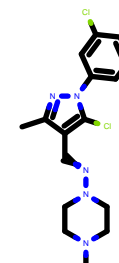
t20 Cc1c(c([nH]n1)c2cccs2)CC(=O)O-2



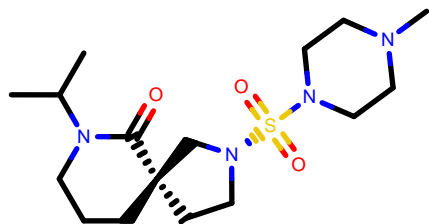
t20 CCC(=O)C[N+](=O)[O-]-0



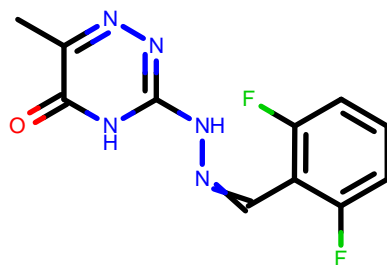
t20 Cc1c(c(n(n1)c2cccc(c2)Cl)Cl)/C=N/N3CCN(CC3)C-6



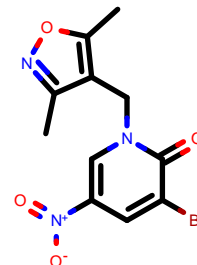
t20 CC(C)N1CCC(C@2(C1=O)CCN@)(C2)S(=O)(=O)N3CCN(CC3)C-3



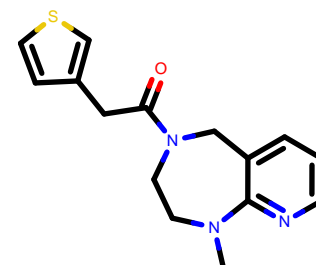
t20 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2F)F-5



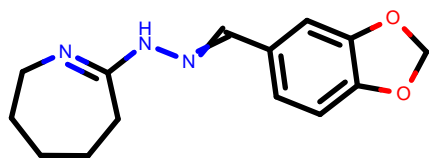
t20 Cc1c(c(on1)C)Cn2cc(cc(c2=O)Br)[N+](=O)[O-]-7



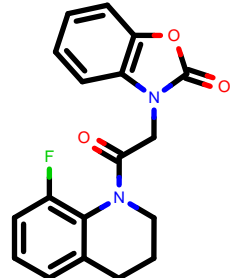
t20 C[N@]1CCN(Cc2c1cccc2)C(=O)Cc3ccsc3-4



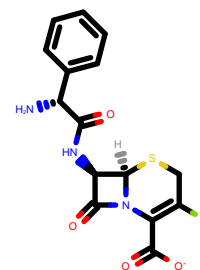
t20 c1cc2c(cc1/C=N/NC3=NCCCCC3)OCO2-10



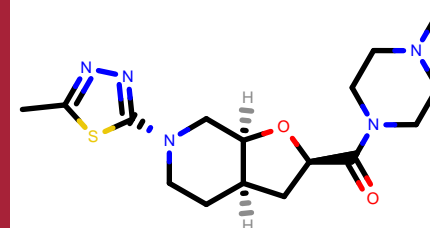
t20 c1ccc2c(c1)n(c(=O)o2)CC(=O)N3CCCC4c3c(ccc4)F-24



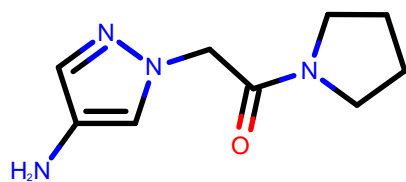
t20 c1ccc(cc1)[C@@H](Cl)(O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N-9



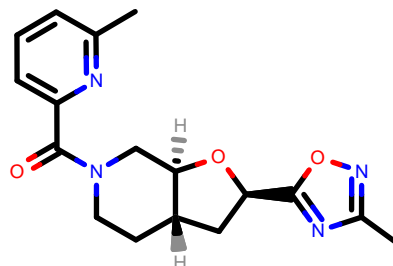
t20 Cc1nncc1[NH+]2CC[C@@H]3[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N-32



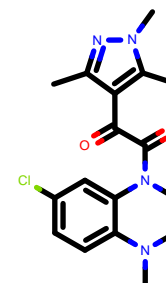
t20 c1c(cn(n1)CC(=O)N2CCCC2)N-1



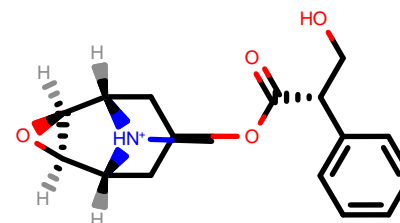
t20 Cc1cccc(n1)C(=O)N2CC[C@H]3[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N-20



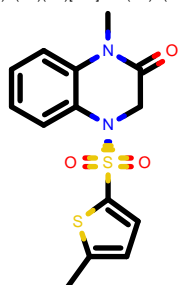
t20 Cc1c(c(n1)C)C(C(=O)C(=O)N2CC[N+](=O)[O-])C3C2CC(C3)Cl-C-27



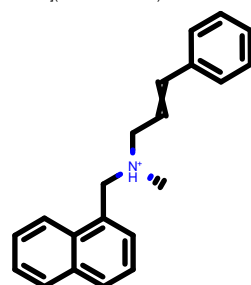
t20 C[NH+]1[C@@H]2CC[C@H]3[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N-28



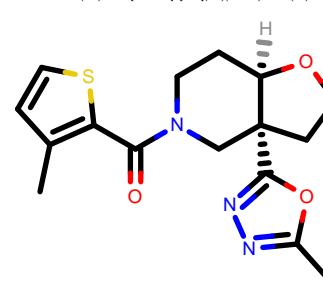
t20 Cc1ccc(s1)S(=O)(=O)[N@]2CC(=O)N(c3c2cccc3)C-4



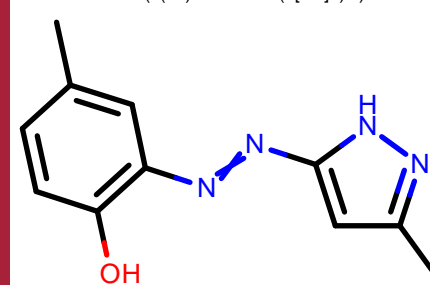
t20 C[N+](=O)[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N-18



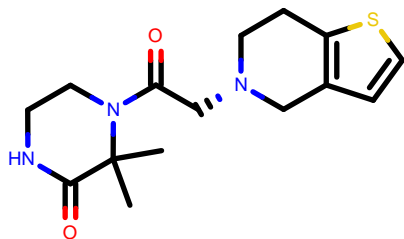
t20 Cc1ccsc1C(=O)N2CC[C@H]3[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N-21



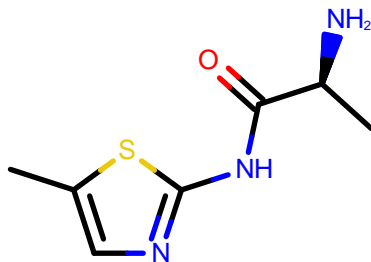
t20 Cc1ccc(c(c1)/N=N/c2cc(n[nH]2)C)O-2



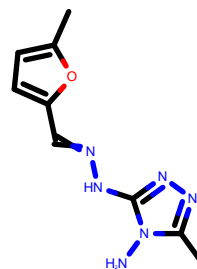
t20 CC1(C(=O)NCCN1C(=O)C[N@]2CCc3c(ccs3)C2)C-0



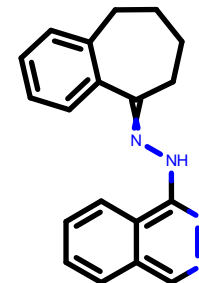
t20 Cc1cnc(s1)NC(=O)[C@H](C)N-2



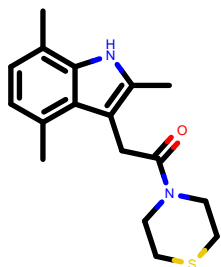
t20 Cc1ccc(o1)/C=N/Nc2nnc(n2N)C-10



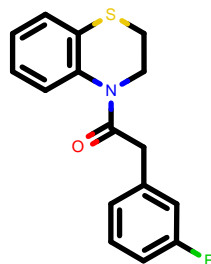
t20 c1ccc2c(c1)cnnc2N/N=C/3/CcCCc4c3cccc4-10



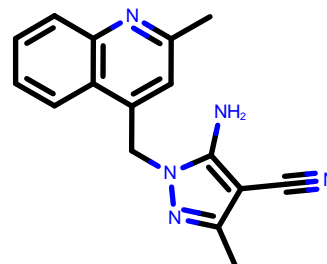
t20 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCSCC3)C-6



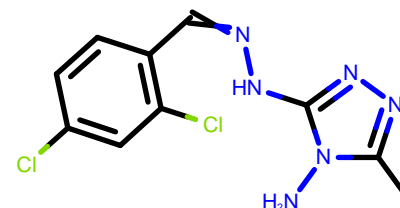
t20 c1ccc2c(c1)N(CCS2)C(=O)Cc3cccc(c3)F-24



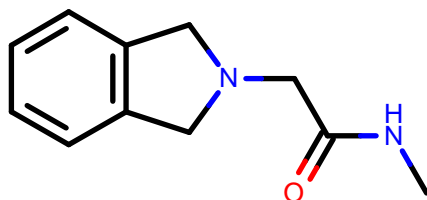
t20 Cc1cc(c2ccccc2n1)Cn3c(c(c(n3)C)C#N)N-6



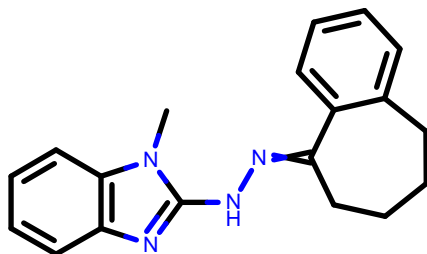
t20 Cc1nnc(n1N)N/N=C/c2ccc(cc2Cl)Cl-16



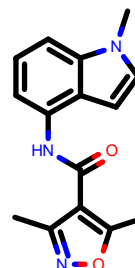
t20 CNC(=O)CN1Cc2ccccc2C1-4



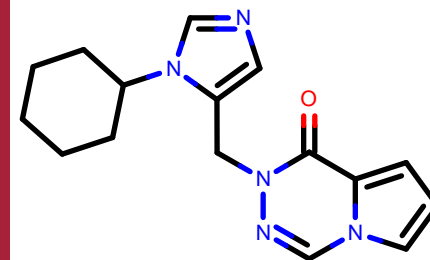
t20 Cn1c2ccccc2nc1N/N=C/3/CcCCc4c3cccc4-8



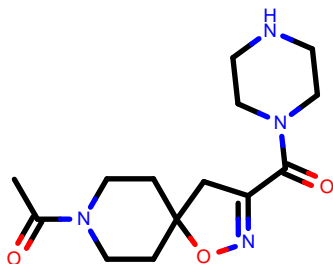
t20 Cc1c(c(on1)C)C(=O)Nc2cccc3c2ccn3C-2



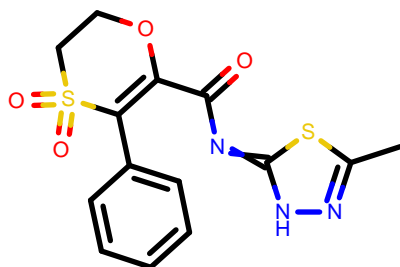
t20 c1cc2c(=O)n(nen2c1)Cc3cnnc3C4CCCC4-14



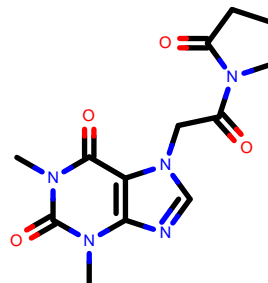
t20 CC(=O)N1CCC2(CC1)CC(=NO2)C(=O)N3CCNCC3-18



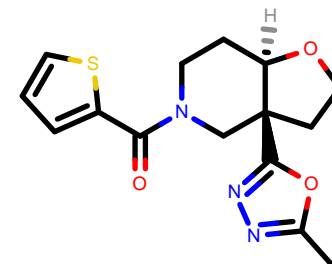
t20 Cc1n[nH]/c(=N/C(=O)C2=C(S(=O)(=O)CCO2)c3ccccc3)/s1-3



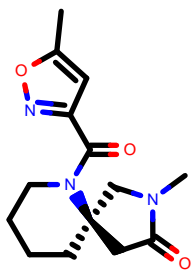
t20 Cn1c2c(c(=O)n(c1=O)C)n(cn2)CC(=O)N3CCCC3=O-15



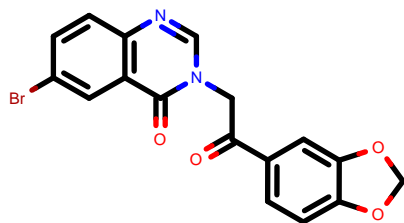
t20 Cc1nnc(o1)[C@]23CCO[C@H]2CCN(C3)C(=O)c4cccc4-12



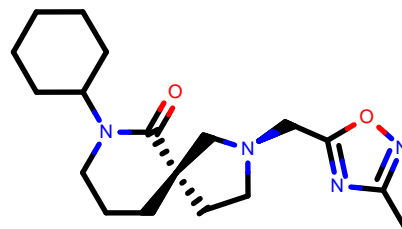
t20 Cc1cc(no1)C(=O)N2CCCC[C@]23CC(=O)N(C3)C-7



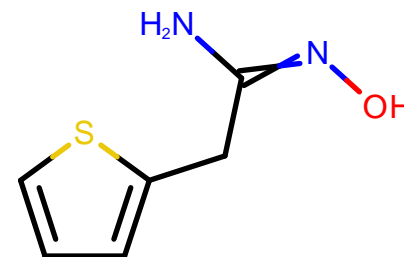
t20 c1cc2c(cc1C(=O)Cn3cnc4ccc(cc4c3=O)Br)OCO2-27



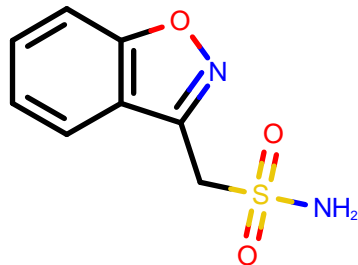
t20 Cc1nc(on1)C[N@]2CC[C@]3(C2)C(CCN(C3=O)C4CCCC4-20



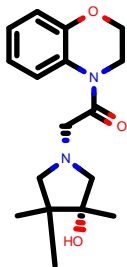
t20 c1cc(sc1)C/C(=N\O)/N-1



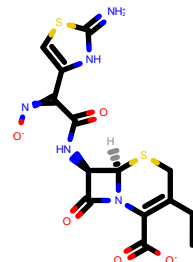
t20 c1ccc2c(c1)c(no2)CS(=O)(=O)N-5



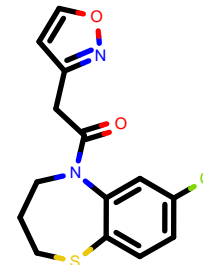
t20 C[C@]1(C)[C@N@]2(C1(C)C)CC(=O)N2CCOC3C2CCCC3)O-26



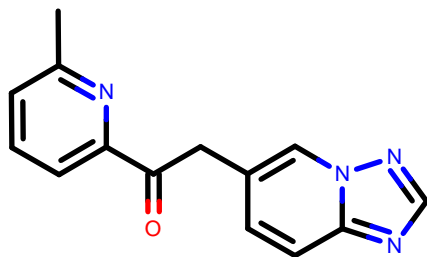
t20 C=CC1=C[N2]C=C@H[C@]3(C[C@]4(C)C(=O)N[C@@]4(C)C)C(CCN(C4=O)N(C3)C1=O)C-18



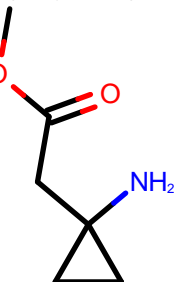
t20 c1cc2c(cc1Cl)N(CCCS2)C(=O)Cc3ccn3-1



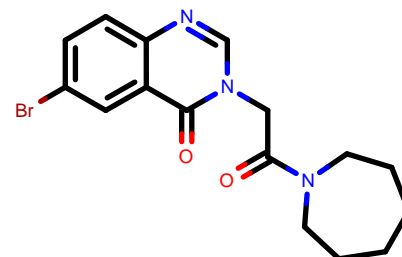
t20 Cc1cccc(n1)C(=O)Cc2ccc3ncnn3c2-2



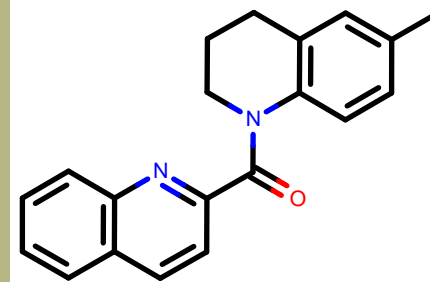
t20 COC(=O)CC1(CC1)N-4



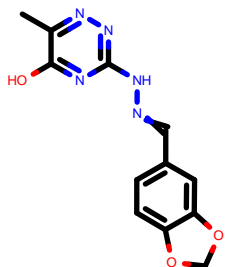
t69 c1cc2c(cc1Br)c(=O)n(cn2)CC(=O)N3CCCCC3-5



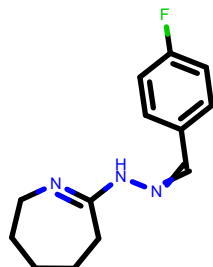
t69 Cc1ccc2c(c1)CCCN2C(=O)c3ccc4ccccc4n3-4



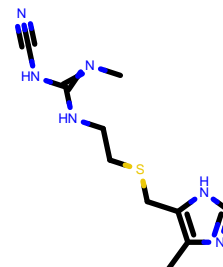
t69 Cc1c(nc(nn1)N)/N=C/c2ccc3c(c2)OCO3)O-5



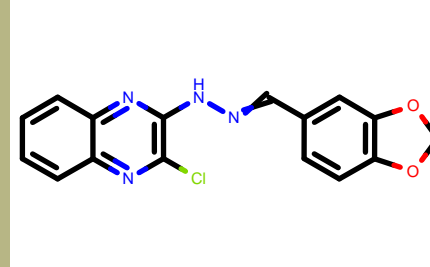
t69 c1cc(ccc1/C=N\NC2=NCCCCC2)F-8



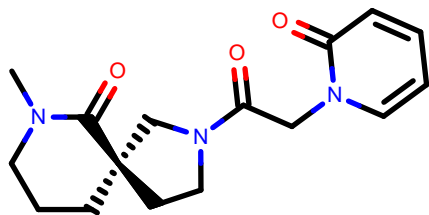
t69 Cc1c([nH]cn1)CSCCN/C(=N/C)/NC#N-18



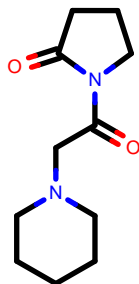
t69 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc4c(c3)OCO4-11



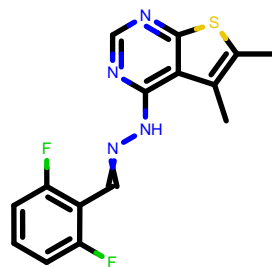
t69 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)Cn3ccccc3=O-29



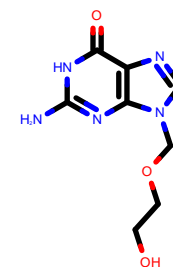
t69 C1CCN(CC1)CC(=O)N2CCCC2=O-7



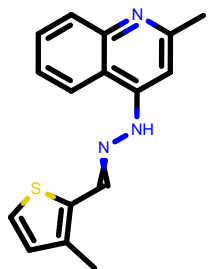
t69 Cc1c(sc2c1c(ncn2)N/N=C/c3c(cccc3F)F)C-4



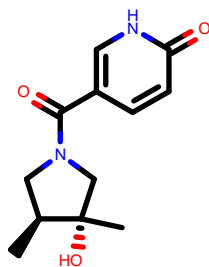
t69 c1nc2c(=O)[nH]c(nc2n1COCCO)N-7



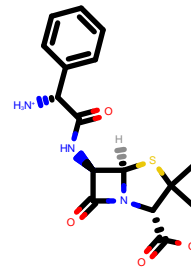
t69 Cc1ccsc1/C=N/Nc2cc(nc3c2ccccc3)C-11



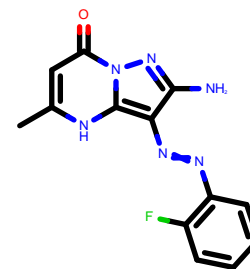
t69 C[C@H]1CN(C[C@]1(C)O)C(=O)c2ccc(=O)[nH]c2-4



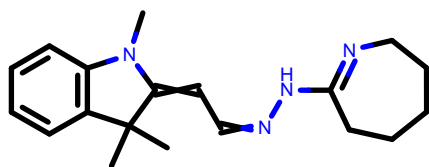
t69 CC1[C@@H](N)[C@@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCC3)NH3+][Cl-][O-]C-14



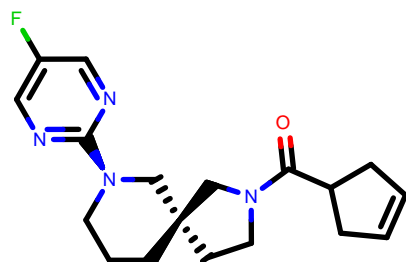
t69 Cc1cc(=O)n2c([nH]1)c(c(n2)N)/N=N/c3ccccc3F-3



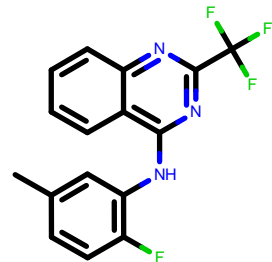
t69 CC1(c2ccccc2N/C1=C/C=N/C3=NCCCC3)C)C-16



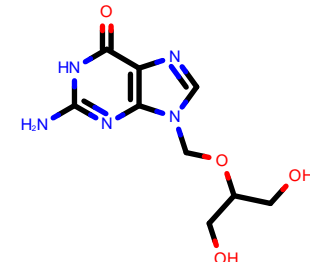
t69 c1c(nc(c1)[N@]2CCC[C@]3(C2)CCN(C3)C(=O)C4CC=CC4)F-14



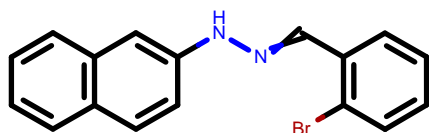
t69 Cc1ccc(c(c1)Nc2c3ccccc3nc(n2)C(F)(F)F)F-3



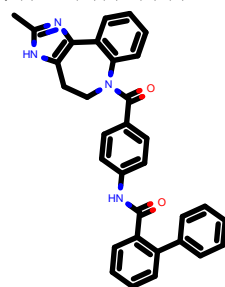
t69 c1nc2c(=O)[nH]c(nc2n1COC(CO)CO)N-0



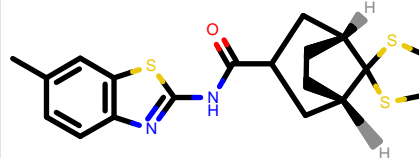
t69 c1ccc2cc(ccc2c1)N/N=C/c3ccccc3Br-9



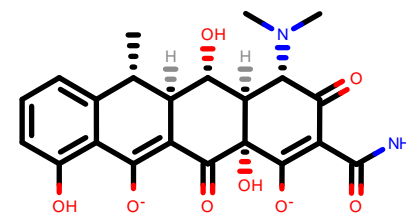
t69 Cc1[nH]c2c(n1)-c3ccccc3N(CC2)C(=O)c4ccc(cc4)NC(=O)c5ccccc5c6ccccc6-9



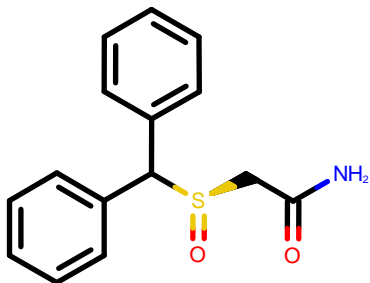
t69 Cc1ccc2c(c1)sc(n2)NC(=O)C3C[C@H]4CC[C@]4(C)C3C45SCC5S-4



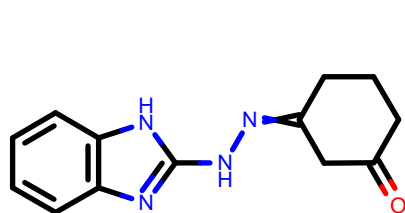
t69 [C@@H]1c2ccccc2C(=C3[C@@H]1[C@@H](C4[C@@H](C5=O)C[C@@]4(C3=O)O)[C@@H](N(C)C)O)[O-]2



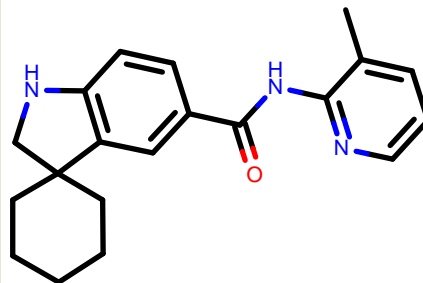
t69 c1ccc(cc1)C(c2ccccc2)[S@](=O)(=O)CC(=O)N-7



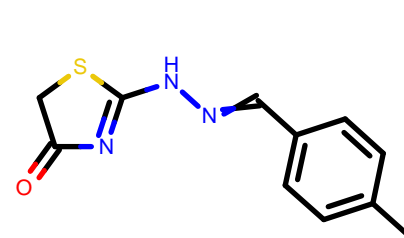
t69 c1ccc2c(c1)[nH]c(n2)N/N=C\3CCCC(=O)C3-1



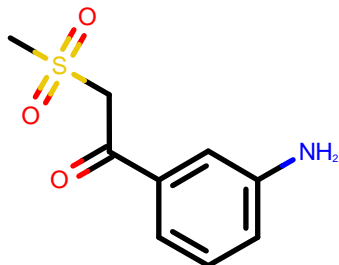
t69 Cc1ccnnc1NC(=O)c2ccc3c(c2)C4(CCCCC4)CN3-2



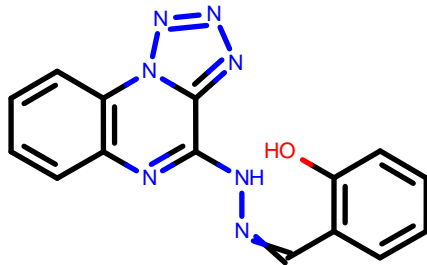
t69 Cc1ccc(cc1)/C=N/NC2=NC(=O)CS2-0



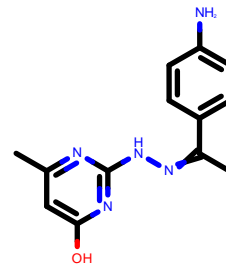
t69 CS(=O)(=O)CC(=O)c1cccc(c1)N-1



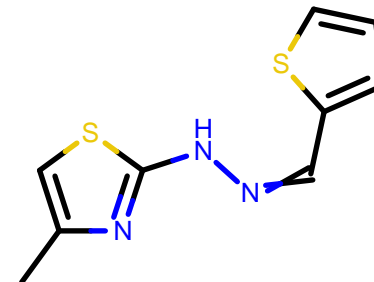
t69 c1ccc(c(c1)/C=NNc2c3nnnn3c4ccccc4n2)O-23



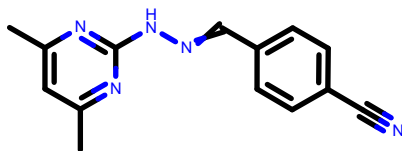
t69 Cc1cc(nc(n1)N/N=C(/C)c2ccc(cc2)N)O-9



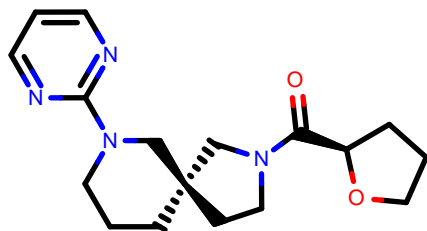
t69 Cc1csc(n1)N/N=C/c2cccs2-12



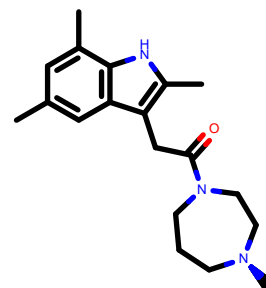
t69 Cc1cc(nc(n1)N/N=C/c2ccc(cc2)C#N)C-2



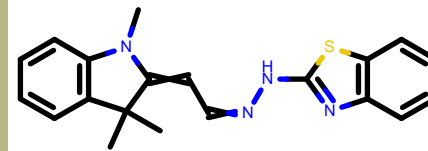
t69 c1cnc(nc1)[N@]2CCC[C@]3([C@@]2)CCN(C3)C(=O)[C@H]4CCCC4-18



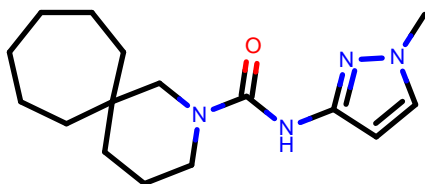
t69 Cc1cc(c2c(c1)c(c([nH]2)C)CC(=O)N3CCC[N@@]3(C)C)C-38



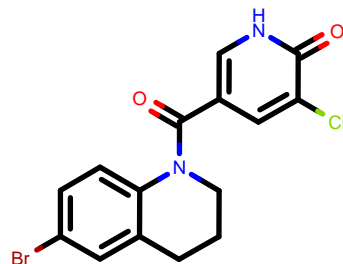
t69 CC1(c2ccccc2N/C1=C/C=NNc3nc4ccccc4s3)C)C-12



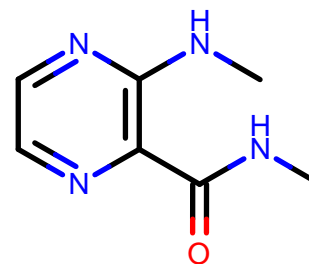
t69 Cn1ccc(n1)NC(=O)N2CCCC3(C2)CCCCC3-10



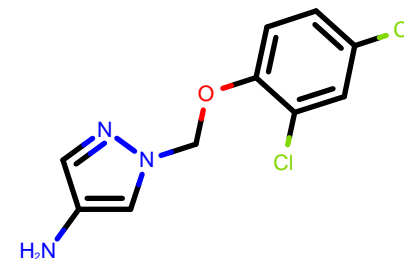
t69 c1cc2c(cc1Br)CCCN2C(=O)c3cc(c(=O)[nH]c3)Cl-3



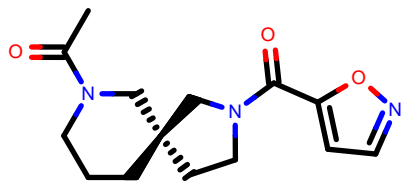
t69 CNc1c(nccn1)C(=O)NC-1



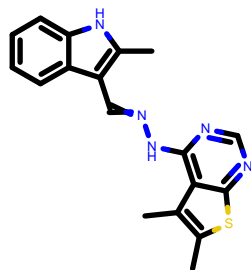
t69 c1cc(c(cc1Cl)Cl)OCn2cc(cn2)N-16



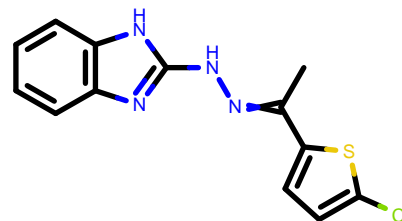
t69 CC(=O)N1CCC[C@]2(C1)CCN(C2)C(=O)c3ccno3-17



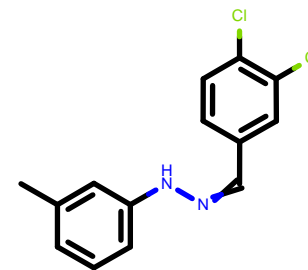
t69 Cc1c(sc2c1c(ncn2)N/N=C/c3c([nH]c4c3ccc4)C)C-12



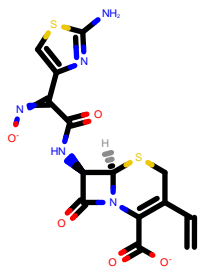
t69 C/C(=NNc1[nH]c2ccccc2n1)/c3ccc(s3)Cl-5



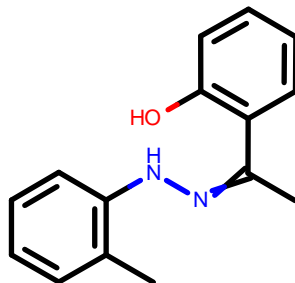
t69 Cc1cccc(c1)N/N=C\c2ccc(c(c2)Cl)Cl-23



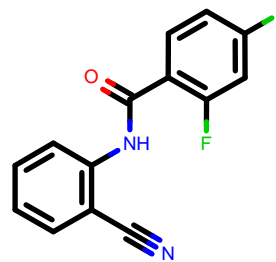
t69 C-CC1-C2[C@@H](C1)C[C@H](C2-O)N(C1-N)O-1jkc3cc(c3N)SC1(C1-O)O-19



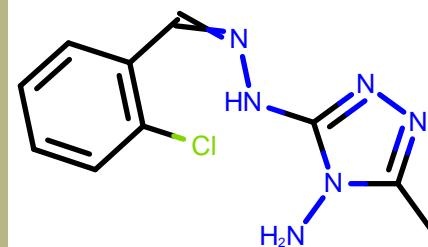
t69 Cc1ccccc1N/N=C(/C)\c2ccccc2O-16



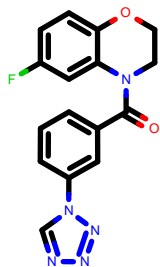
t69 c1ccc(c(c1)C#N)NC(=O)c2ccc(cc2F)-7



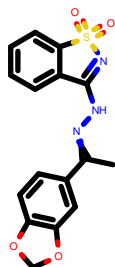
t69 Cc1nnc(n1N)N/N=C\c2ccccc2Cl-15



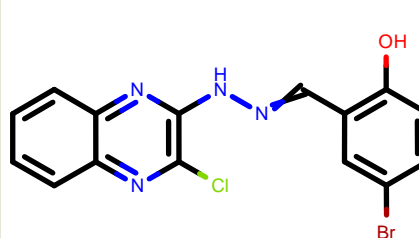
t69 c1cc(cc(c1)n2cnnc2)C(=O)N3CCOC4c3cc(cc4)F-11



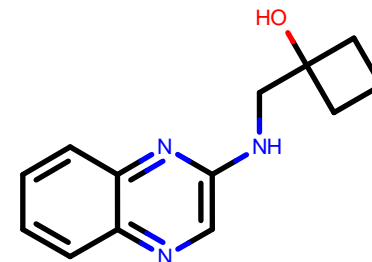
t69 C/C(=NNC1=NS(=O)(=O)c2c1cccc2)/c3ccc4c(c3)OCO4-15



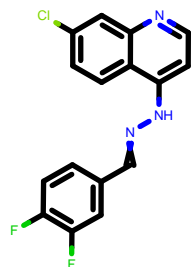
t69 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cc(ccc3O)Br-16



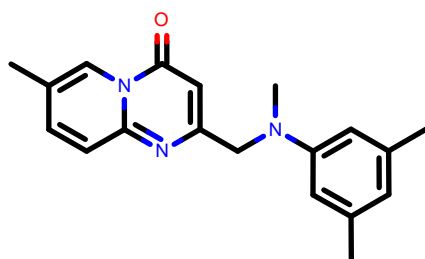
t69 c1ccc2c(c1)ncc(n2)NCC3(CCC3)O-5



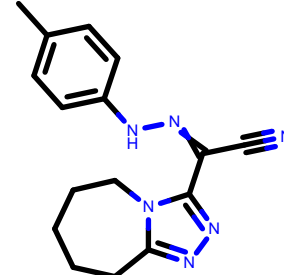
t69 c1cc(c(cc1/C=N/Nc2ccnc3c2ccc(c3)Cl)F)F-13



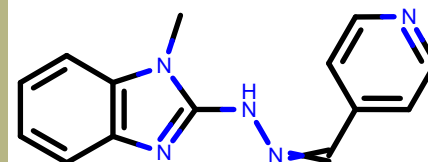
t69 Cc1ccc2nc(cc(=O)n2c1)C[N@@](C)c3cc(cc(c3)C)C-11



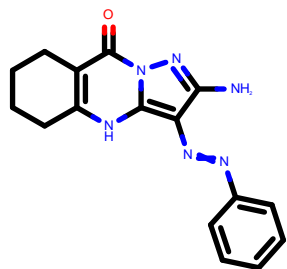
t69 Cc1ccc(cc1)N/N=C(/C#N)\c2nnc3n2CCCCC3-13



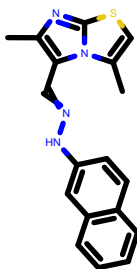
t69 Cn1c2ccccc2nc1N/N=C\c3ccncc3-6



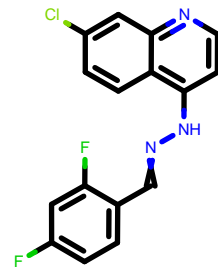
t69 c1ccc(cc1)/N=N/c2c(nn3c2[nH]c4c(c3=O)CCCC4)N-1



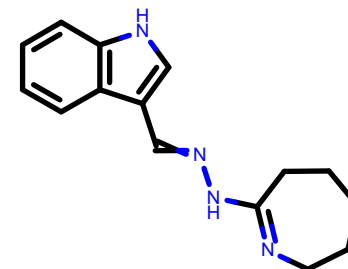
t69 Cc1csc2n1c(c(n2)C)/C=N/Nc3ccc4ccccc4c3-13



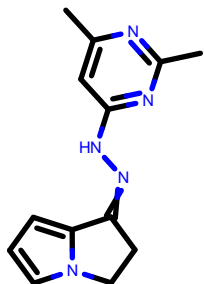
t69 c1cc(c(cc1F)F)/C=N/Nc2ccnc3c2ccc(c3)Cl-13



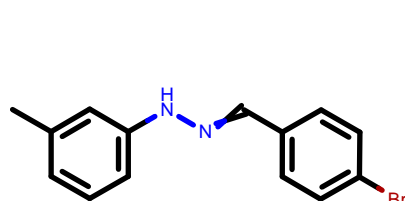
t69 c1ccc2c(c1)c(c[nH]2)/C=N/NC3=NCCCC3-11



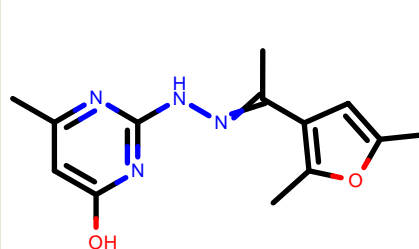
t69 Cc1cc(nc(n1)C)N/N=C\2/CCn3c2ccc3-7



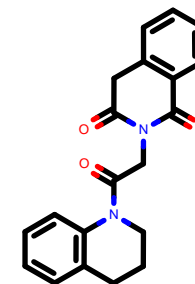
t69 Cc1cccc(c1)N/N=C/c2ccc(cc2)Br-5



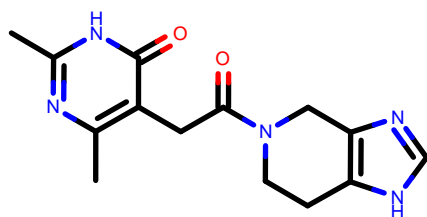
t69 Cc1cc(nc(n1)N)N=N/C(\C)/c2cc(oc2C)O-13



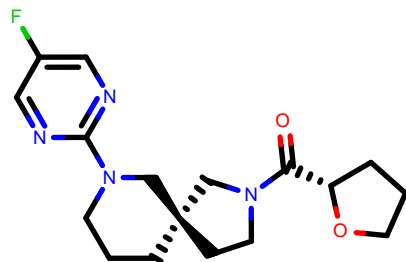
t69 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)Cc4ccccc4C3=O-19



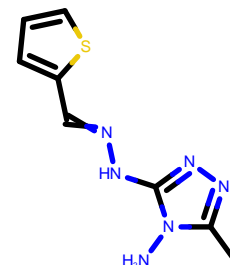
t69 Cc1c(c(=O)[nH]c(n1)C)CC(=O)N2Cc3c(nc[nH]3)C2-2



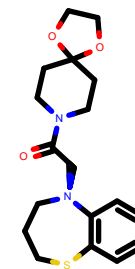
t69 c1c(cnc(n1)[N])2CCC[C@]3(C2)CCN(C3)C(=O)[C@H]4CCCC4)F-18



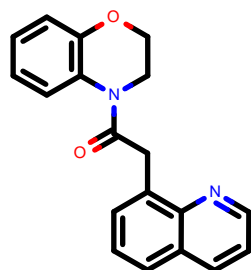
t69 Cc1nnc(n1N)N/N=C/c2cccs2-5



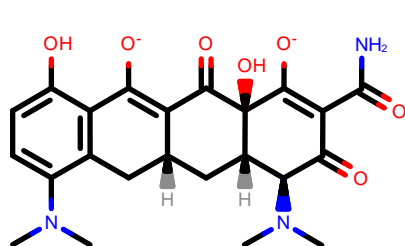
t69 c1ccc2c(c1)[N@@]([C@H]2)CCS2)CC(=O)N3CCCC(C3)OCCO4-16



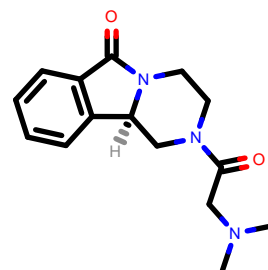
t69 c1ccc2c(c1)N(CCO2)C(=O)Cc3cccc4c3nccc4-31



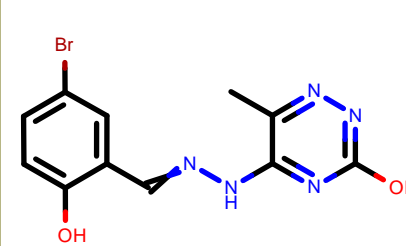
t69 CN(C)c1ccc2c2c1[C@H]3[C@H]4[C@H]5[C@H]6[C@H]7[C@H]8[C@H]9[C@H]10[C@H]11[C@H]12[C@H]13[C@H]14[C@H]15[C@H]16[C@H]17[C@H]18[C@H]19[C@H]20[C@H]21[C@H]22[C@H]23[C@H]24[C@H]25[C@H]26[C@H]27[C@H]28[C@H]29[C@H]30[C@H]31[C@H]32[C@H]33[C@H]34[C@H]35[C@H]36[C@H]37[C@H]38[C@H]39[C@H]40[C@H]41[C@H]42[C@H]43[C@H]44[C@H]45[C@H]46[C@H]47[C@H]48[C@H]49[C@H]50[C@H]51[C@H]52[C@H]53[C@H]54[C@H]55[C@H]56[C@H]57[C@H]58[C@H]59[C@H]60[C@H]61[C@H]62[C@H]63[C@H]64[C@H]65[C@H]66[C@H]67[C@H]68[C@H]69[C@H]70[C@H]71[C@H]72[C@H]73[C@H]74[C@H]75[C@H]76[C@H]77[C@H]78[C@H]79[C@H]80[C@H]81[C@H]82[C@H]83[C@H]84[C@H]85[C@H]86[C@H]87[C@H]88[C@H]89[C@H]90[C@H]91[C@H]92[C@H]93[C@H]94[C@H]95[C@H]96[C@H]97[C@H]98[C@H]99[C@H]100[C@H]101[C@H]102[C@H]103[C@H]104[C@H]105[C@H]106[C@H]107[C@H]108[C@H]109[C@H]110[C@H]111[C@H]112[C@H]113[C@H]114[C@H]115[C@H]116[C@H]117[C@H]118[C@H]119[C@H]120[C@H]121[C@H]122[C@H]123[C@H]124[C@H]125[C@H]126[C@H]127[C@H]128[C@H]129[C@H]130[C@H]131[C@H]132[C@H]133[C@H]134[C@H]135[C@H]136[C@H]137[C@H]138[C@H]139[C@H]140[C@H]141[C@H]142[C@H]143[C@H]144[C@H]145[C@H]146[C@H]147[C@H]148[C@H]149[C@H]150[C@H]151[C@H]152[C@H]153[C@H]154[C@H]155[C@H]156[C@H]157[C@H]158[C@H]159[C@H]160[C@H]161[C@H]162[C@H]163[C@H]164[C@H]165[C@H]166[C@H]167[C@H]168[C@H]169[C@H]170[C@H]171[C@H]172[C@H]173[C@H]174[C@H]175[C@H]176[C@H]177[C@H]178[C@H]179[C@H]180[C@H]181[C@H]182[C@H]183[C@H]184[C@H]185[C@H]186[C@H]187[C@H]188[C@H]189[C@H]190[C@H]191[C@H]192[C@H]193[C@H]194[C@H]195[C@H]196[C@H]197[C@H]198[C@H]199[C@H]200[C@H]201[C@H]202[C@H]203[C@H]204[C@H]205[C@H]206[C@H]207[C@H]208[C@H]209[C@H]210[C@H]211[C@H]212[C@H]213[C@H]214[C@H]215[C@H]216[C@H]217[C@H]218[C@H]219[C@H]220[C@H]221[C@H]222[C@H]223[C@H]224[C@H]225[C@H]226[C@H]227[C@H]228[C@H]229[C@H]230[C@H]231[C@H]232[C@H]233[C@H]234[C@H]235[C@H]236[C@H]237[C@H]238[C@H]239[C@H]240[C@H]241[C@H]242[C@H]243[C@H]244[C@H]245[C@H]246[C@H]247[C@H]248[C@H]249[C@H]250[C@H]251[C@H]252[C@H]253[C@H]254[C@H]255[C@H]256[C@H]257[C@H]258[C@H]259[C@H]260[C@H]261[C@H]262[C@H]263[C@H]264[C@H]265[C@H]266[C@H]267[C@H]268[C@H]269[C@H]270[C@H]271[C@H]272[C@H]273[C@H]274[C@H]275[C@H]276[C@H]277[C@H]278[C@H]279[C@H]280[C@H]281[C@H]282[C@H]283[C@H]284[C@H]285[C@H]286[C@H]287[C@H]288[C@H]289[C@H]290[C@H]291[C@H]292[C@H]293[C@H]294[C@H]295[C@H]296[C@H]297[C@H]298[C@H]299[C@H]300[C@H]301[C@H]302[C@H]303[C@H]304[C@H]305[C@H]306[C@H]307[C@H]308[C@H]309[C@H]310[C@H]311[C@H]312[C@H]313[C@H]314[C@H]315[C@H]316[C@H]317[C@H]318[C@H]319[C@H]320[C@H]321[C@H]322[C@H]323[C@H]324[C@H]325[C@H]326[C@H]327[C@H]328[C@H]329[C@H]330[C@H]331[C@H]332[C@H]333[C@H]334[C@H]335[C@H]336[C@H]337[C@H]338[C@H]339[C@H]340[C@H]341[C@H]342[C@H]343[C@H]344[C@H]345[C@H]346[C@H]347[C@H]348[C@H]349[C@H]350[C@H]351[C@H]352[C@H]353[C@H]354[C@H]355[C@H]356[C@H]357[C@H]358[C@H]359[C@H]360[C@H]361[C@H]362[C@H]363[C@H]364[C@H]365[C@H]366[C@H]367[C@H]368[C@H]369[C@H]370[C@H]371[C@H]372[C@H]373[C@H]374[C@H]375[C@H]376[C@H]377[C@H]378[C@H]379[C@H]380[C@H]381[C@H]382[C@H]383[C@H]384[C@H]385[C@H]386[C@H]387[C@H]388[C@H]389[C@H]390[C@H]391[C@H]392[C@H]393[C@H]394[C@H]395[C@H]396[C@H]397[C@H]398[C@H]399[C@H]400[C@H]401[C@H]402[C@H]403[C@H]404[C@H]405[C@H]406[C@H]407[C@H]408[C@H]409[C@H]410[C@H]411[C@H]412[C@H]413[C@H]414[C@H]415[C@H]416[C@H]417[C@H]418[C@H]419[C@H]420[C@H]421[C@H]422[C@H]423[C@H]424[C@H]425[C@H]426[C@H]427[C@H]428[C@H]429[C@H]430[C@H]431[C@H]432[C@H]433[C@H]434[C@H]435[C@H]436[C@H]437[C@H]438[C@H]439[C@H]440[C@H]441[C@H]442[C@H]443[C@H]444[C@H]445[C@H]446[C@H]447[C@H]448[C@H]449[C@H]450[C@H]451[C@H]452[C@H]453[C@H]454[C@H]455[C@H]456[C@H]457[C@H]458[C@H]459[C@H]460[C@H]461[C@H]462[C@H]463[C@H]464[C@H]465[C@H]466[C@H]467[C@H]468[C@H]469[C@H]470[C@H]471[C@H]472[C@H]473[C@H]474[C@H]475[C@H]476[C@H]477[C@H]478[C@H]479[C@H]480[C@H]481[C@H]482[C@H]483[C@H]484[C@H]485[C@H]486[C@H]487[C@H]488[C@H]489[C@H]490[C@H]491[C@H]492[C@H]493[C@H]494[C@H]495[C@H]496[C@H]497[C@H]498[C@H]499[C@H]500[C@H]501[C@H]502[C@H]503[C@H]504[C@H]505[C@H]506[C@H]507[C@H]508[C@H]509[C@H]510[C@H]511[C@H]512[C@H]513[C@H]514[C@H]515[C@H]516[C@H]517[C@H]518[C@H]519[C@H]520[C@H]521[C@H]522[C@H]523[C@H]524[C@H]525[C@H]526[C@H]527[C@H]528[C@H]529[C@H]530[C@H]531[C@H]532[C@H]533[C@H]534[C@H]535[C@H]536[C@H]537[C@H]538[C@H]539[C@H]540[C@H]541[C@H]542[C@H]543[C@H]544[C@H]545[C@H]546[C@H]547[C@H]548[C@H]549[C@H]550[C@H]551[C@H]552[C@H]553[C@H]554[C@H]555[C@H]556[C@H]557[C@H]558[C@H]559[C@H]560[C@H]561[C@H]562[C@H]563[C@H]564[C@H]565[C@H]566[C@H]567[C@H]568[C@H]569[C@H]570[C@H]571[C@H]572[C@H]573[C@H]574[C@H]575[C@H]576[C@H]577[C@H]578[C@H]579[C@H]580[C@H]581[C@H]582[C@H]583[C@H]584[C@H]585[C@H]586[C@H]587[C@H]588[C@H]589[C@H]590[C@H]591[C@H]592[C@H]593[C@H]594[C@H]595[C@H]596[C@H]597[C@H]598[C@H]599[C@H]600[C@H]601[C@H]602[C@H]603[C@H]604[C@H]605[C@H]606[C@H]607[C@H]608[C@H]609[C@H]610[C@H]611[C@H]612[C@H]613[C@H]614[C@H]615[C@H]616[C@H]617[C@H]618[C@H]619[C@H]620[C@H]621[C@H]622[C@H]623[C@H]624[C@H]625[C@H]626[C@H]627[C@H]628[C@H]629[C@H]630[C@H]631[C@H]632[C@H]633[C@H]634[C@H]635[C@H]636[C@H]637[C@H]638[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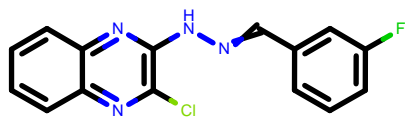
t69 CN(C)CC(=O)N1CCN2[C@@H](C1)c3ccccc3C2=O-1



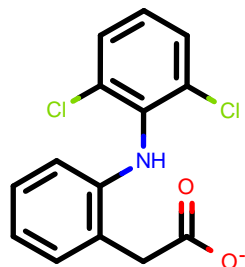
t69 Cc1c(nc(n1)O)N/N=C/c2cc(ccc2O)Br-19



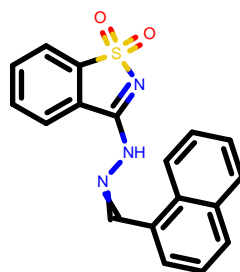
t69 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3cccc(c3)F-11



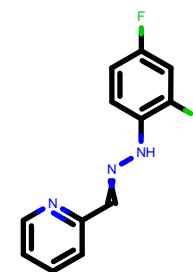
t69 c1ccc(c(c1)CC(=O)[O-])Nc2c(cccc2Cl)Cl-2



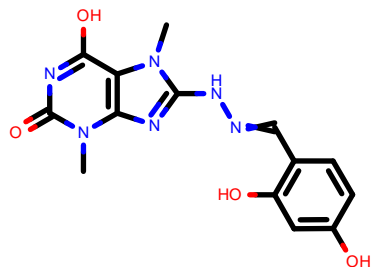
t69 c1ccc2c(c1)cccc2/C=N\NC3=NS(=O)(=O)c4c3cccc4-19



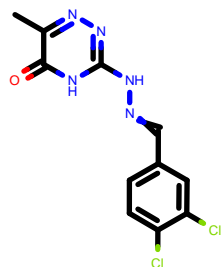
t69 c1ccnc(c1)/C=N/Nc2ccc(cc2F)F-11



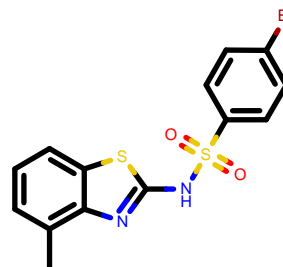
t69 Cn1c2c(nc1N/N=C/c3ccc(cc3O)O)n(c(=O)nc2O)C-16



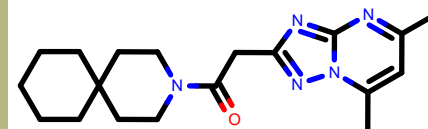
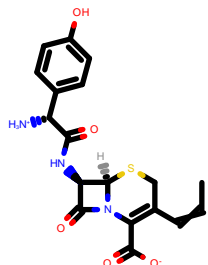
t69 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)Cl)Cl-1



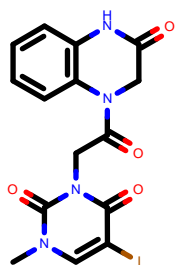
t69 Cc1cccc2c1nc(s2)NS(=O)(=O)c3ccc(cc3)Br-11



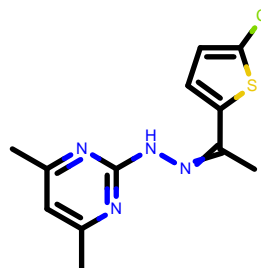
t69 Cc1cc(n2c(n1)nc(n2)CC(=O)N3CCC4(CCCCC4)CC3)C-25

C/C=C/C1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](c3ccc(cc3)O)[NH3+])SC1)C(=O)[O-]

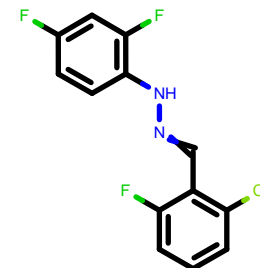
t69 Cn1cc(c(=O)n(c1=O)CC(=O)N2CC(=O)Nc3c2ccccc3)I-25



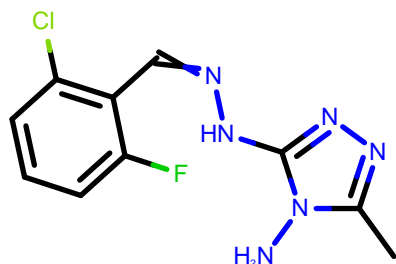
t69 Cc1cc(nc(n1)N/N=C(/C)\c2ccc(s2)Cl)C-7



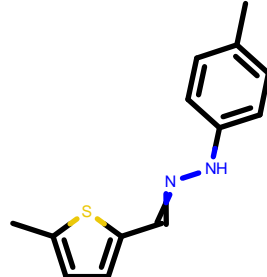
t69 c1cc(c(c(c1)Cl)/C=N/Nc2ccc(cc2F)F)F-8



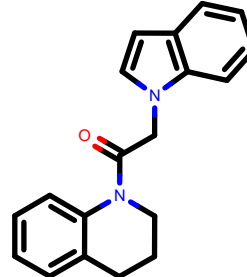
t69 Cc1nnc(n1N)N/N=C\c2c(cccc2Cl)F-13



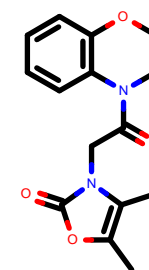
t69 Cc1ccc(cc1)N/N=C/c2ccc(s2)C-3



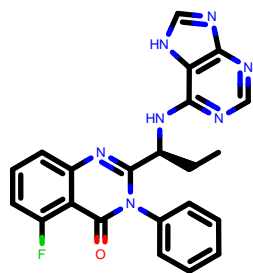
t69 c1ccc2c(c1)ccn2CC(=O)N3CCCC4C3CCCC4-20



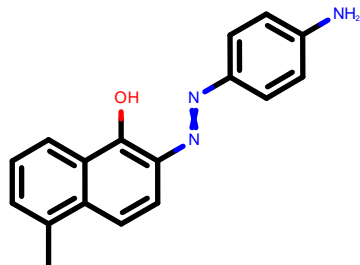
t69 Cc1c(oc(=O)n1CC(=O)N2CCOc3c2cccc3)C-20



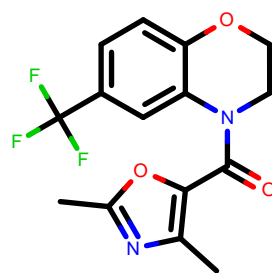
t69 CC[C@@H](c1nc2cccc(c2c(=O)n1c3cccc3F)Nc4c5(nc[nH]5)ncn4-7



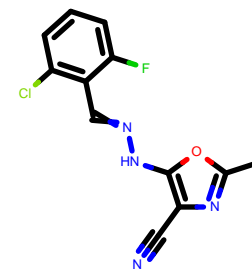
t69 Cc1cccc2c1ccc(c2O)/N=N/c3ccc(cc3)N-O



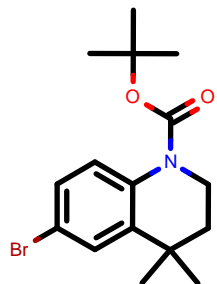
t69 Cc1c(cc(n1)C)C(=O)N2CCOc3c2cc(cc3)C(F)(F)F-5



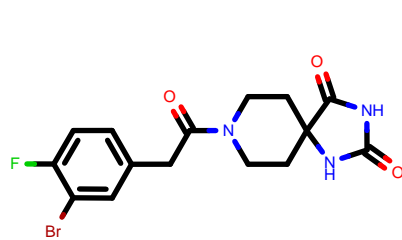
t69 Cc1nc(c(o1)N)/N=N/C/c2c(cccc2Cl)F)C#N-6



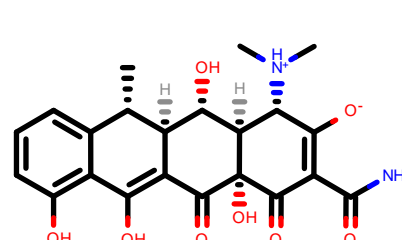
t69 CC1(CCN(c2c1cc(cc2)Br)C(=O)OC(C)(C)C)C-3



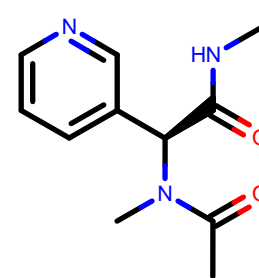
t69 c1cc(c(cc1CC(=O)N2CCC3(CC2)C(=O)NC(=O)N3)Br)F-35



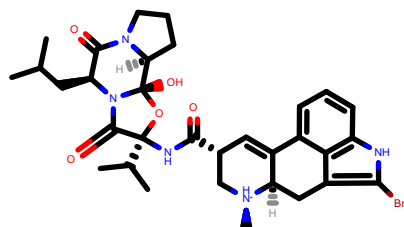
t69 [C@@H](c2cccc(c2Cl)C(=O)N2CCOc3c2cc(cc3)C(F)(F)F)Nc4c5(nc[nH]5)ncn4-5



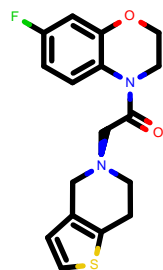
t69 CC(=O)N(C)[C@@H](c1cccnc1)C(=O)NC-13



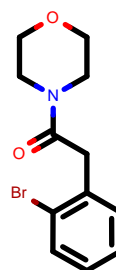
CC(C)CC(=O)N2CCOc3c2cc(cc3)C(F)(F)F)Nc4c5(nc[nH]5)ncn4-5



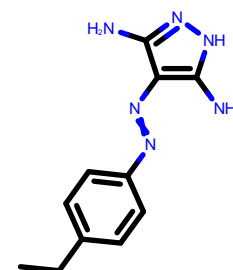
t69 c1cc2c(cc1F)OCCN2C(=O)C[N@]3CCc4c(ccs4)C3-25



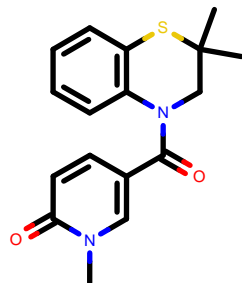
t69 c1ccc(c(c1)CC(=O)N2CCOCC2)Br-7



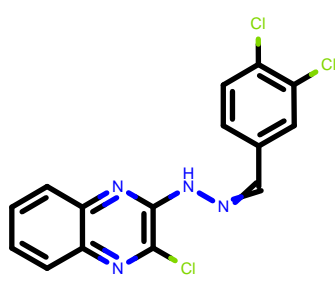
t69 CCc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



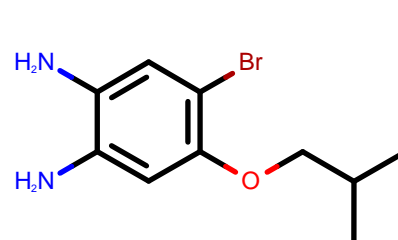
t69 CC1(CN(c2cccc2S1)C(=O)c3ccc(=O)n(c3)C)C-3



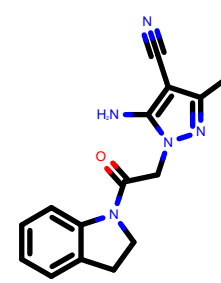
t69 c1ccc2c(c1)nc(c(n2)Cl)/N=N/C/c3ccc(cc3)Cl-17



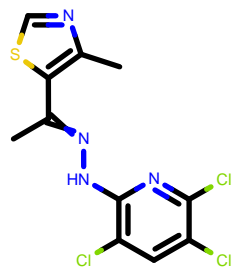
t69 CC(C)COc1cc(c(cc1Br)N)N-O



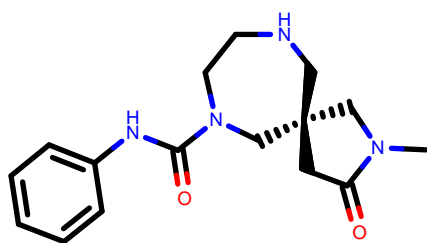
t69 Cc1c(c(n1)CC(=O)N2CCc3c2cccc3)N)C#N-21



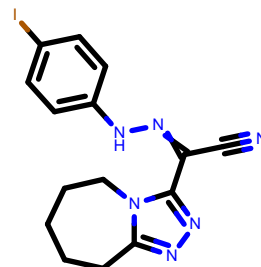
t69 Cc1c(sc[n1])/C(=N/Nc2c(cc(c(n2)Cl)Cl)Cl)/C-10



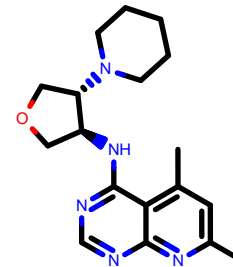
t69 CN1C[C@@]2(CC1=O)CNCNC(C2)C(=O)Nc3ccccc3-14



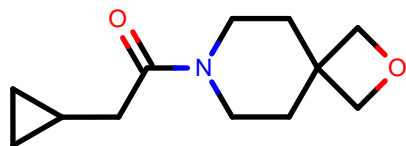
t69 c1cc(ccc1N/N=C(/C#N))c2nnc3n2CCCCC3)I-14



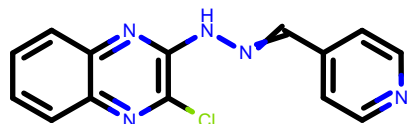
t69 Cc1cc(nc2c1n(n2)N[C@@H]3COC[C@H]3N4CCCC4)C-7



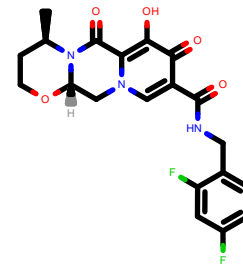
t69 C1CC1CC(=O)N2CCCC3(CC2)COC3-3



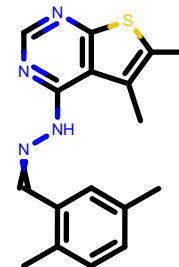
t69 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccncc3-4



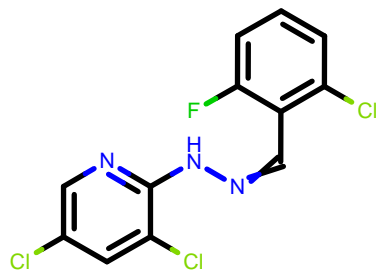
t69 C[C@H]1CCO[C@@H]2N[C@@H]3C(=O)C[C@H]4C(=O)Nc5ccccc5F)O-19



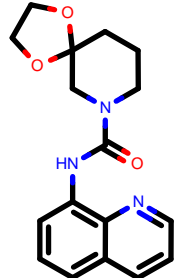
t69 Cc1ccc(c(c1)/C=N/Nc2c3c(c(sc3nnc2)C)C)C-11



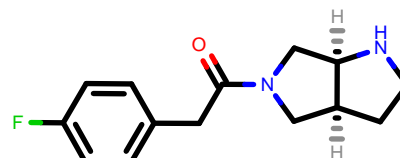
t69 c1cc(c(c(c1)Cl)/C=N/Nc2c(cc(cn2)Cl)Cl)F-11



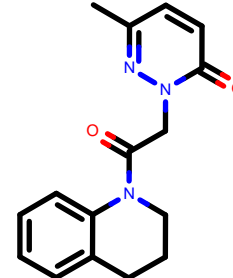
t69 c1cc2ccncc2c(c1)NC(=O)N3CCCC4(C3)OCCO4-15



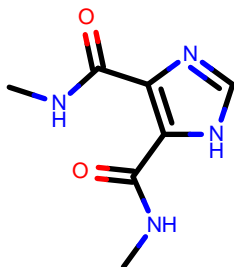
t69 c1cc(ccc1CC(=O)N2C[C@H]3CCN[C@H]3C2)F-2



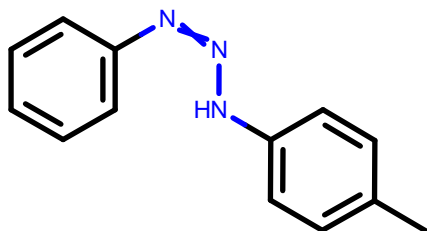
t69 Cc1ccc(=O)n(n1)CC(=O)N2CCCC3c2cccc3-23



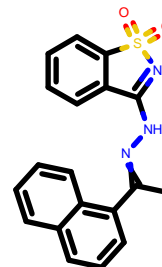
t69 CNC(=O)c1c(nc[nH]1)C(=O)NC-3



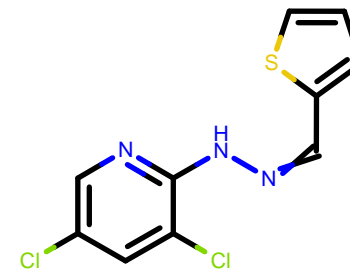
t69 Cc1ccc(cc1)N/N=N/Nc2ccccc2-1



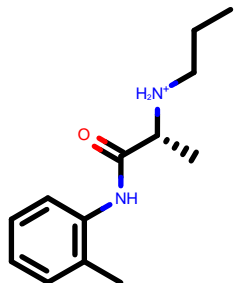
t69 C/C(=N/Nc1=NS(=O)(=O)c2c1cccc2)/c3cccc4c3cccc4-17



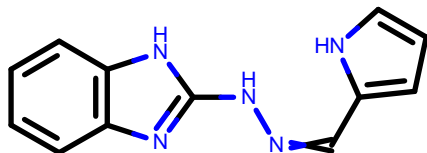
t69 c1cc(sc1)/C=N/Nc2c(cc(cn2)Cl)Cl-12



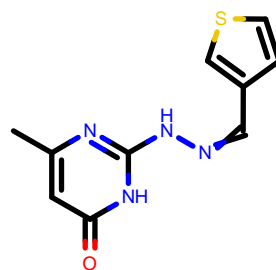
t69 CCC[NH2+][C@H](C)C(=O)Nc1ccccc1C-7



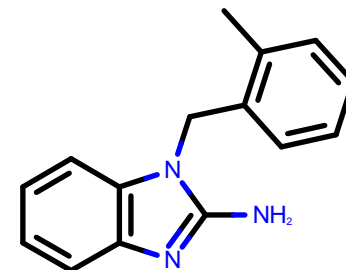
t69 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccc[nH]3-5



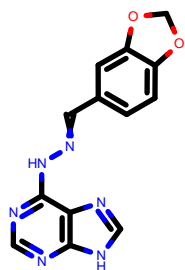
t69 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccsc2-11



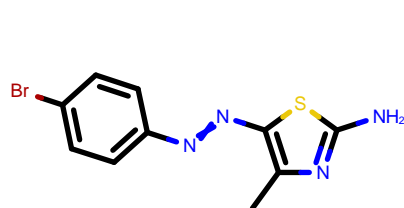
t69 Cc1ccccc1Cn2c3ccccc3nc2N-7



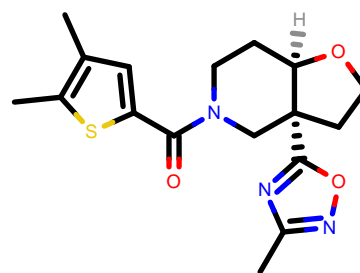
t69 c1cc2c(cc1/C=N/Nc3c4c([nH]cn4)ncn3)OCO2-8



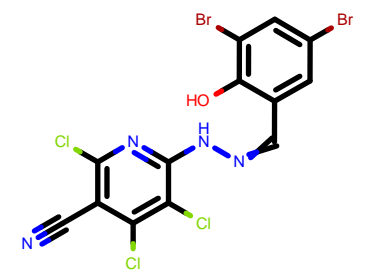
t69 Cc1c(sc(n1)N)/N=N/c2ccc(cc2)Br-1



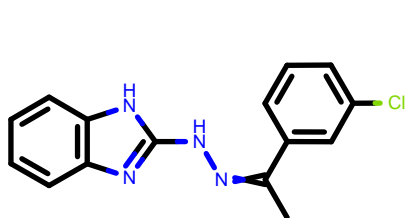
t69 Cc1cc(sc1C(C)=O)N2CC[C@H]3[C@@H]3[C@H]2(CCO3)c4nc(n4)C-20



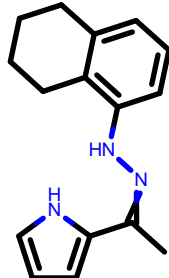
t69 c1c(cc(c(c1/C=N/Nc2c(c(c(c(n2)Cl)C#N)Cl)Cl)O)Br)Br-23



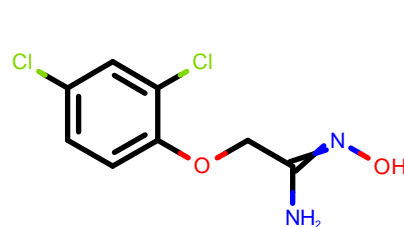
t69 C/C(=N/Nc1[nH]c2ccccc2n1)/c3cccc(c3)Cl-7



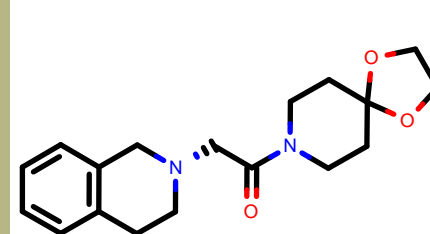
t69 C/C(=N/Nc1cccc2c1CCCC2)/c3ccc[nH]3-11



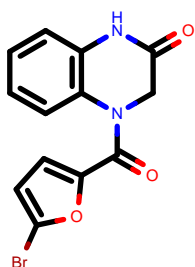
t69 c1cc(c(cc1Cl)Cl)OC/C(=N/O)/N-12



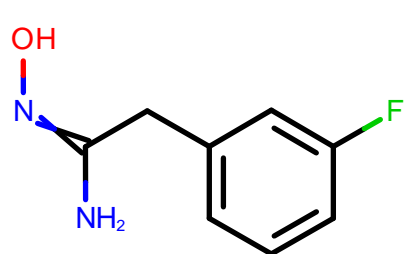
t69 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCC4(CC3)OCCO4-10



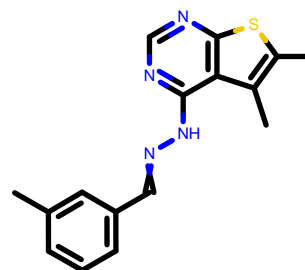
t69 c1ccc2c(c1)NC(=O)CN2C(=O)c3ccc(o3)Br-3



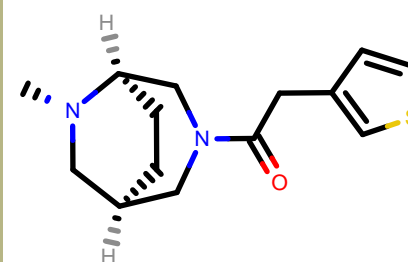
t69 c1cc(cc(c1)F)C/C(=N/O)/N-3



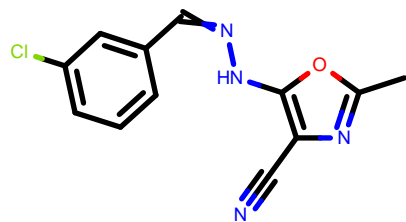
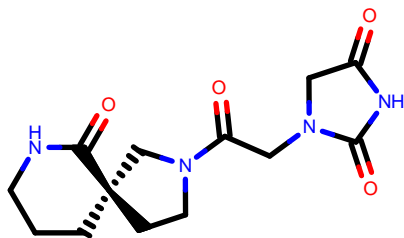
t69 Cc1cccc(c1)/C=N/Nc2c3c(c(sc3nc2)C)C-8



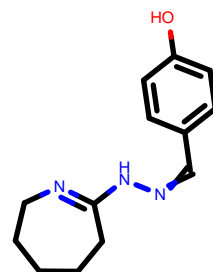
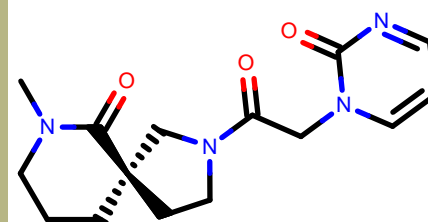
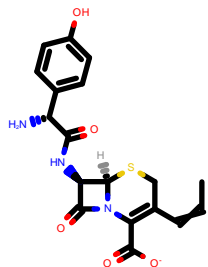
t69 C[N@]1C[C@H]2CC[C@H]1C(N2)C(=O)Cc3ccsc3-20



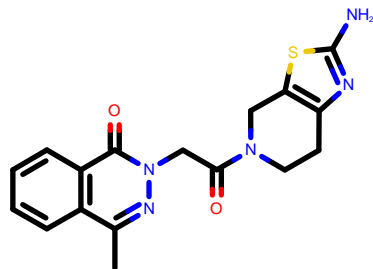
t69 Cc1nc(c(o1)N/N=C\c2ccccc(c2)Cl)C#N-19

t69 C1C[C@]2(CCN(C2)C(=O)CN3CC(=O)NC3=O)C(=O)NC1-41

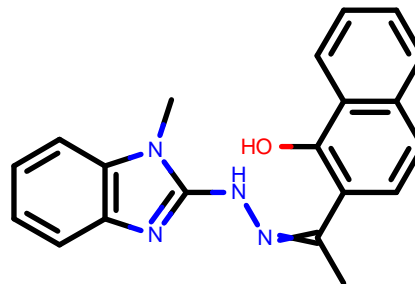
t69 c1cc(ccc1/C=N\NC2=NC(C)CC(C)C2)O-9

t69 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)Cn3cccn3=O-35C/C=C/C1=C(N2C(=O)N(C(=O)NC(=O)C(=O)N(c3ccc(cc3)O)NSC1)C(=O)O)O-1-9

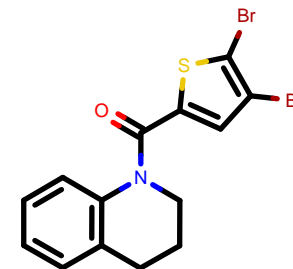
t69 Cc1c2ccccc2c(=O)n(n1)CC(=O)N3CCc4c(sc(n4)N)C3-33



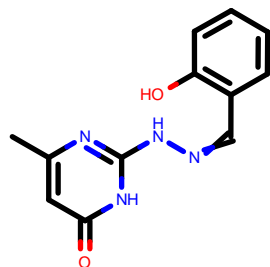
t69 C/C(=N/Nc1nc2ccccc2n1C)/c3ccc4ccccc4c3O-13



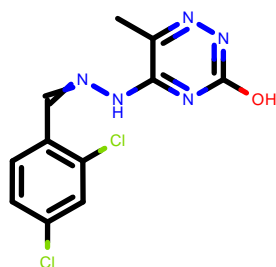
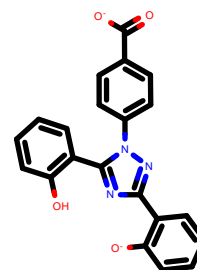
t69 c1ccc2c(c1)CCCN2C(=O)c3cc(c(s3)Br)Br-3



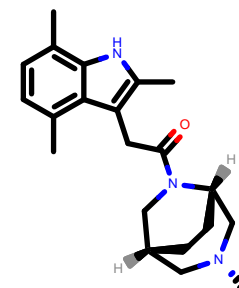
t69 Cc1cc(=O)[nH]c(n1)N/N=C\c2ccccc2O-16



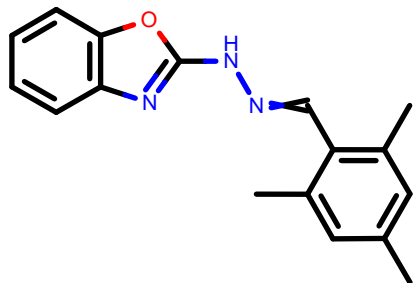
t69 Cc1c(nc(nn1)O)N/N=C/c2ccc(cc2Cl)Cl-15

t69 c1ccc(c(c1)c2nc(nn2c3ccc(cc3)C(=O)[O-])c4ccccc4[O-])O-11

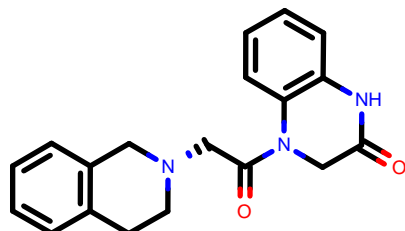
169 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3C[C@@H](C)CC[C@@H](C)N3C(=O)C4(C)C=C4)C=C6



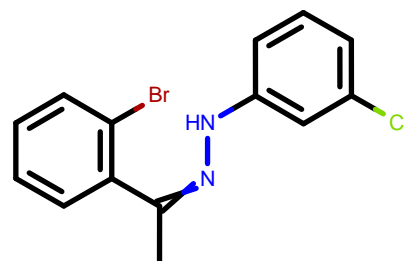
t69 Cc1cc(c(c(c1)C)/C=N/Nc2nc3ccccc3o2)C-3



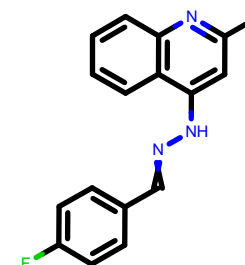
t69 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CC(=O)Nc4c3cccc4-30



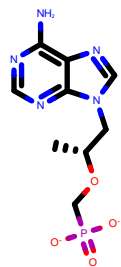
t69 C/C(=N/Nc1cccc(c1)Cl)/c2ccccc2Br-12



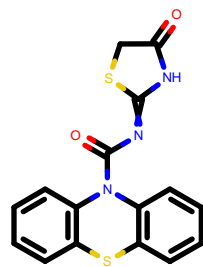
t69 Cc1cc(c2ccccc2n1)N/N=C/c3ccc(cc3)F-0



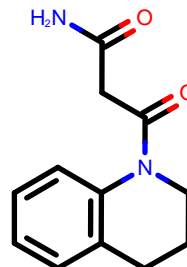
t69 C[C@H](Cn1cnc2c1nnc2N)OC(=O)O [O-]-14



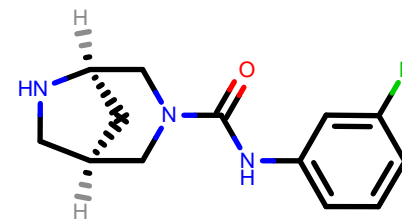
t69 c1ccc2c(c1)N(c3ccccc3S2)C(=O)N=C4NC(=O)CS4-6



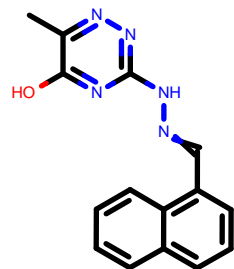
t69 c1ccc2c(c1)CCCN2C(=O)CC(=O)N-14



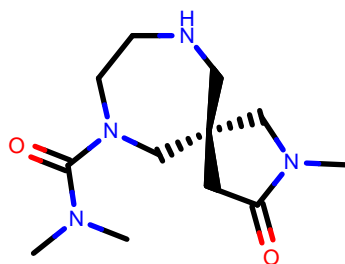
t69 c1cc(cc(c1)F)NC(=O)N2C[C@@H]3C[C@H](C2)NC3-5



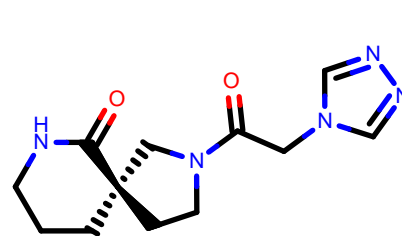
t69 Cc1c(nc(n1)N)N=C/c2cccc3c2cccc3)O-7



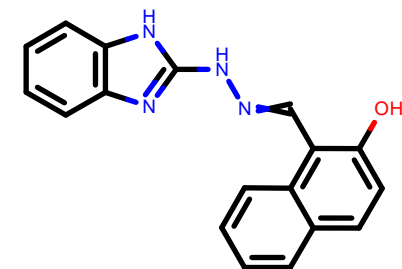
t69 CN1C[C@@]2(CC1=O)CNCN(C2)C(=O)N(C)C-4



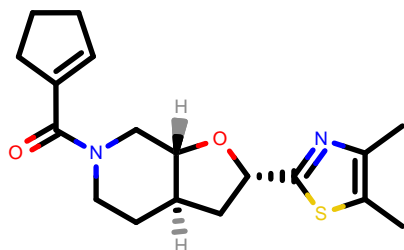
t69 c1nncn1CC(=O)N2CC[C@@]3(C2)CCNC3=O-6



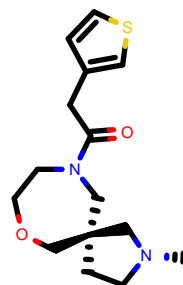
t69 c1ccc2c(c1)ccc(c2/C=N/C3[nH]c4cccc4n3)O-7



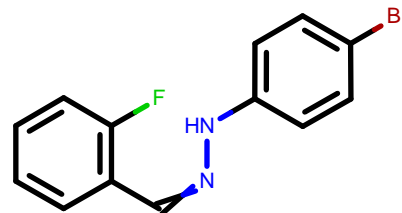
t69 Cc1c(sc(n1)[C@@H]2C[C@H]3CCN(C[C@@H]3O2)C(=O)C4=CCCC4)C-10



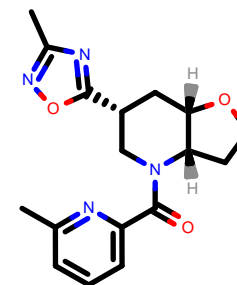
t69 C[N@@]1CC[C@@]2(C1)CN(CCOC2)C(=O)Cc3ccsc3-30



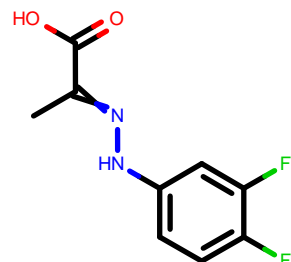
t69 c1ccc(c(c1)/C=N/Cc2ccc(cc2)Br)F-8



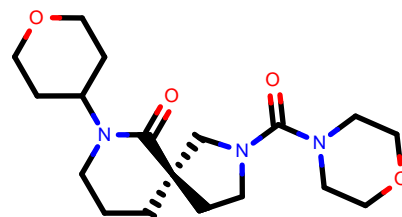
t69 Cc1cccc(n1)C(=O)N2C[C@@H](C[C@@H]3C[C@H](C2)C(=O)C3)c4nc(nc4)C-21



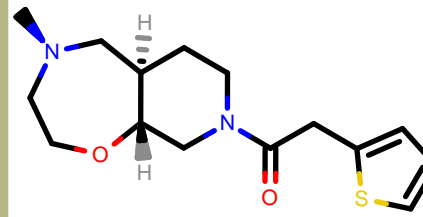
t69 C/C(=N/Cc1ccc(c(c1)F)F)/C(=O)O-8



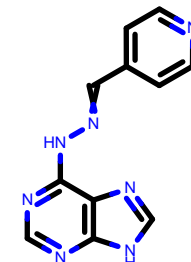
t69 C1C[C@@]2(CCN(C2)C(=O)N3COCOC3)C(=O)N(C1)C4COCOC4-11



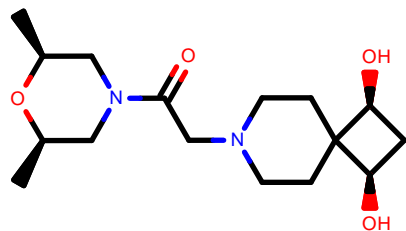
t69 C[N@@]1CCOC[C@H]2C[N@@]3C[C@@H](C1)C(=O)Cc3ccsc3-21



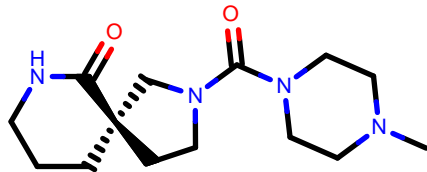
t69 c1cnccc1/C=N/Cc2c3c([nH]cn3)ncn2-5



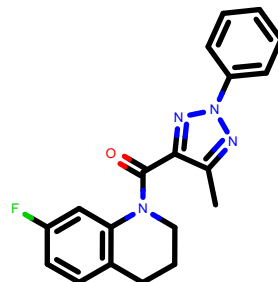
t69 C[C@@H]1CN[C@H](C)[C@H](O1)C(=O)CN2CCC(CC2)[C@H](C)[C@H](O)O-30



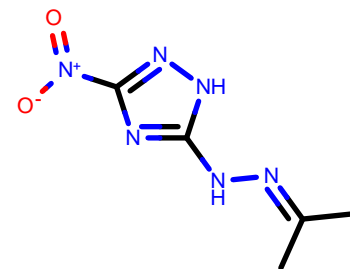
t69 CN1CCN(CC1)C(=O)N2CC[C@]3(C2)CCCNC3=O-5



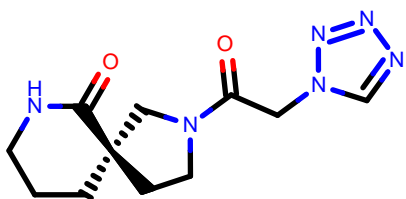
t69 Cc1c(nn1)c2ccccc2C(=O)N3CCCc4c3cc(cc4)F-10



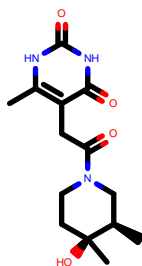
t69 CC(=NNc1[nH]nc(n1)[N+](=O)[O-])C-0



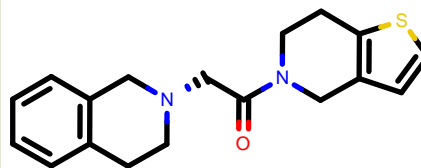
t69 c1nnnn1CC(=O)N2CC[C@]3(C2)CCCNC3=O-21



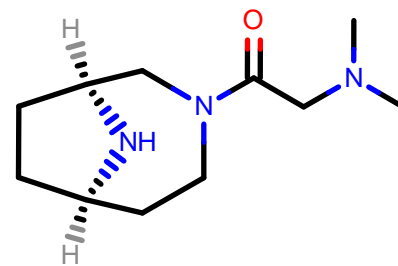
t69 Cc1c(c(=O)[nH]c(=O)[nH]1)CC(=O)N2CC[C@]3(C)[C@H](C2)C(C)O-29



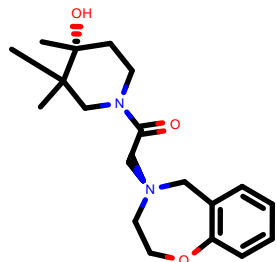
t69 c1ccc2c(c1)CC[N@](C2)CC(=O)N3CCc4c(ccs4)C3-34



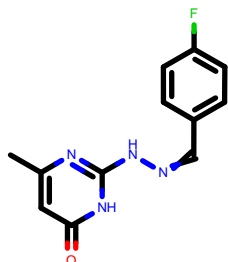
t69 CN(C)CC(=O)N1CC[C@H]2CC[C@]3(C1)N2-1



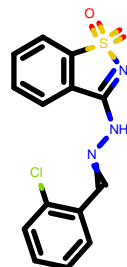
t69 C[C@]1(CCN(CC1(C)C)C(=O)C[N@]2CCOc3ccccc3C2)O-71



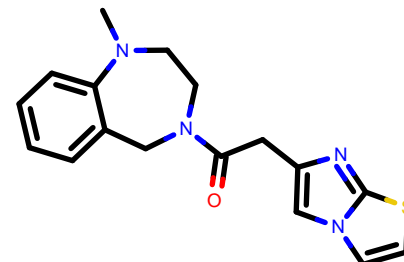
t69 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc(cc2)F-0



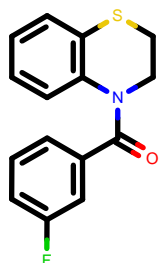
t69 c1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2ccccc3)Cl-4



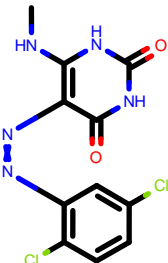
t69 C[N@]1CCN(Cc2c1cccc2)C(=O)Cc3cn4ccsc4n3-59



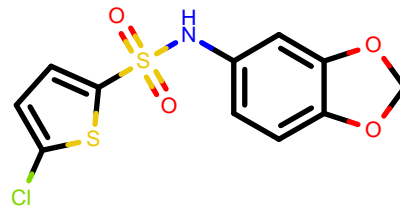
t69 c1ccc2c(c1)N(CCS2)C(=O)c3ccccc3)F-8



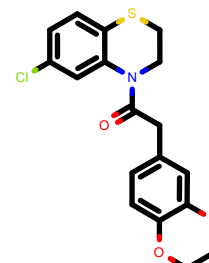
t69 CNc1c(c(=O)[nH]c(=O)[nH]1)/N=N/c2cc(ccc2Cl)Cl-3



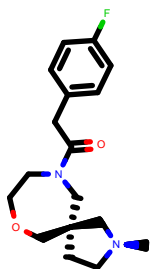
t69 c1cc2c(cc1NS(=O)(=O)c3ccc(s3)Cl)OCO2-11



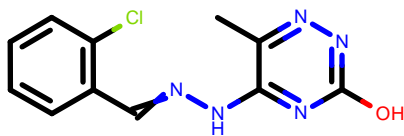
t69 c1cc2c(cc1CC(=O)N3CCSc4c3cc(cc4)Cl)OCCO2-41



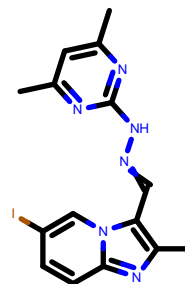
t69 C[N@]1CC[C@]2(C1)CN(CCOC2)C(=O)Cc3ccc(cc3)F-9



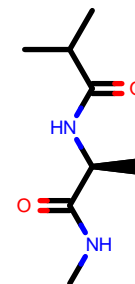
t69 Cc1c(nc(n1)O)N/N=C/c2ccccc2Cl-14



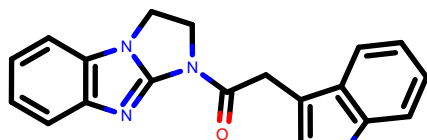
t69 Cc1cc(nc(n1)N/N=C/c2c(nc3n2cc(cc3)I)C)C-4



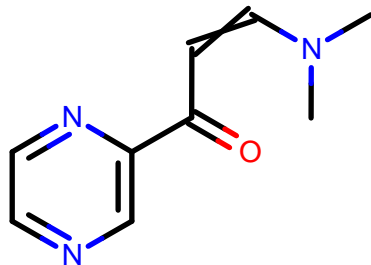
t69 C[C@]([H])(C(=O)NC)NC(=O)C(C)C-6



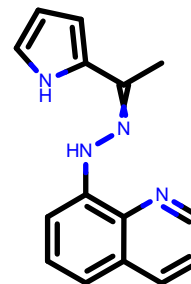
t69 c1ccc2c(c1)c(c[nH]2)CC(=O)N3CCn4c3nc5c4cccc5-11



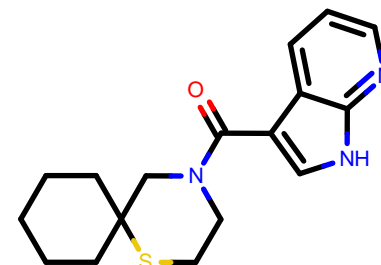
t69 CN(C)/C=C/C(=O)c1cnccn1-3



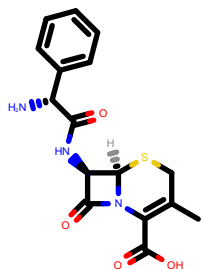
t69 C/C(=N/Nc1cccc2c1nccc2)/c3ccc[nH]3-16



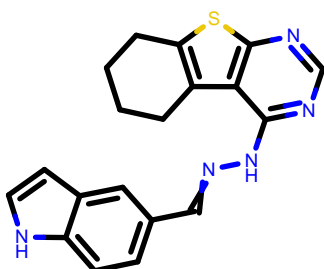
t69 c1cc2c(c[nH]c2nc1)C(=O)N3CCSC4(C3)CCCCC4-14



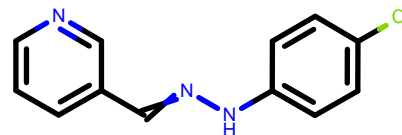
t69 CC1=C(N2[C@H](C[C@H](C2=O)NC(=O)O)[C@H](C3CCCC3)[NH3+])SC1(C(=O)O)-3



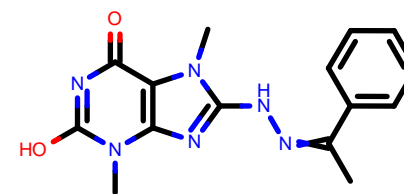
t69 c1cc2c(cc[nH]2)cc1/C=N/Nc3c4c5c(sc4n3)CCCC5-12



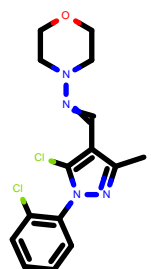
t69 c1cc(cnc1)/C=N/Nc2ccc(cc2)Cl-3



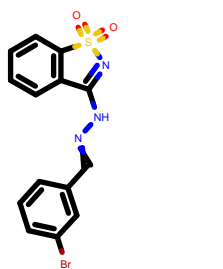
t69 C/C(=N/Nc1nc2c(n1C)c(=O)nc(n2C)O)/c3ccccc3-2



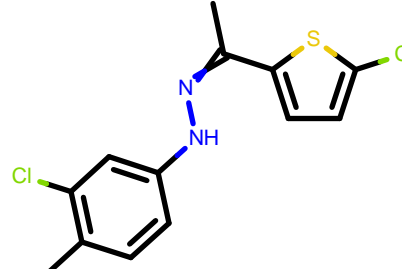
t69 Cc1c(c(n1)c2ccccc2Cl)Cl)/C=N/N3CCOCC3-9



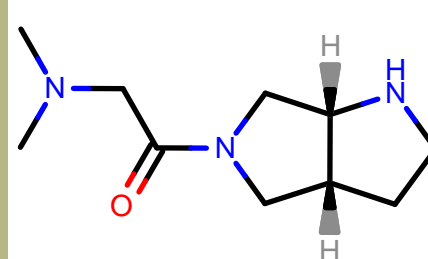
t69 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccccc3Br-11



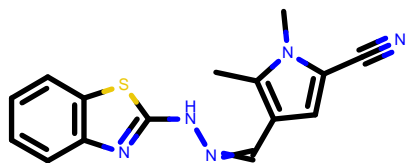
t69 Cc1ccc(cc1Cl)N/N=C(/C)/c2ccc(s2)Cl-11



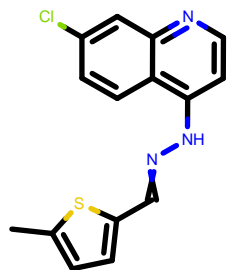
t69 CN(C)CC(=O)N1C[C@H]2CCN[C@H]2C1-3



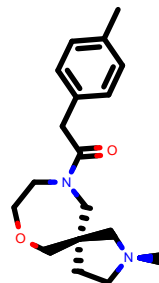
t69 Cc1c(cc(n1C)C#N)/C=N/Nc2nc3ccccc3s2-9



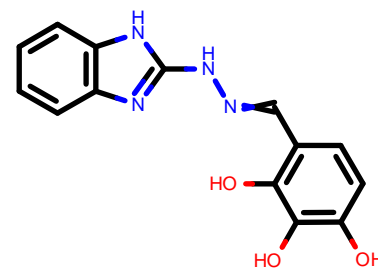
t69 Cc1ccc(s1)/C=N/Nc2ccnc3c2cccc(c3)Cl-4



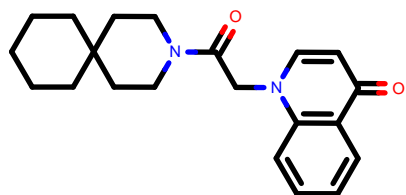
t69 Cc1ccc(cc1)CC(=O)N2CCOC[C@]3(C2)CC[N@@](C3)C-20



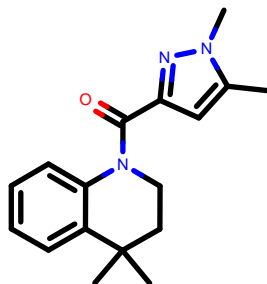
t69 c1ccc2c(c1)[nH]c(n2)/N=N/C/c3ccc(c(c3O)O)O-14



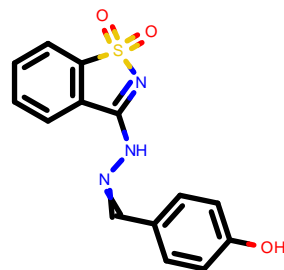
t69 c1ccc2c(c1)c(=O)ccn2CC(=O)N3CCC4(CCCCC4)CC3-12



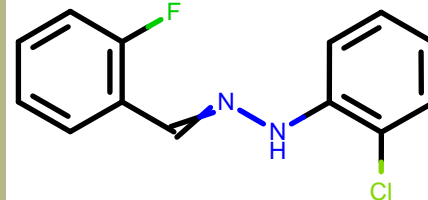
t69 Cc1cc(nn1C)C(=O)N2CCC(c3c2cccc3)(C)C-5



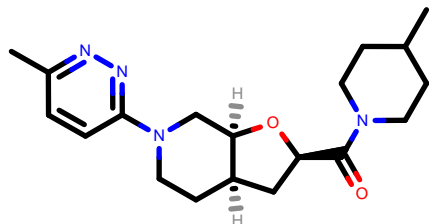
t69 c1ccc2c(c1)C(=NS2(=O)=O)/N=N/C/c3ccc(cc3)O-5



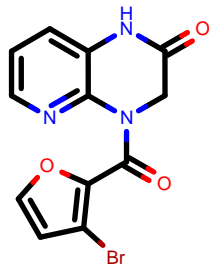
t69 c1ccc(c(c1)/C=N/Nc2ccccc2Cl)F-9



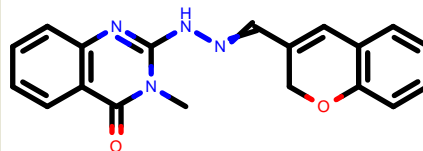
t69 Cc1ccc(nn1)[N]#C[C@]2(C#N)C(=O)N3CCC4(CCCCC4)CC3-43



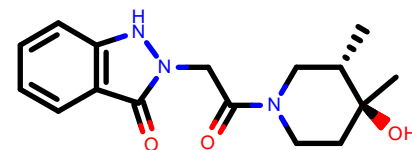
t69 c1cc2c(nc1)N(CC(=O)N2)C(=O)c3c(cco3)Br-1



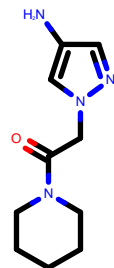
t69 Cn1c(=O)c2ccccc2nc1N/N=C/C3=Cc4ccccc4OC3-7



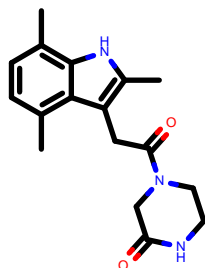
t69 C[C@H]1CN(CC[C@]1(C)O)C(=O)N2C(c1c3ccccc3[nH]2-50



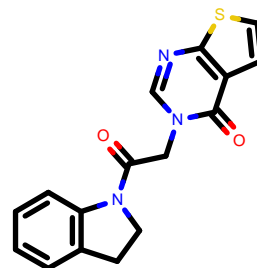
t69 c1c(cn(n1)CC(=O)N2CCCCC2)N-11



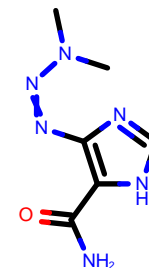
t69 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCNC(=O)C3)C-12



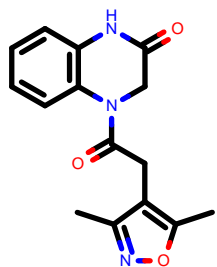
t69 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c(c3=O)ccs4-11



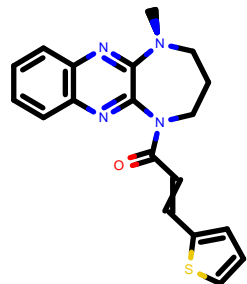
t69 CN(C)/N=N/c1c([nH]cn1)C(=O)N-9



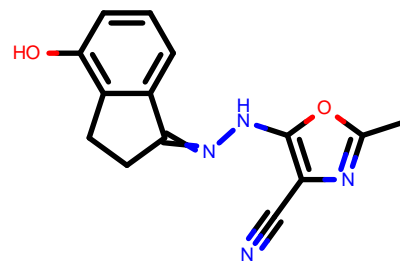
t69 Cc1c(c(on1)C)CC(=O)N2CC(=O)Nc3c2cccc3-23



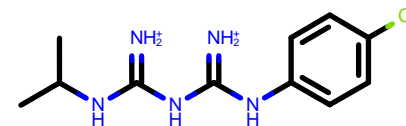
t69 C[N@]1CCCN(c2c1nc3cccc3n2)C(=O)/C=C/c4cccs4-13



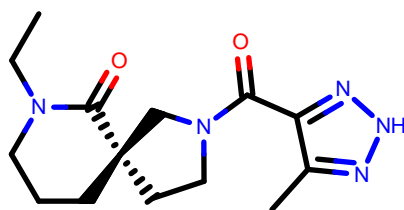
t69 Cc1nc(c(o1)N/N=C/2/CCc3c2cccc3O)C#N-7



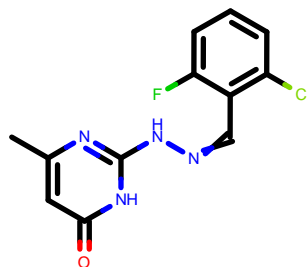
t69 CC(C)NC(=[NH2+])NC(=[NH2+])Nc1ccc(cc1)Cl-9



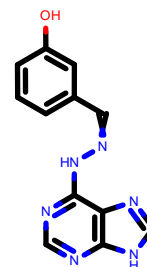
t69 CCN1CCC[C@]2(C1=O)CCN(C2)C(=O)c3c(n[nH]n3)C-13



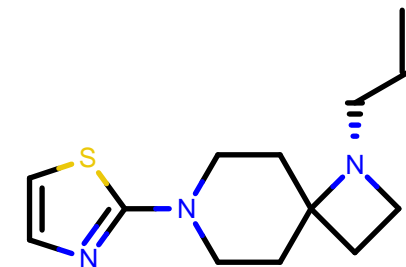
t69 Cc1cc(=O)[nH]c(n1)N/N=C/c2c(cccc2Cl)F-15



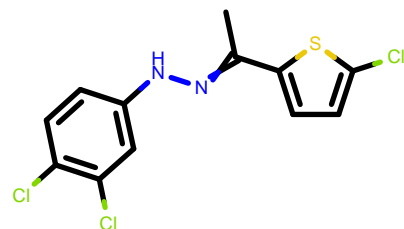
t69 c1cc(cc(c1)O)/C=NWc2c3c([nH]cn3)ncn2-20



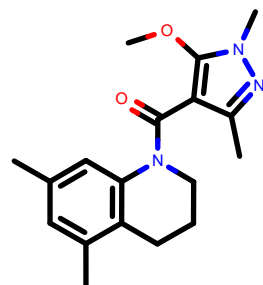
t69 C=CC[N@]1CCC12CCN(CC2)c3nccs3-9



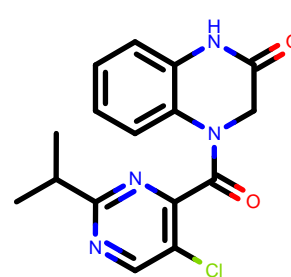
t69 C/C(=N)Nc1ccc(c(c1)Cl)Cl/c2ccc(s2)Cl-12



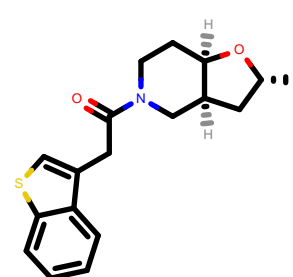
t69 Cc1cc(c2c(c1)N(CCC2)C(=O)c3c(nn(c3OC)C)C)C-5



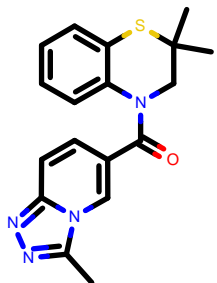
t69 CC(C)c1ncc(c(n1)C(=O)N2CC(=O)Nc3c2cccc3)Cl-8



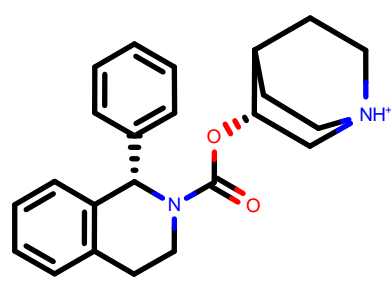
t69 C[C@]H1[C]C[H]2CN(CC[C@H]2O1)C(=O)Cc3sc4c3cccc4-33



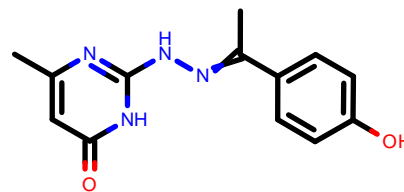
t69 Cc1nnc2n1cc(cc2)C(=O)N3CC(Sc4c3cccc4)(C)C-3



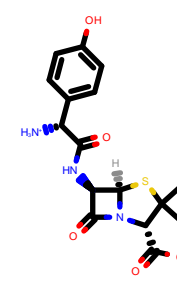
t69 c1ccc(cc1)[C@H]2c3cccc3CCN2C(=O)O[C@H]4C[NH+]5CCCC4CC5-7



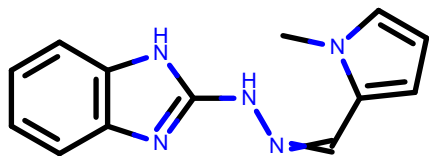
t69 Cc1cc(=O)[nH]c(n1)N/N=C(\C)/c2ccc(cc2)O-5



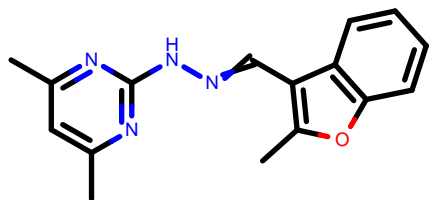
t69 CC1[C@@H]2[N]2[C@@H]3[C@@H]1[C@@H]2C(=O)NC(=O)[C@@H]3c4ccc(cc3O)[NH3+][C@-]4O-17



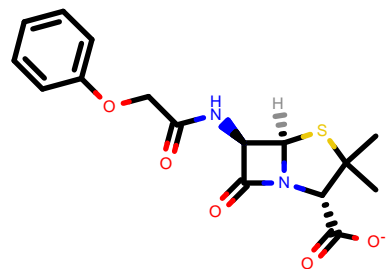
t69 Cn1cccc1/C=N/Nc2[nH]c3ccccc3n2-7



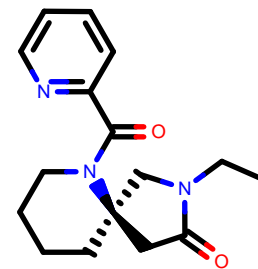
t69 Cc1cc(nc(n1)N/N=C/c2c(oc3c2ccc3)C)C-4



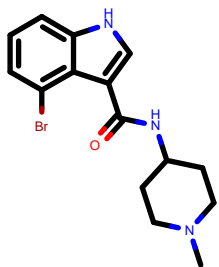
t69 CC1[C@@H](N2[C@@H](S1)[C@@H](C2=O)NC(=O)OC3CCCC3)C1=O)C-19



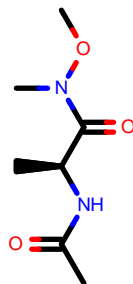
t69 CCN1[C@@]2(CCCC2C(=O)c3ccccc3)CC1=O-8



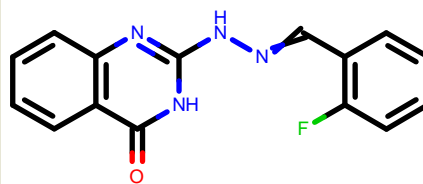
t69 CN1CCC(CC1)NC(=O)c2c[nH]c3c2c(ccc3)Br-3



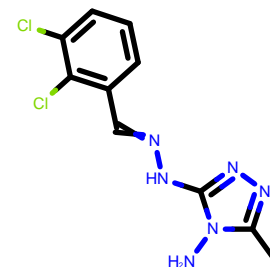
t69 C[C@@H](C(=O)N(C)OC)NC(=O)C-6



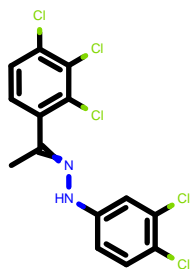
t69 c1ccc(c(c1)/C=N/Nc2[nH]c(=O)c3ccccc3n2)F-5



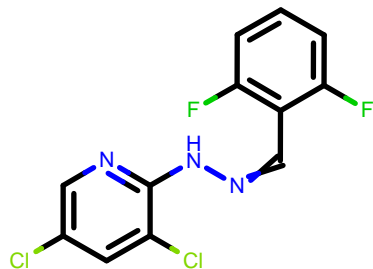
t69 Cc1nnc(n1N)N/N=C/c2cccc(c2Cl)Cl-10



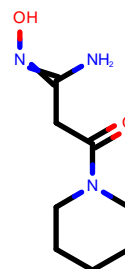
t69 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccc(c(c2Cl)Cl)Cl-15



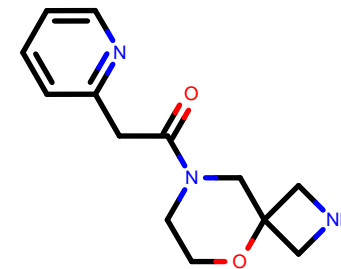
t69 c1cc(c(c(c1)F)/C=N/Nc2c(cc(cn2)Cl)Cl)F-5



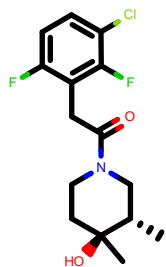
t69 C1CCN(CC1)C(=O)C/C(=N/O)/N-9



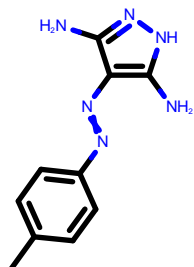
t69 c1ccnc(c1)CC(=O)N2CCOC3(C2)CNC3-3



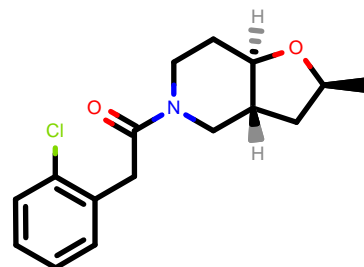
t69 C[C@H]1CN(CC[C@]1(C)O)C(=O)Cc2c(ccc(c2F)Cl)F-61



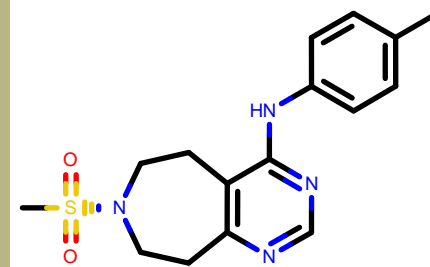
t69 Cc1ccc(cc1)/N=N/c2c([nH]nc2N)N-1



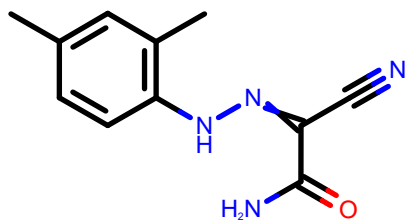
t69 C[C@H]1C[C@@H]2CN(CC[C@H]2O1)C(=O)Cc3ccccc3Cl-12



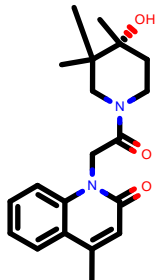
t69 Cc1ccc(cc1)Nc2c3c(ncn2)CC[N@@]4(C)C3S(=O)(=O)C-3



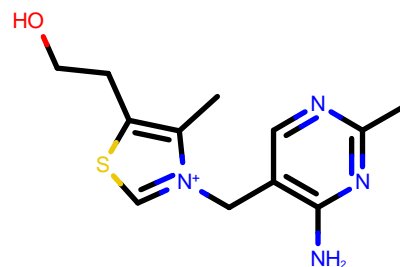
t69 Cc1ccc(c(c1)C)N/N=C(/C#N)\C(=O)N-9



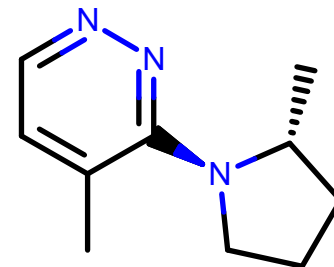
t69 Cc1cc(=O)n(c2c1cccc2)CC(=O)N3CC[C@H](C3)C(C)C(C)O-23



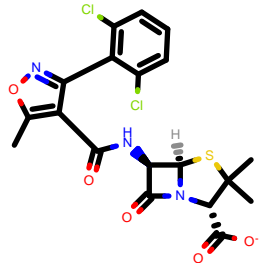
t69 Cc1c(sc[n+]1Cc2cnc(nc2N)C)CCO-18



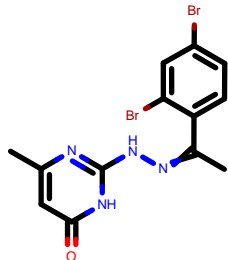
t69 Cc1ccnnc1[N@]2CCC[C@H]2C-0



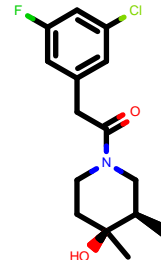
t69 Cc1c(cnc1)c2(cccc2)C(C)O\N/C(=O)C#N(C3=O)C(C)C(C)C(C)O-116



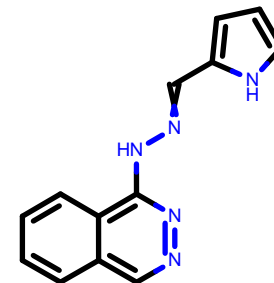
t69 Cc1cc(=O)[nH]c(n1)N/N=C(/C)\c2ccc(cc2Br)Br-9



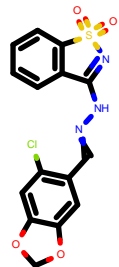
t69 C[C@H]1CN(CC[C@H]1(C)O)C(=O)Cc2cc(cc(c2)Cl)F-63



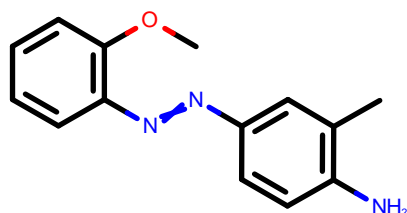
t69 c1ccc2c(c1)cnnc2N/N=C/c3ccc[nH]3-2



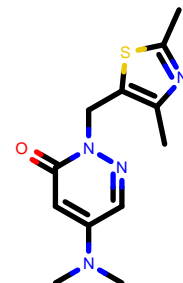
t69 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3cc4c(cc3Cl)OCO4-10



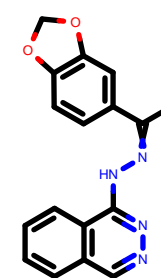
t69 Cc1cc(ccc1N)/N=N/c2ccccc2OC-1



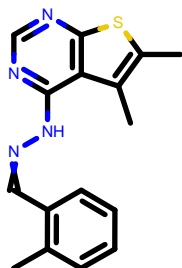
t69 Cc1c(sc(n1)C)Cn2c(=O)cc(cc2N)C(C)-7



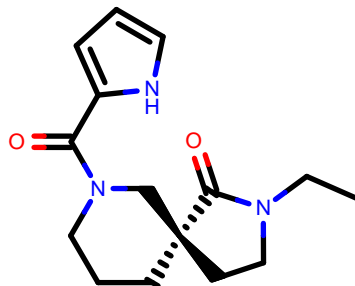
t69 C/C(=N/Nc1c2ccccc2cnn1)/c3ccc4c(c3)OCO4-8



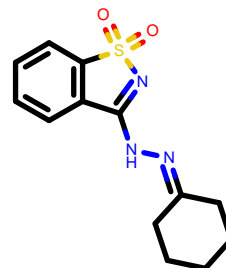
t69 Cc1ccccc1/C=N/Nc2c3c(c(sc3nnc2)C)C-7



t69 CCN1CC[C@H]2(C1O)CCCN(C2)C(=O)c3ccc[nH]3-22



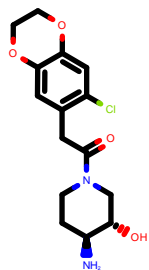
t69 c1ccc2c(c1)C(=NS2(=O)=O)NN=C3CCCCC3-3



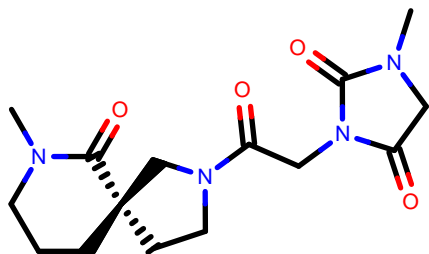
t69 C1CCN(CC1)C(=O)CN2CCSSCC2-9



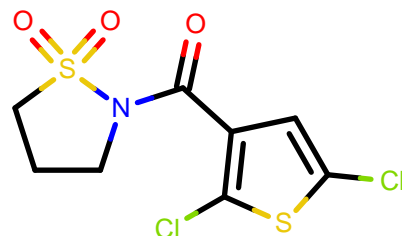
t69 c1c(cc2c1OCCO2Cl)CC(=O)N3CC[C@H]([C@H](C3)O)N-70



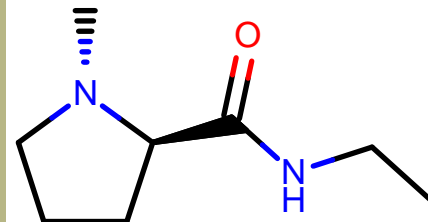
t69 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)CN3C(=O)CN(C3=O)C-41



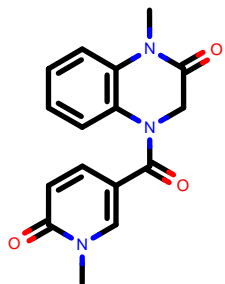
t69 c1c(c(sc1Cl)Cl)C(=O)N2CCCS2(=O)=O-1



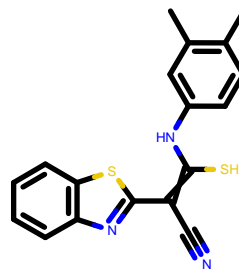
t69 CCNC(=O)[C@H]1CCCC[N@]1C-2



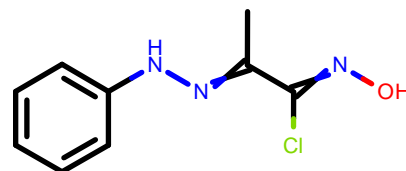
t69 Cn1cc(ccc1=O)C(=O)N2CC(=O)N(c3c2cccc3)C-4



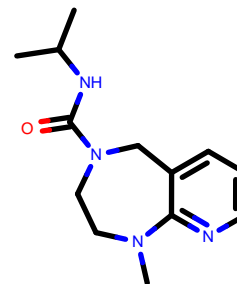
t69 Cc1ccc(cc1C)N/C(=C/[C#N])c2nc3ccccc3s2)/S-30



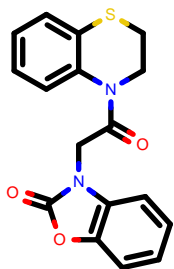
t69 C/C(=N\Nc1ccccc1)/C(=N/O)/Cl-5



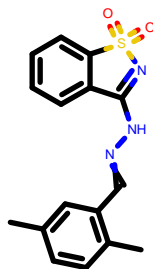
t69 CC(C)NC(=O)N1CC[N@]1(c2c(cccn2)C1)C-4



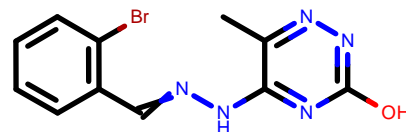
t69 c1ccc2c(c1)n(c(=O)O2)CC(=O)N3CCSc4c3cccc4-23



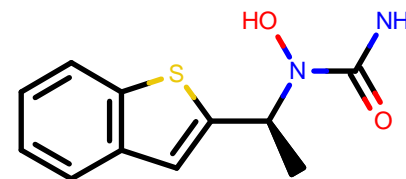
t69 Cc1ccc(c(c1)/C=N/NC2=NS(=O)(=O)c3c2cccc3)C-9



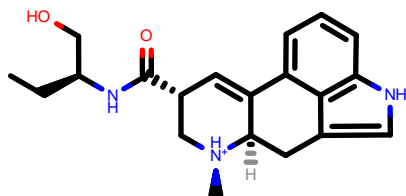
t69 Cc1c(nc(nn1)O)N/N=C/c2ccccc2Br-14



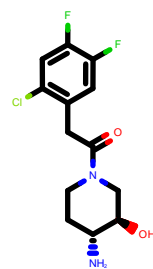
t69 C[C@]([H])(c1cc2ccccc2s1)N(C(=O)N)O-10



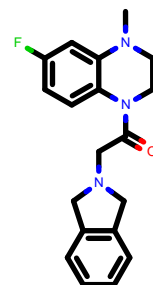
t69 CC[C@]([H])(CO)NC(=O)[C@H]1[C@H]([C@H]([C@H]1)C(=O)N)C(=O)N2CC3C(=O)N(C3)C(=O)N2-19



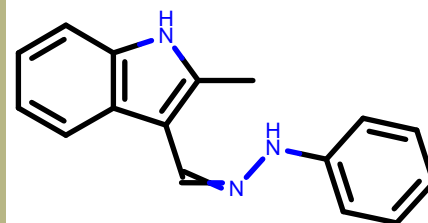
t69 c1c(cc(c1F)F)Cl)CC(=O)N2CC[C@H]([C@]([C@H](C2)O)N-63



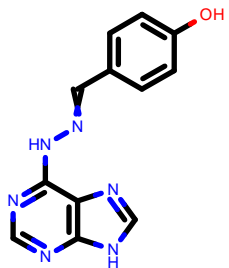
t69 C[N@]1CCN(c2c1cc(cc2)F)C(=O)CN3Cc4ccccc4C3-16



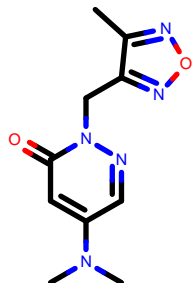
t69 Cc1c(c2ccccc2[nH]1)/C=N\Nc3ccccc3-7



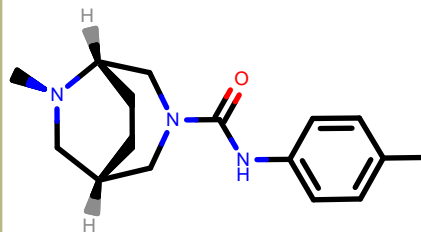
t69 c1cc(ccc1/C=N/Nc2c3c([nH]cn3)ncn2)O-5



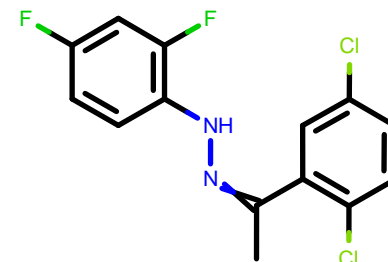
t69 Cc1c(non1)Cn2c(=O)cc(cn2)N(C)C-5



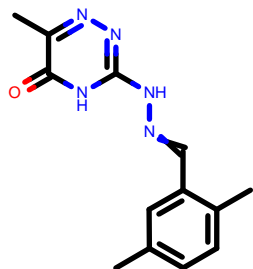
t69 Cc1ccc(cc1)NC(=O)N2C[C@H]3CC[C@@H](C2)[N@@](C3)C-6



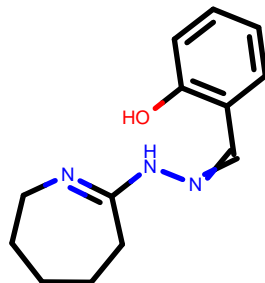
t69 C/C(=N/Nc1ccc(cc1F)F)/c2cc(ccc2Cl)Cl-10



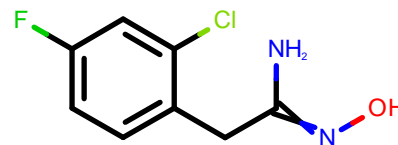
t69 Cc1ccc(c(c1)/C=N/Nc2[nH]c(=O)c(nn2)C)C-8



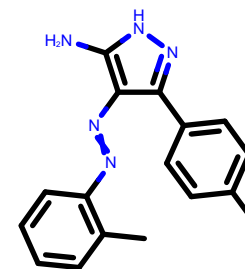
t69 c1ccc(c(c1)/C=N/Nc2=NCCCCC2)O-18



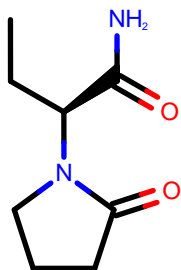
t69 c1cc(c(cc1F)Cl)C/C(=N/O)/N-6



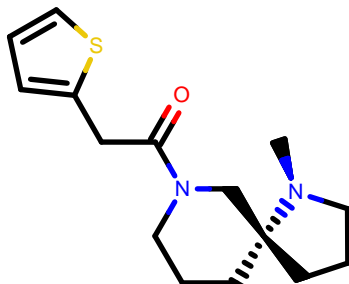
t69 Cc1ccc(cc1)c2c(c([nH]n2)N)/N=N/c3ccccc3C-3



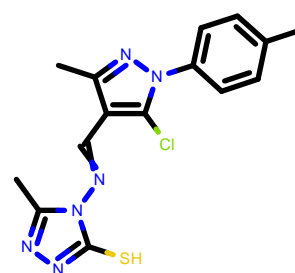
t69 CC[C@@H](C(=O)N)N1CCCC1=O-6



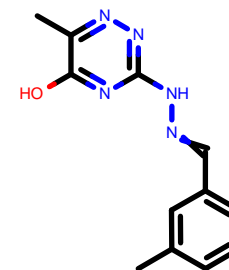
t69 C[N@]1CCC[C@]12CCCN(C2)C(=O)Cc3cccs3-24



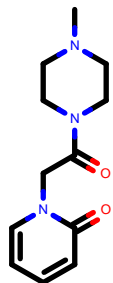
t69 Cc1ccc(cc1)n2c(c(c(n2)C)/C=N/n3c(nnc3S)C)Cl-6



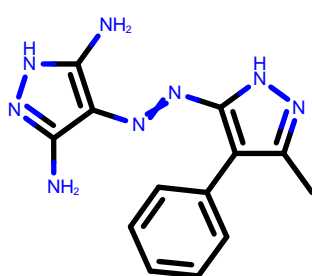
t69 Cc1cccc(c1)/C=N/Nc2nc(c(nn2)C)O-9



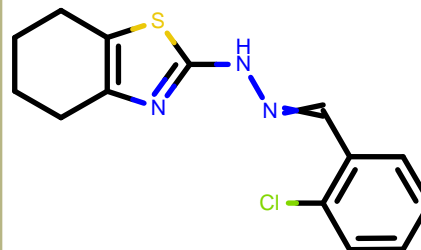
t69 CN1CCN(CC1)C(=O)Cn2ccccc2=O-6



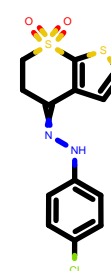
t69 Cc1c([nH]n1)/N=N/c2c([nH]nc2N)N)c3ccccc3-9



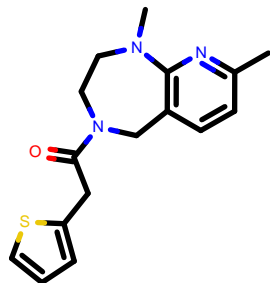
t69 c1ccc(c(c1)/C=N/Nc2nc3c(s2)CCCC3)Cl-3



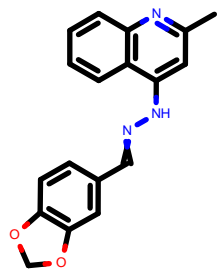
t69 c1cc(ccc1N/N=C/2/CCS(=O)(=O)c3c2cccs3)Cl-1



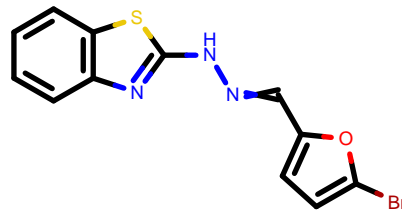
t69 Cc1ccc2c(n1)[N@](CCN(C2)C(=O)Cc3cccs3)C-31



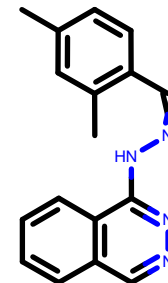
t69 Cc1cc(c2ccccc2n1)N/N=C/c3ccc4c(c3)OCO4-6



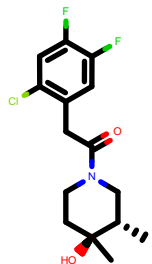
t69 c1ccc2c(c1)nc(s2)N/N=C/c3ccc(o3)Br-10



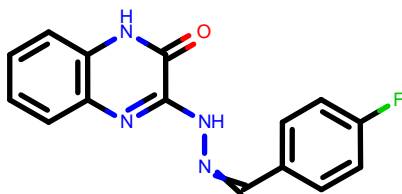
t69 Cc1ccc(c(c1)C)/C=N/Nc2c3ccccc3cnn2-13



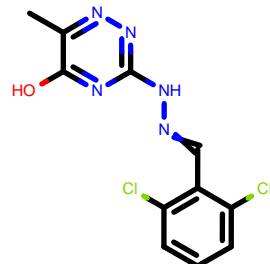
t69 C[C@H]1CN(CC[C@]1)(C(O)C(=O)Cc2cc(c(cc2Cl)F)F)-42



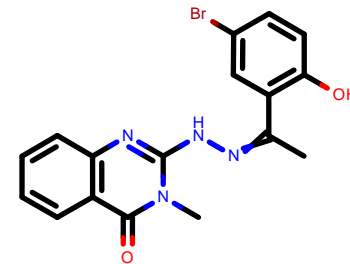
t69 c1ccc2c(c1)[nH]c(=O)c(n2)N/N=C/c3ccc(cc3)F-7



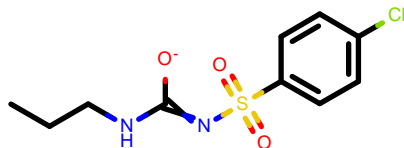
t69 Cc1c(nc(nn1)N/N=C/c2c(cccc2Cl)Cl)O-3



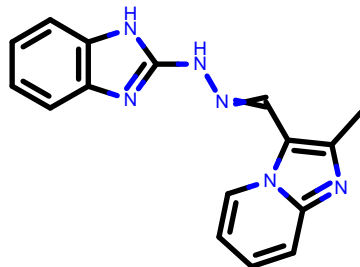
t69 C/C(=N/Nc1nc2ccccc2c(=O)n1C)/c3cc(ccc3O)Br-15



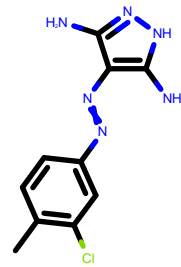
t69 CCCN/C(=N/S(=O)(=O)c1ccc(cc1)Cl)/[O-]-5



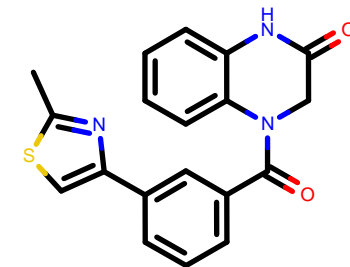
t69 Cc1c(n2ccccc2n1)/C=N/Nc3[nH]c4ccccc4n3-6



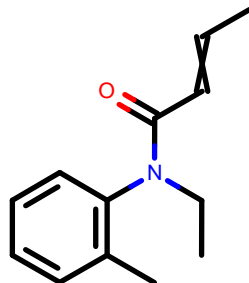
t69 Cc1ccc(cc1Cl)/N=N/c2c([nH]nc2N)N-3



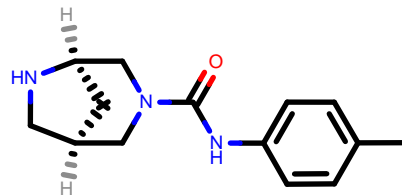
t69 Cc1nc(cs1)c2ccccc2C(=O)N3CC(=O)Nc4c3ccccc4-24



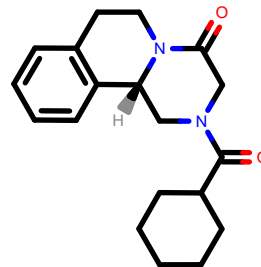
t69 CCN(c1ccccc1C)C(=O)/C=C/C-6



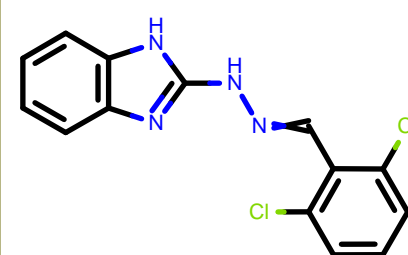
t69 Cc1ccc(cc1)NC(=O)N2C[C@H]3C[C@H](C2)NC3-2



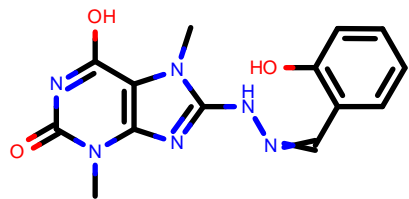
t69 c1ccc2c(c1)CCN3[C@@H]2CN(CC3=O)C(=O)C4CCCCC4-6



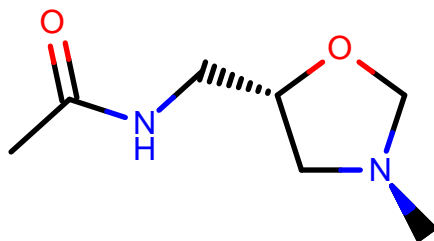
t69 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(cccc3Cl)Cl-0



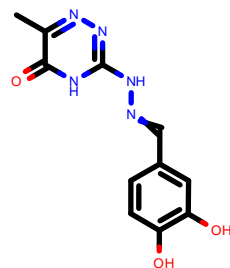
t69 Cn1c2c(nc1N/N=C/c3ccccc3O)n(c(=O)nc2O)C-19



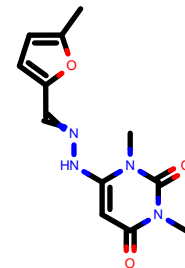
t69 CC(=O)NC[C@H]1C[N@@](CO1)C-1



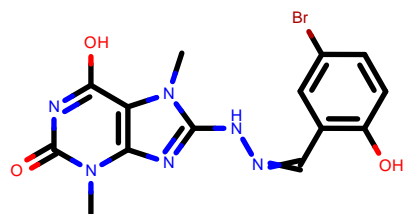
t69 Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(c(c2)O)O-9



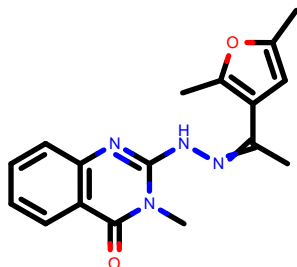
t69 Cc1ccc(o1)/C=N/Nc2cc(=O)n(c(=O)n2O)C-5



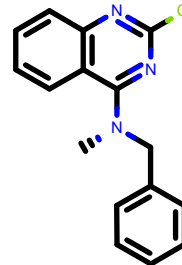
t69 Cn1c2c(nc1N/N=C/c3cc(ccc3O)Br)n(c(=O)nc2O)C-21



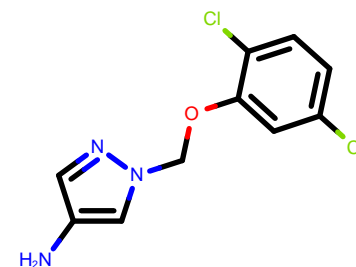
t69 Cc1cc(c(o1)C)/C(=N)Nc2nc3ccccc3c(=O)n2C)/C-13



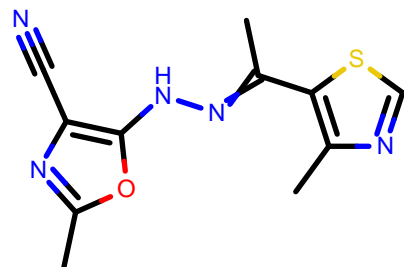
t69 C[N@](Cc1ccccc1)c2c3ccccc3nc(n2)Cl-7



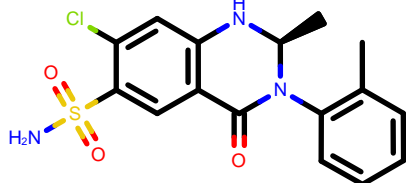
t69 c1cc(c(cc1Cl)OCn2cc(cn2)N)Cl-12



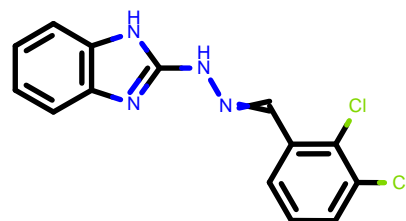
t69 Cc1c(sc1)/C(=N/Nc2c(nc(o2)C)C#N)/C-15



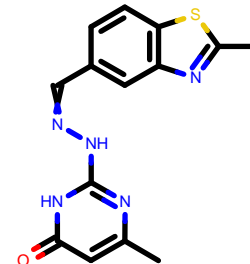
t69 Cc1ccccc1N2[C@@H]([N@@]3Cc2c(cc3C2=O)S(=O)(=O)N)Cl)C-3



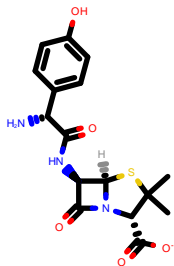
t69 c1ccc2c(c1)[nH]c(n2)N/N=C/c3ccccc3Cl)Cl-4



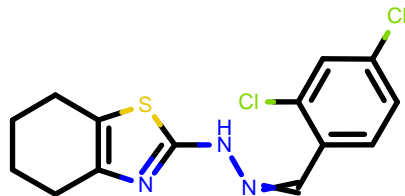
t69 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)nc(s3)C-21



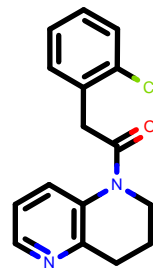
t69 CC1[C@@H]([N@@]2[C@@H]([S1])C(=O)N)C2=O)N(C(=O)O)C(=O)N(C(=O)O)C-17



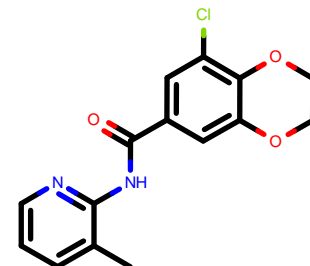
t69 c1cc(c(cc1Cl)Cl)/C(=N)Nc2nc3c(s2)CCCC3-13



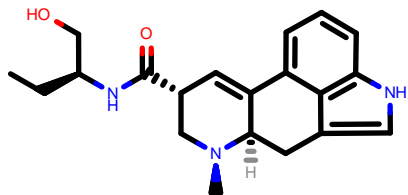
t69 c1ccc(c(c1)CC(=O)N2CCCc3c2cccn3)Cl-21



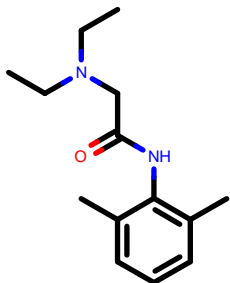
t69 Cc1ccccc1NC(=O)c2cc3c(c(c2)Cl)OCCO3-3



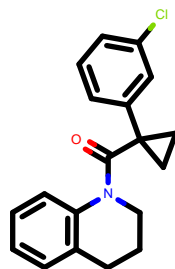
169 CC(C(=O)NC(=O)[C@H]1CN([C@@H](C=Cc3c[nH]c4c3c(ccc4)C2=C1)C-15



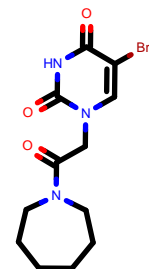
t69 CCN(CC)CC(=O)Nc1c(cccc1C)C=O



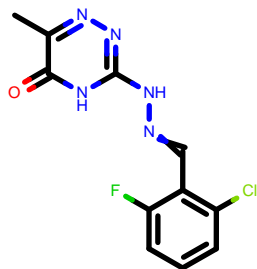
t69 c1ccc2c(c1)CCCN2C(=O)C3(CC3)c4cccc(c4)Cl-19



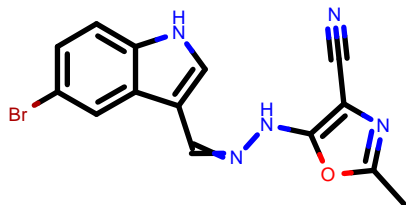
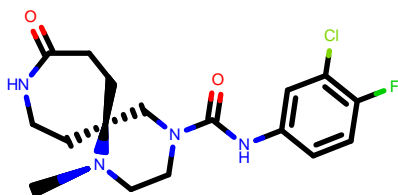
t69 c1c(c(=O)[nH]c(=O)n1CC(=O)N2CCCCC2)Br-16



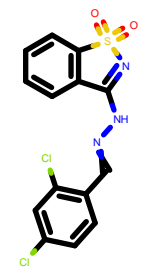
t69 Cc1c(=O)[nH]c(nn1)N/N=C/c2c(cccc2Cl)F-4



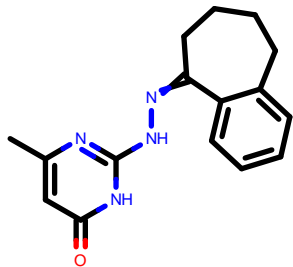
t69 Cc1nc(c(o1)N/N=C\c2c[nH]c3c2cc(cc3)Br)C#N-25

169 C[N+]1CCN(C[C@]12CCC(=O)NCC2)C(=O)Nc3ccc(c(c3)Cl)F 31

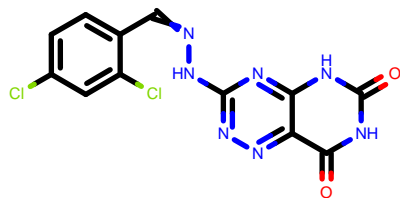
t69 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C/c3ccc(cc3Cl)Cl-11



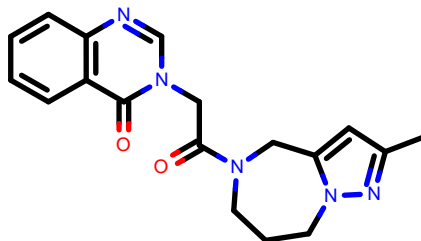
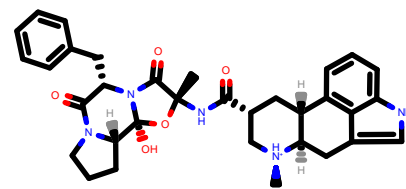
t69 Cc1cc(=O)[nH]c(n1)N/N=C\2/CCCCc3c2cccc3-8



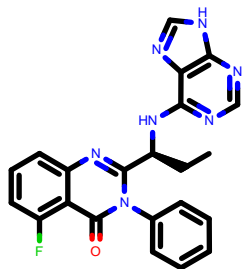
t69 c1cc(c(cc1Cl)Cl)/C=N\Nc2nc3c(c(=O)[nH]c(=O)[nH]3)nn2-19



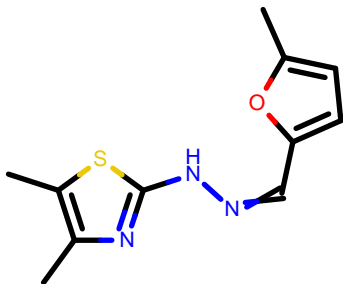
t69 Cc1cc2n(n1)CCCN(C2)C(=O)Cn3cnc4ccccc4c3=O-42

Cc1ccc(cc1)C(=O)N(C)CCNC(=O)c2ccccc2C(=O)N(C)CCC[C@@H](O)[C@H]3Cc4ccccc4C(=O)N(C)CCNC(=O)c5ccccc5C(=O)N(C)CCC[C@@H](O)[C@H]6Cc7ccccc7c(c[nH]8)C[C@@H](N9CCCC9)(C5=C4

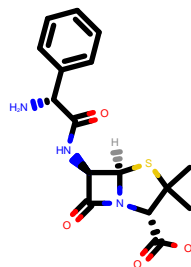
169 CC[C@@H](c1nc2cccc(c2c(=O)n1c3ccccc3)F)Nc4c5c([nH]cn5)ncn4-3



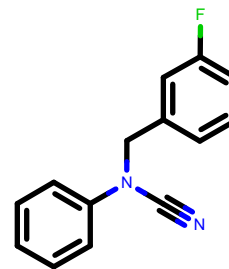
t69 Cc1ccc(o1)/C=N\Nc2nc(c(s2)C)C-11



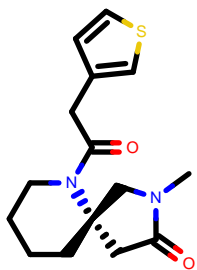
169 CC1([C@@H](N2[C@@H](S1)[C@@H](C2=O)NC(=O)[C@@H](c3ccccc3)N)C(=O)O)C-15



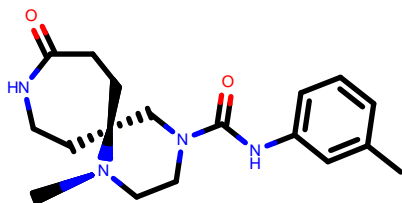
t69 c1ccc(cc1)N(Cc2ccccc2)F)C#N-5



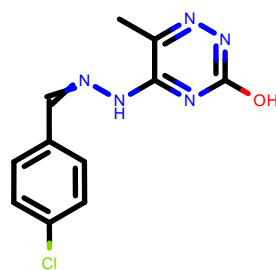
t69 CN1C[C@]2(CCCCN2C(=O)Cc3ccsc3)CC1=O-14



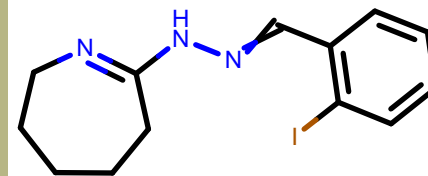
t69 Cc1cccc(c1)NC(=O)N2CC[N@]1([C@]3(C2)CCC(=O)NCC3)C-33



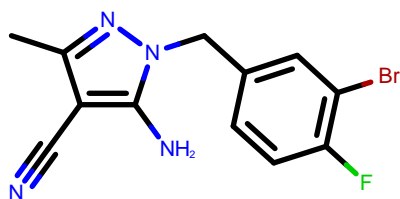
t69 Cc1c(nc(nn1O)N/N=C/c2ccc(cc2)Cl)-2



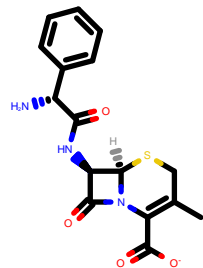
t69 c1ccc(c(c1)/C=N/NC2=NCCCCC2)I-13



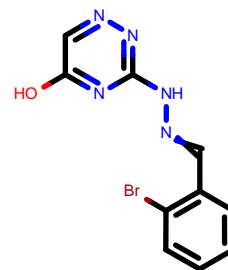
t69 Cc1c(c(n1)Cc2ccc(c(c2)Br)F)N)C#N-7



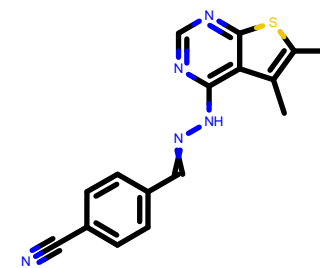
t69 CC1C[N2]C@H]([C@H]([C@H]([C2=O]NC(=O)C)C#N)C)C3CCCC3)N)SC1Cl=O]-9



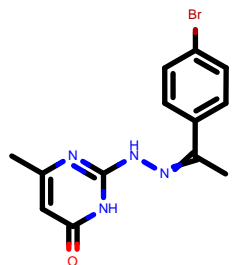
t69 c1ccc(c(c1)/C=N/Nc2nc(cnn2O)Br)-5



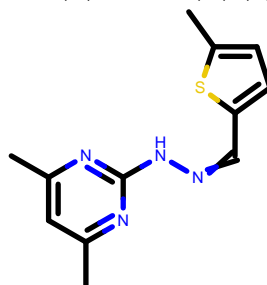
t69 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc(cc3)C#N)C-1



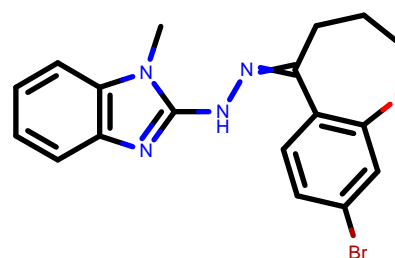
t69 Cc1cc(=O)[nH]c(c1)N/N=C(/C)c2ccc(cc2)Br-3



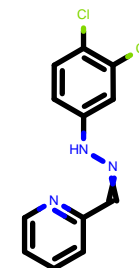
t69 Cc1ccc(s1)/C=N/Nc2nc(cc(n2)C)C-9



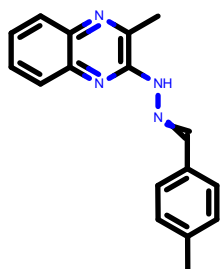
t69 Cn1c2ccccc2nc1N/N=C\3/CCCOc4c3ccc(c4)Br-6



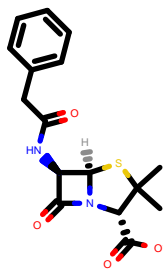
t69 c1ccnc(c1)/C=N/Nc2ccc(c(c2)Cl)Cl-11



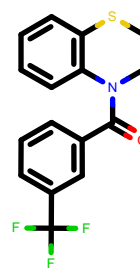
t69 Cc1ccc(cc1)/C=N/Nc2c(nc3ccccc3n2)C-1



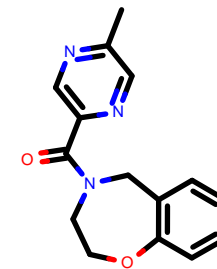
t69 CC1([C@H]([N2]C@H]([C@H]([C2=O]NC(=O)C)C#N)C)C3CCCC3)N)SC1Cl=O]-13



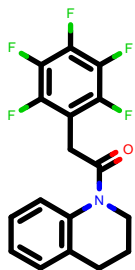
t69 c1ccc2c(c1)N(CCS2)C(=O)c3ccccc(c3)C(F)(F)F-5



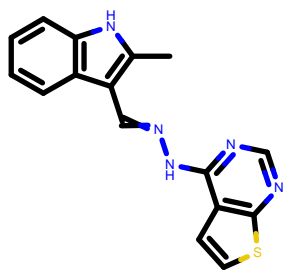
t69 Cc1cnc(cn1)C(=O)N2CCOc3ccccc3C2-10



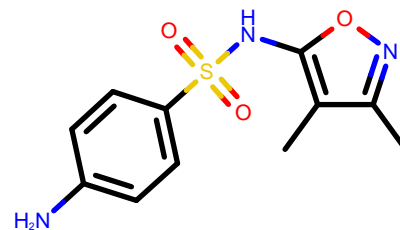
t69 c1ccc2c(c1)CCCN2C(=O)Cc3c(c(c(c3F)F)F)F-14



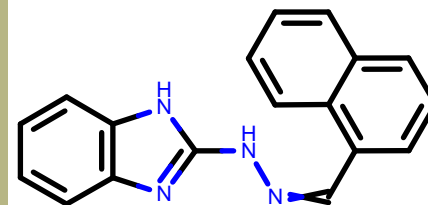
t69 Cc1c(c2ccccc2[nH]1)/C=N/Nc3c4ccsc4ncn3-9



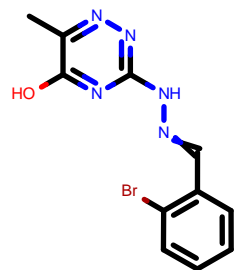
t69 Cc1c(noc1NS(=O)(=O)c2ccc(cc2)N)C-6



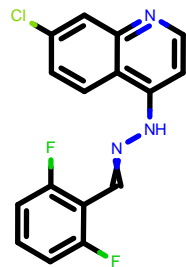
t69 c1ccc2c(c1)cccc2/C=N/Nc3[nH]c4ccccc4n3-9



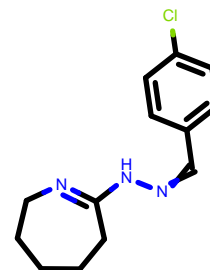
t69 Cc1c(nc(nn1)N)/N=N/C2C=CC=CC2Br)O-6



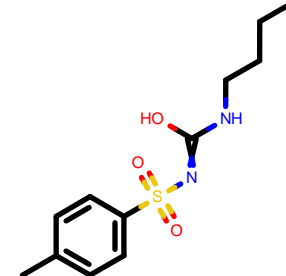
t69 c1cc(c(c(c1)F)C)/C=N/Nc2ccnc3c2ccc(c3)Cl)F-5



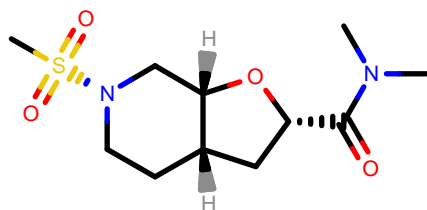
t69 c1cc(ccc1/C=N/Nc2=NCCCC2)Cl-8



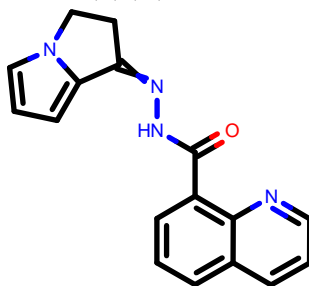
t69 CCCCN/C(=N/S(=O)(=O)c1ccc(cc1)C)/O-0



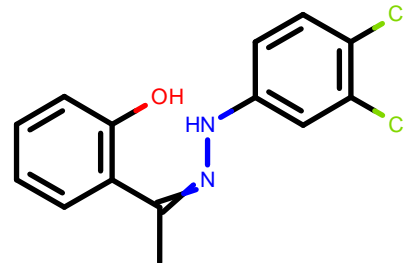
t69 CN(C)C(=O)[C@@H]1C[C@@H]2CC[N@@]1(C)[C@@H]2O1S(=O)(=O)C-2



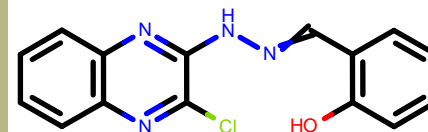
t69 c1cc2ccnc2c(c1)C(=O)N/N=C3/CCn4c3ccc4-3



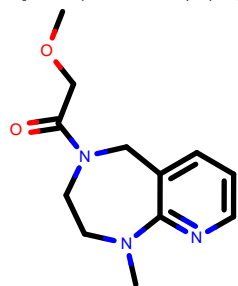
t69 C/C(=N/Nc1ccc(c(c1)Cl)Cl)/c2ccccc2O-25



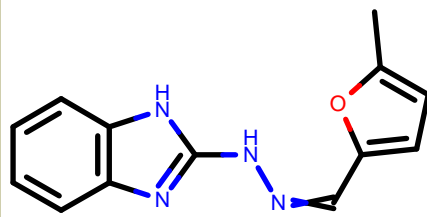
t69 c1ccc(c(c1)/C=N/Nc2c(nc3ccccc3n2)Cl)O-14



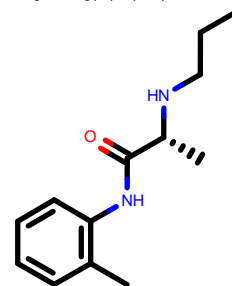
t69 C[N@]1CCN(Cc2c1nccc2)C(=O)COC-7



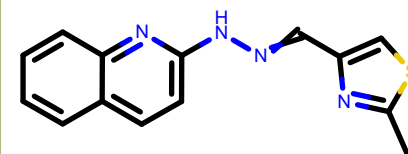
t69 Cc1ccc(o1)/C=N/Nc2[nH]c3ccccc3n2-6



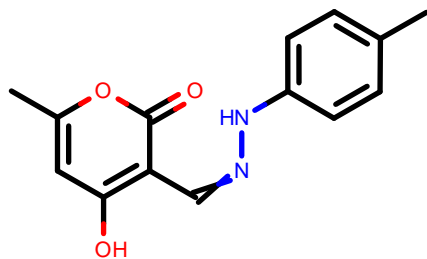
t69 CCCN[C@H](C)C(=O)Nc1ccccc1C-10



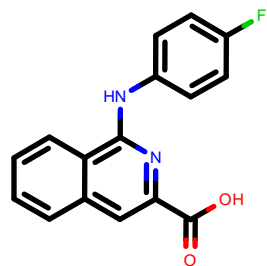
t69 Cc1nc(cs1)/C=N/Nc2ccc3ccccc3n2-11



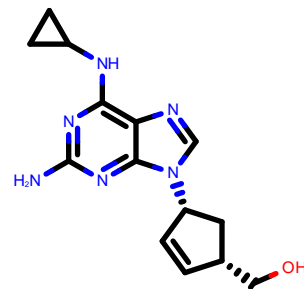
t69 Cc1ccc(cc1)N/N=C/c2c(cc(oc2=O)C)O-7



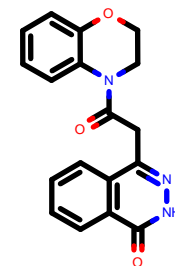
t69 c1ccc2c(c1)cc(nc2Nc3ccc(cc3)F)C(=O)O-4



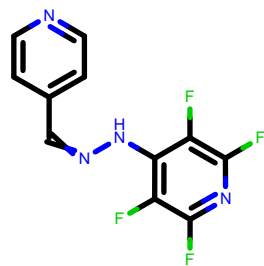
t69 c1nc2c(nc(nc2n1[C@@H]3C[C@@H](C=C3)CO)N)NC4CC4-9



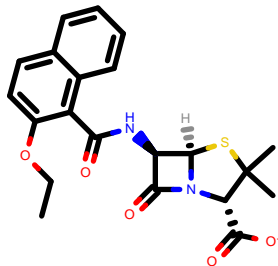
t69 c1ccc2c(c1)c(n[nH]c2=O)CC(=O)N3CCOc4ccccc4-29



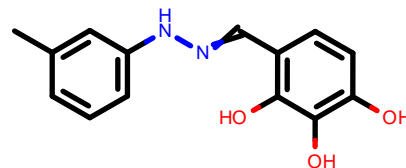
t69 c1cnccc1/C=N/Nc2c(c(nc(c2F)F)F)F-2



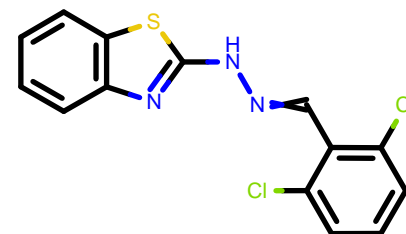
t69 CCOC1ccc2ccc2c1C(=O)N[C@@H](C)S[C@@H](N)C3=O[C@H](C)C(C)C(=O)O-12



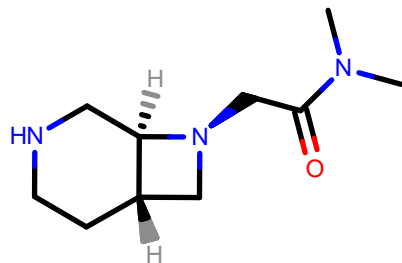
t69 Cc1cccc(c1)N/N=C/c2ccc(c(c2O)O)O-14



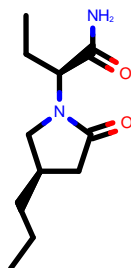
t69 c1ccc2c(c1)nc(s2)N/N=C/c3c(ccc3Cl)Cl-3



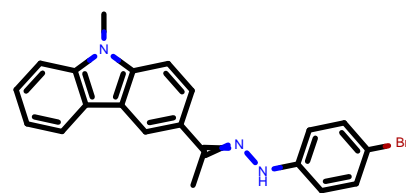
t69 CN(C)C(=O)C[N@]1[C@H]2[C@H]1CNCC2-0



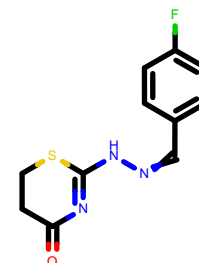
t69 CCC[C@H]1CC(=O)N(C1)[C@H](C)[C@H](CC)C(=O)N-18



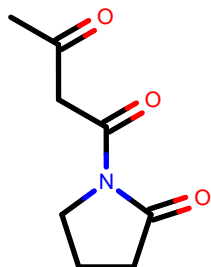
t69 C/C(=N/Nc1ccc(cc1)Br)/c2ccc3c(c2)c4ccccc4n3C-3



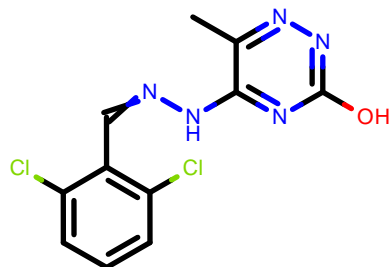
t69 c1cc(ccc1/C=N/Nc2=NC(=O)CCS2)F-2



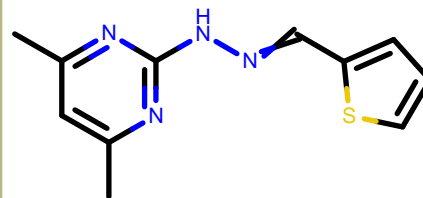
t69 CC(=O)CC(=O)N1CCCC1=O-11



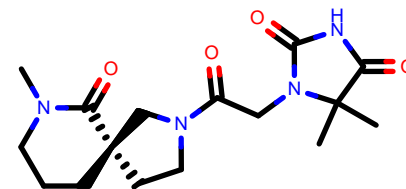
t69 Cc1c(nc(n1)O)N/N=C/c2c(cccc2Cl)Cl-4



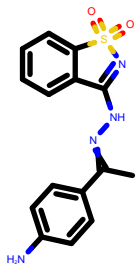
t69 Cc1cc(nc(n1)N/N=C/c2cccs2)C-0



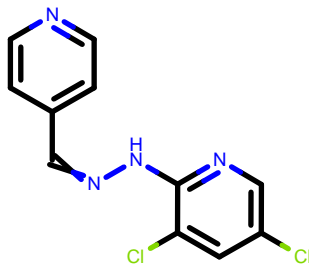
t69 CC1(C(=O)NC(=O)N1CC(=O)N2CC[C@]3(C2)CCCN(C3=O)C)C-15



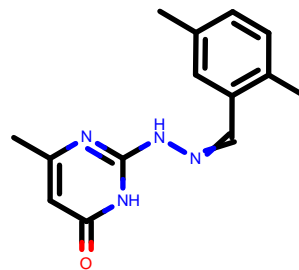
t69 C/C(=N)NC1=NS(=O)(=O)c2c1cccc2)/c3ccc(cc3)N-5



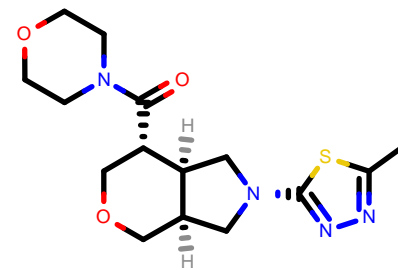
t69 c1cnccc1/C=N\Nc2c(cc(cn2)Cl)Cl-2



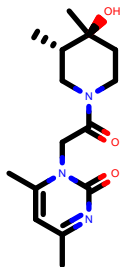
t69 Cc1ccc(c(c1)/C=N\Nc2[nH]c(=O)cc(n2)C)C-12



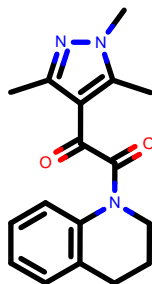
t69 Cc1nnc(s1)[N@@]2C[C@H]3COC[C@@H]1[C@H]3C2)C(=O)N4CCOCC4-3



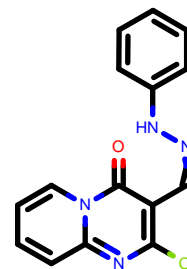
t69 Cc1cc(n(c(=O)n1)CC(=O)N2CC[C@]1([C@H](C2)C(C)O)C)O)-23



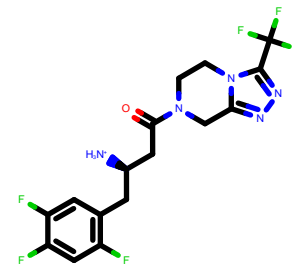
t69 Cc1c(c(n1)C)C)C(=O)C(=O)N2CCCc3c2cccc3-26



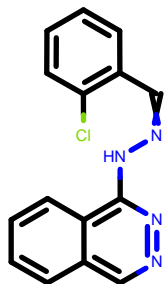
t69 c1ccc(cc1)N/N=C/c2c(nc3ccccn3c2=O)Cl-5



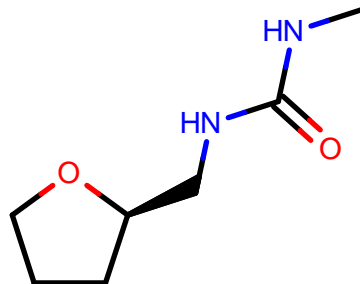
t69 c1c(cc(c1F)F)C[C@H](C(=O)N2CCn3c(nc3C(F)F)C2)[NH3+]-6



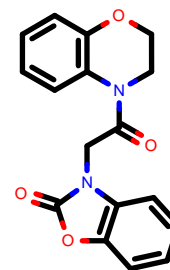
t69 c1ccc2c(c1)cnnc2N/N=C/c3cccc3Cl-7



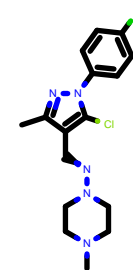
t69 CNC(=O)NC[C@H]1CCCO1-2



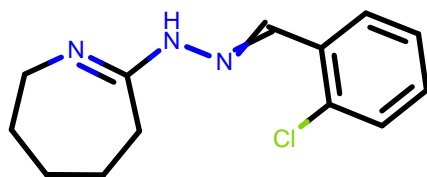
t69 c1ccc2c(c1)n(c(=O)o2)CC(=O)N3CCOC4c3cccc4-22



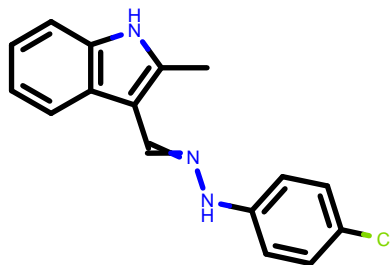
t69 Cc1c(c(n1)c2ccc(cc2)F)Cl)/C=N/3CCN(CC3)C-1



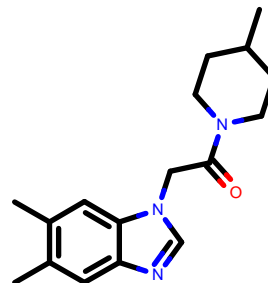
t69 c1ccc(c(c1)/C=N\Nc2=NCCC2)Cl-13



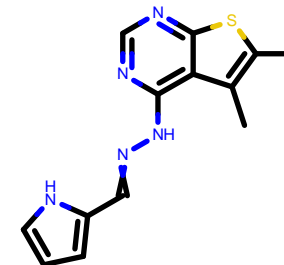
t69 Cc1c(c2cccc2[nH]1)/C=N\Nc3ccc(cc3)Cl-3



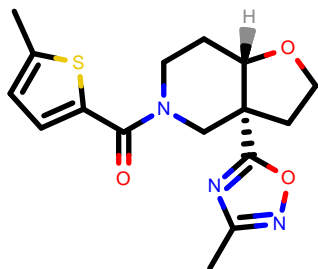
t69 Cc1cc2c(cc1C)n(cn2)CC(=O)N3CCC(CC3)C-11



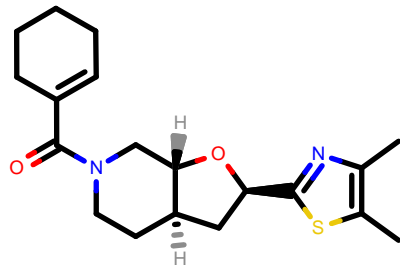
t69 Cc1c(sc2c1c(ncn2)N/N=C/c3ccc[nH]3)C-1



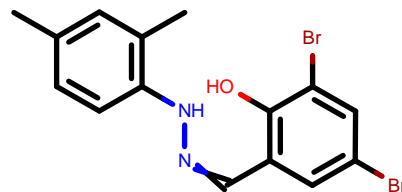
t69 Cc1ccc(s1)C(=O)N2CC[C@H]3[C@H](C2)(CCO3)c4nc(nc4)C-16



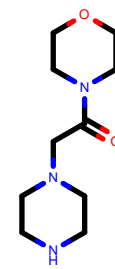
t69 Cc1c(sc(n1))C@H2C[C@H]3CCN(C)[C@H]3O2(C=O)C4=CCCC4)C-9



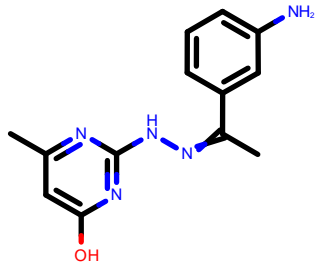
t69 Cc1ccc(c(c1)C)N/N=C\c2cc(cc(c2O)Br)Br-15



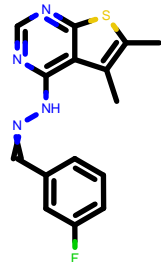
t69 C1CN(CC(N1)CC(=O)N2CCOCC2-4



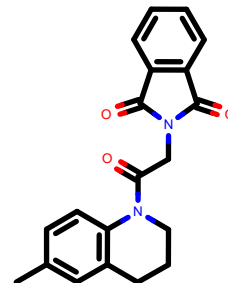
t69 Cc1cc(nc(n1)N/N=C(/C)c2cccc(c2)N)O-29



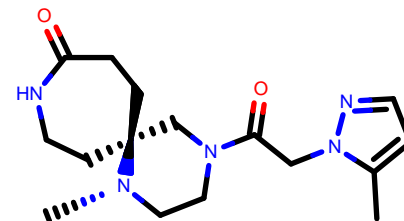
t69 Cc1c(sc2c1c(ncn2)N/N=C\c3cccc(c3)F)C-11



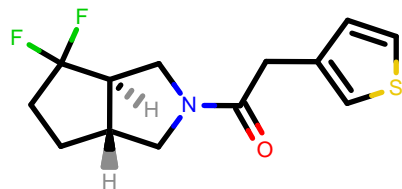
t69 Cc1ccc2c(c1)CCCN2C(=O)CN3C(=O)c4cccc4C3=O-11



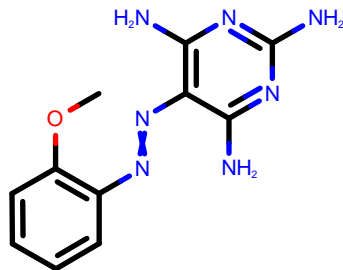
t69 Cc1ccnn1CC(=O)N2CC[N@@]([C@]3(C2)CCC(=O)NCC3)C-31



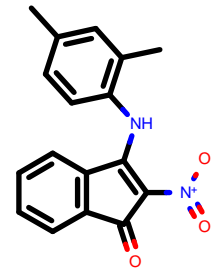
t69 c1cscc1CC(=O)N2C[C@H]3CCC([C@H]3C2)(F)F-7



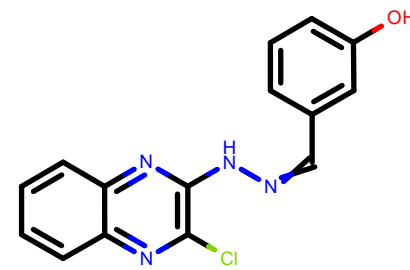
t69 COc1ccccc1/N=N/c2c(nc(nc2N)N)N-1



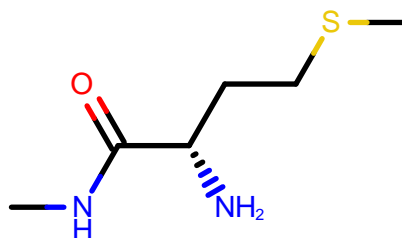
t69 Cc1ccc(c(c1)C)NC2=C(C(=O)c3c2cccc3)[N+](=O)[O-]-2



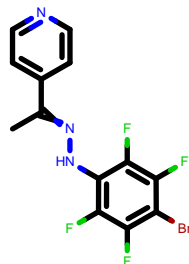
t69 c1ccc2c(c1)nc(c(n2)Cl)N/N=C\c3cccc(c3)O-23



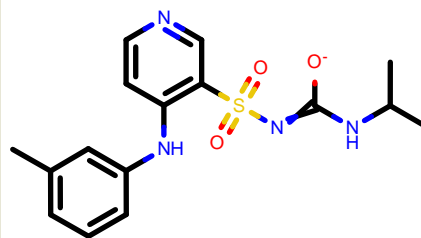
t69 CNC(=O)[C@H](CCSC)N-8



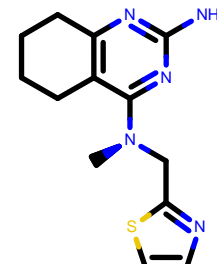
t69 C/C(=N)Nc1c(c(c(c1F)Br)F)F/c2ccncc2-3



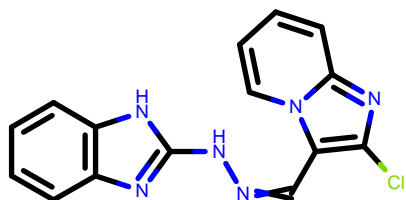
t69 Cc1cccc(c1)Nc2ccncc2S(=O)(=O)N=C(NC(C)C)\O-]-14



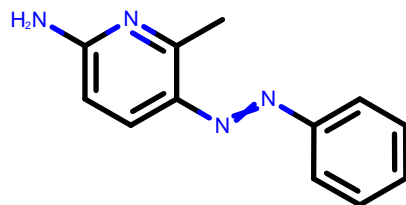
t69 C[N@]([C]1nccs1)c2c3c(nc(n2)N)CCCC3-6



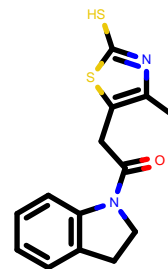
t69 c1ccc2c(c1)[nH]c(n2)N/N=C/c3c(nc4n3cccc4)Cl-9



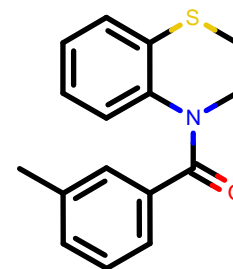
t69 Cc1c(ccc(n1)N)/N=N/c2ccccc2-0



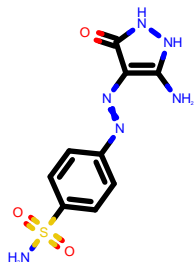
t69 Cc1c(sc(n1)S)CC(=O)N2CCSc3c2cccc3-26



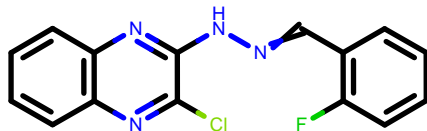
t69 Cc1cccc(c1)C(=O)N2CCSc3c2cccc3-8



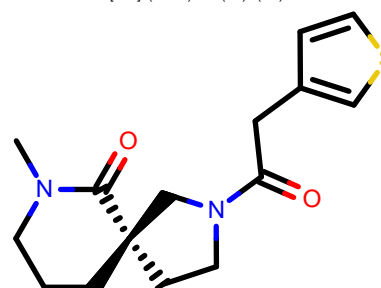
t69 c1cc(ccc1/N=N/c2c([nH][nH]c2=O)N)S(=O)(=O)N-3



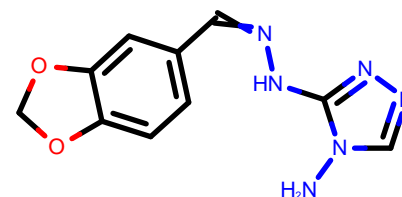
t69 c1ccc(c(c1)/C=N/Nc2c(nc3cccc3n2)Cl)F-6



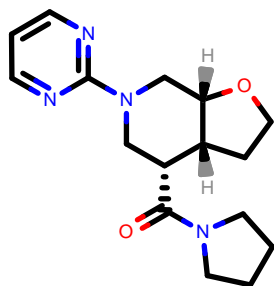
t69 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)Cc3ccsc3-16



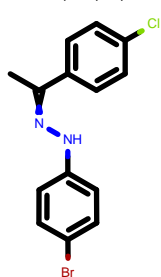
t69 c1cc2c(cc1/C=N/Nc3nnnc3N)OCO2-9



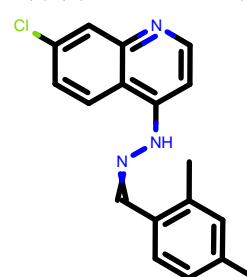
t69 c1cnc(nc1)[N@]2[C@H]([C@H]3CCO[C@H]3)C2(=O)N4CCCC4-4



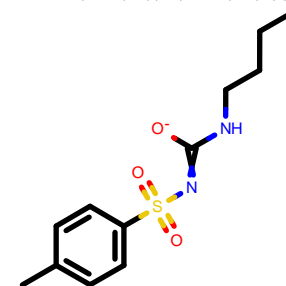
t69 C/C(=N/Nc1ccc(cc1)Br)/c2ccc(cc2)Cl-2



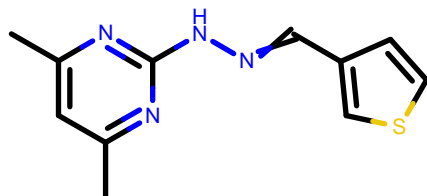
t69 Cc1ccc(c(c1)C)/C=N/Nc2ccnc3c2ccc(c3)Cl-15



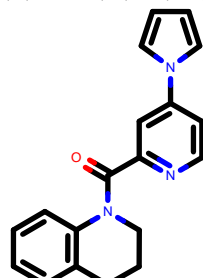
t69 CCCC/C(=N/S(=O)(=O)c1ccc(cc1)C)/[O-]-4



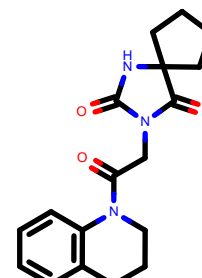
t69 Cc1cc(nc(n1)N/N=C/c2ccsc2)C-0



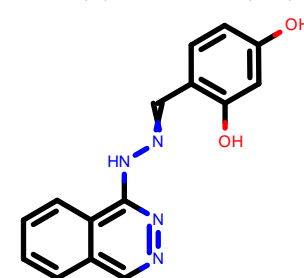
t69 c1ccc2c(c1)CCCN2C(=O)c3cc(ccn3)n4cccc4-9




t69 c1ccc2c(c1)CCCN2C(=O)CN3C(=O)C4(CCCC4)NC3=O-26




t69 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3O)O-9







The chemical structure shows a thiazole ring substituted with a methyl group, a carboxylic acid group, and a 1H-benzotriazol-2-yl group. The thiazole ring is a five-membered ring with one sulfur atom (yellow) and two nitrogen atoms (blue). The methyl group is a black line. The carboxylic acid group is shown as a red 'HO' and a red line. The benzotriazole group consists of a benzene ring fused to a triazole ring, with the triazole ring having two nitrogen atoms (blue) and one NH group (blue 'NH').

Cc1cc(C)c2c(c1)nc(=O)n2C(=O)N3CCCCC3C4OCCN(C)C4=O


The chemical structure shows a pyrazole ring substituted with a methoxy group (-OCH₃) at the 5-position and a hydrazono group (-N=N-) at the 4-position. The hydrazono group is connected to the 3-position of an indole ring. The indole ring is shown in a perspective view, with the nitrogen atom at the bottom. The pyrazole ring is shown in a perspective view, with the nitrogen atoms at the 1 and 2 positions. The methoxy group is shown in a perspective view, with the oxygen atom at the 5-position. The hydrazono group is shown in a perspective view, with the nitrogen atoms at the 4 and 5 positions.



The chemical structure shows a pyridine ring substituted at the 3-position with a 2-methyl-4-thienyl group and at the 2-position with a (2-fluorophenyl)hydrazono group. The pyridine ring is blue, the thiophene ring is yellow, and the phenyl ring is black. The fluorine atom is green.

CN1C=NC2=C1C(=O)N(C)C2=O.N#Nc1ccc(Cl)cc1

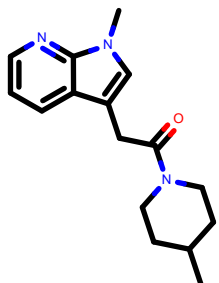
Chemical structure of 1-(4-chlorophenyl)-2-methyl-5,6,7,8-tetrahydro-1H-benzotriazin-4-ylidene. The structure features a benzotriazine ring system with a methyl group at position 2 and a 4-chlorophenyl group at position 1. The nitrogen at position 4 is double-bonded to the ring, and the nitrogen at position 1 is double-bonded to the phenyl ring.



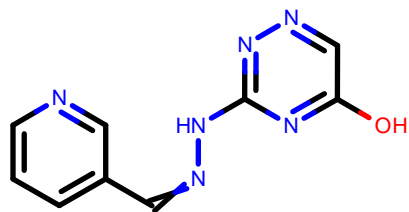
The chemical structure shows a 1,3,5-triazin-6-one ring substituted with a methyl group at position 4 and a ((2,4-dichlorophenyl)hydrazono) group at position 2. The triazinone ring is drawn with blue nitrogen atoms and a red oxygen atom. The hydrazono group is shown with blue nitrogen atoms. The phenyl ring is black with two green chlorine atoms at the 2 and 4 positions.

Cc1ccc2c(c1)CCN2C(=O)CN3C(=O)SC=C3C

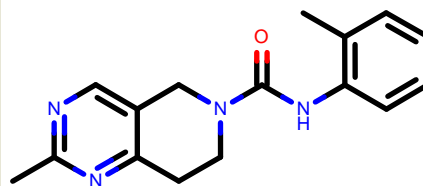
t69 CC1CCN(CC1)C(=O)Cc2cn(c3c2cccn3)C-6



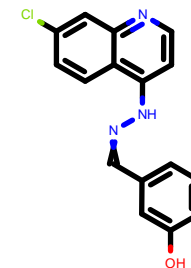
t69 c1cc(cnc1)/C=N\Nc2nc(cnn2)O-15



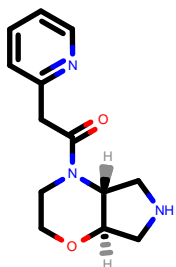
t69 Cc1cccc1NC(=O)N2CCc3c(cnc(n3)C)C2-4



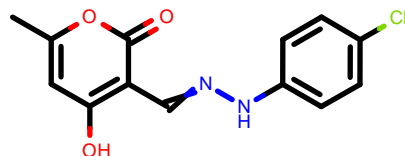
t69 c1cc(cc(c1)O)/C=N\Nc2ccnc3c2ccc(c3)Cl-25



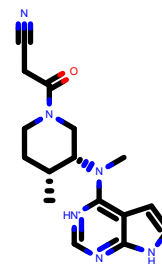
t69 c1ccnc(c1)CC(=O)N2CCO[C@H]3[C@H]2CNC3-9



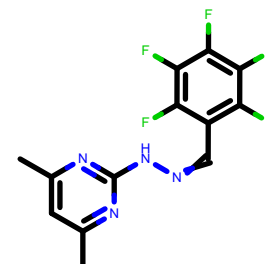
t69 Cc1cc(c(c(=O)o1)/C=N\Nc2ccc(cc2)Cl)O-5



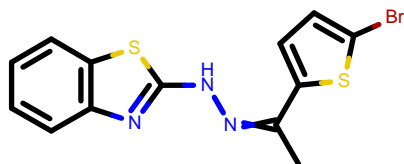
t69 C[C@@H]1CCN(C[C@@H]1N(C)C2C3C(F)H3C(F)H+2)C(=O)CC#N-18



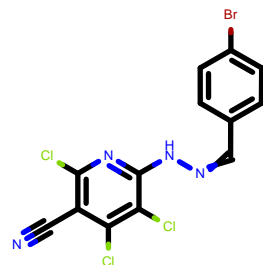
t69 Cc1cc(nc(n1)N/N=C\c2c(c(c(c2F)F)F)F)F)C-6



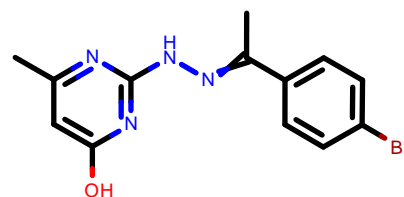
t69 C/C(=N\Nc1nc2ccccc2s1)/c3ccc(s3)Br-10



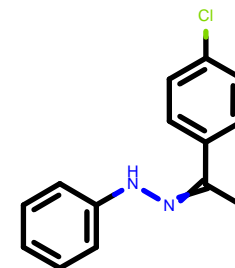
t69 c1cc(ccc1/C=N\Nc2c(c(c(c2)Cl)C#N)Cl)Cl)Br-2



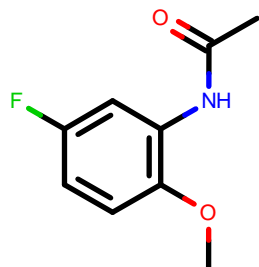
t69 Cc1cc(nc(n1)N/N=C\(\C)/c2ccc(cc2)Br)O-7



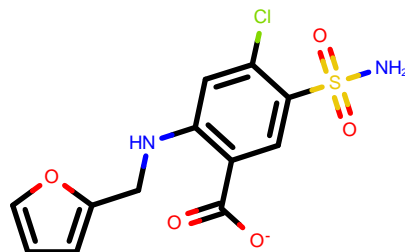
t69 C/C(=N\Nc1cccc1)/c2ccc(cc2)Cl-2



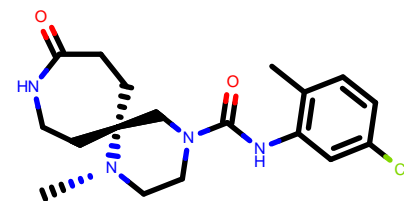
t69 CC(=O)Nc1cc(ccc1OC)F-1



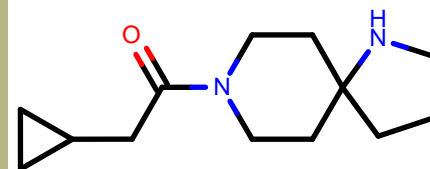
t69 c1cc(cc1)CNC2cc(c(cc2C(=O)[O-])S(=O)(=O)N)Cl-1



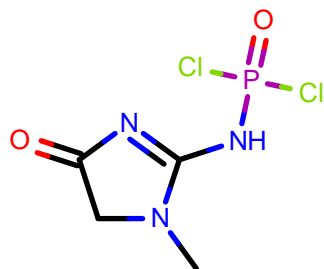
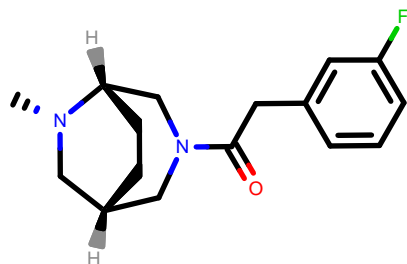
t69 Cc1ccc(cc1NC(=O)N2CC([N@@]1C[C@@]3(C2)CCC(=O)NCC3)C)Cl-16



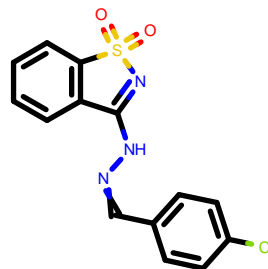
t69 C1CC2(CCN(CC2)C(=O)CC3CC3)NC1-11



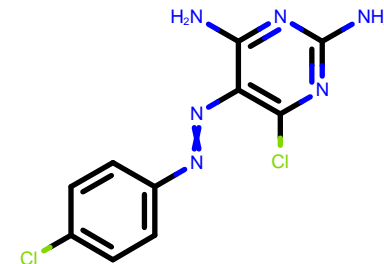
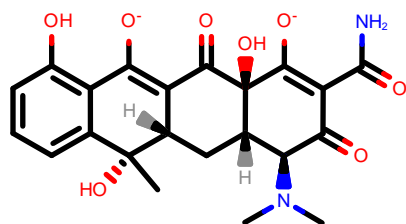
t69 CN1CC(=O)N=C1NP(=O)(Cl)Cl-1

C[N@]1C[C@@H]2CC[C@H]1CN(C2)C(=O)Cc3cccc(c3)F

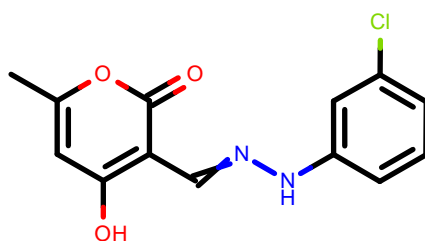
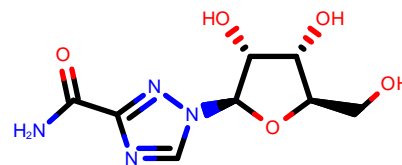
t69 c1ccc2c(c1)C(=NS2(=O)=O)N/N=C\c3ccc(cc3)Cl-6



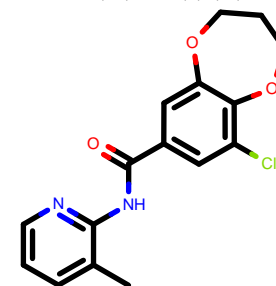
t69 c1cc(ccc1/N=N/c2c(nc(nc2Cl)N)N)Cl-0

C1=CC=C(C=C1)C(=O)N(C)C(=O)O

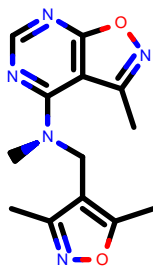
t69 Cc1cc(c(c(=O)O1)/C=N/Nc2cccc(c2)Cl)O-10

t69 c1nc(nn1[C@H]2[C@@H]([C@@H]([C@H](O2)CO)O)O)C(=O)N-12

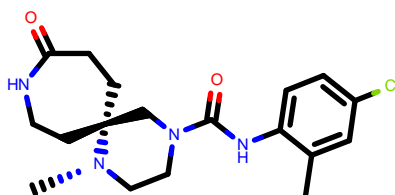
t69 Cc1cccnc1NC(=O)c2cc3c(c(c2)Cl)OCCCO3-3



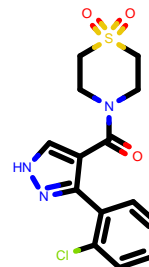
t69 Cc1c(c(on1)C)C[N@@](C)c2c3c(noc3ncn2)C-10



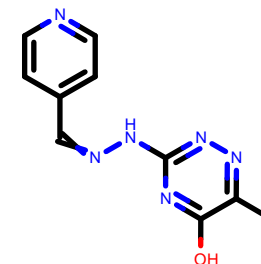
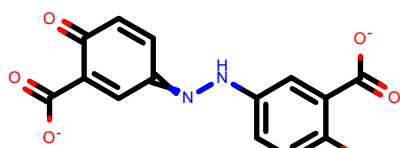
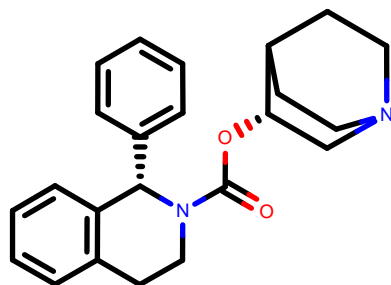
169 Cc1cc(ccc1NC(=O)N2CC[N@@]([C@@]3(C2)CCC(=O)NCC3)C)Cl-15



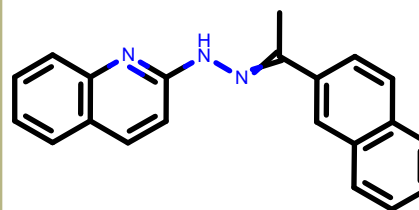
169 c1ccc(c(c1)c2c(c[nH]n2)C(=O)N3CCS(=O)(=O)CC3)Cl-8



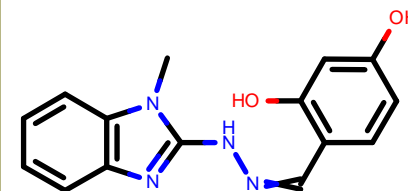
t69 Cc1c(nc(nn1)N/N=C\c2ccncc2)O-7

t69 c1cc(c(cc1N/N=C/2\C=CC(=O)C(=C2)C(=O)[O-])C(=O)[O-])O-10169 c1ccc(cc1)[C@H]2c3ccccc3CCN2C(=O)O[C@H]4CN5CCC4CC5-7

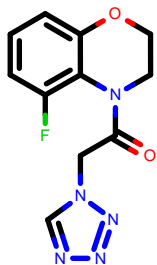
t69 C/C(=N\Nc1ccc2ccccc2n1)/c3ccc4ccccc4c3-14



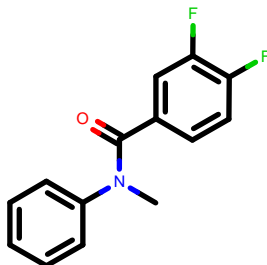
t69 Cn1c2ccccc2nc1N/N=C\c3ccc(cc3O)O-18



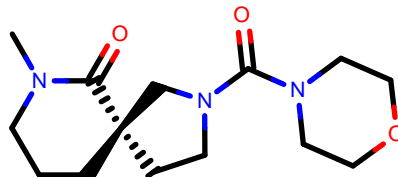
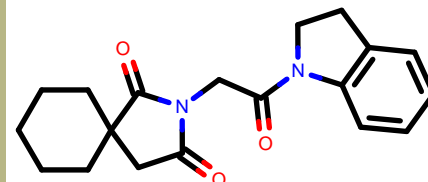
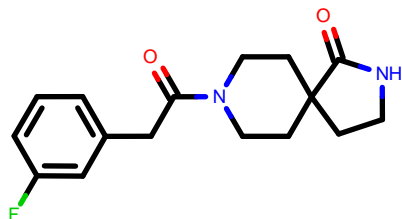
t69 c1cc2c(c(c1)F)N(CCO2)C(=O)Cn3cnnn3-12



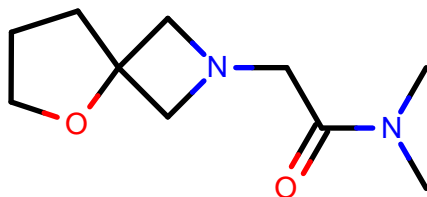
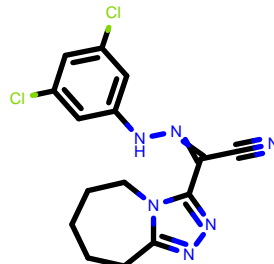
t69 CN(c1ccccc1)C(=O)c2ccc(c(c2)F)F-3



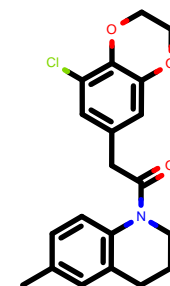
169 CN1CCC[C@]2(C1=O)CCN(C2)C(=O)N3CCOCC3-8

t69 c1ccc2c(c1)CCN2C(=O)CN3C(=O)CC4(C3=O)CCCCC4-21t69 c1cc(cc(c1)F)CC(=O)N2CCC3(CCNC3=O)CC2-37

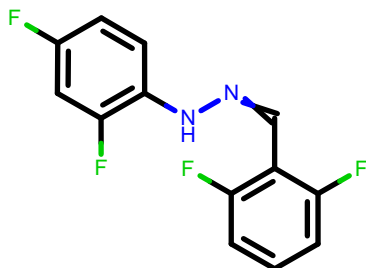
t69 CN(C)C(=O)CN1CC2(C1)CCCO2-3

ClC1(C)CC(Cl)CC1N/N=C/C#N\c2nnc3n2CCCC3-21

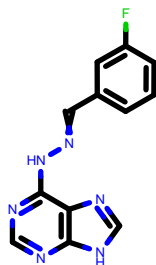
t69 Cc1ccc2c(c1)CCCN2C(=O)Cc3cc4c(c(c3)Cl)OCCO4-40



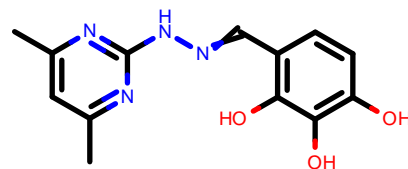
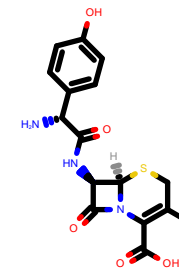
t69 c1cc(c(c(c1)F)/C=N\Nc2ccc(cc2F)F)F-7



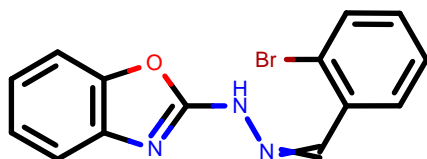
t69 c1cc(cc(c1)F)/C=N/Nc2c3c([nH]cn3)ncn2-5



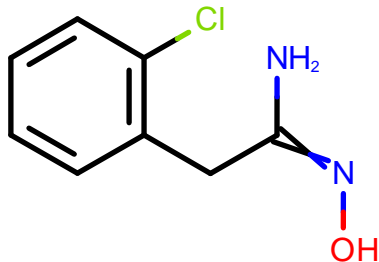
t69 Cc1cc(nc(n1)N/N=C/c2ccc(c(c2O)O)O)C-8

CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](c3ccc(cc3)O)[NH3+])SC1)C(=O)[O-]

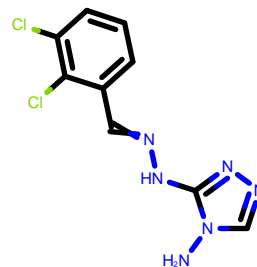
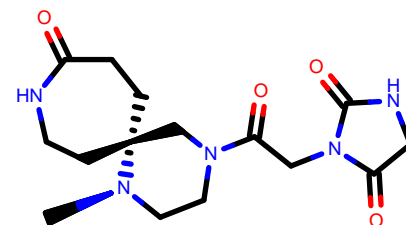
t69 c1ccc(c(c1)/C=N\Nc2nc3ccccc3o2)Br-12



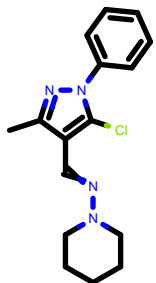
t69 c1ccc(c(c1)C/C(=N\O)/N)Cl-6



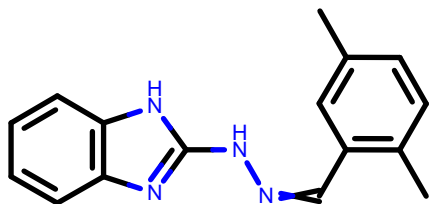
t69 c1cc(c(c(c1)Cl)Cl)/C=N/Nc2nn-cn2N-8

C1N(C)CCN(C[C@@H]2CCCC(=O)NCC2)C(=O)CN3C(=O)CNC3=O

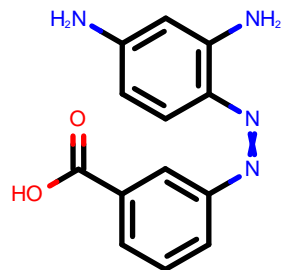
t69 Cc1c(c(n1)c2ccccc2)Cl/C=N/N3CCCCC3-4



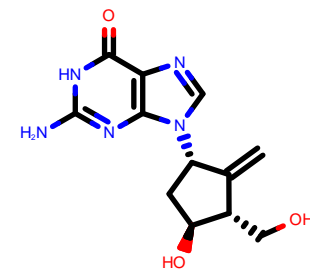
t69 Cc1ccc(c(c1)/C=N/Nc2[nH]c3ccccc3n2)C-6



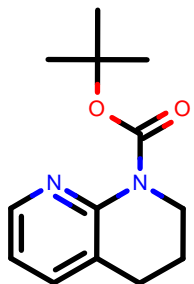
t69 c1cc(cc(c1)/N=N/c2ccc(cc2N)N)C(=O)O-9



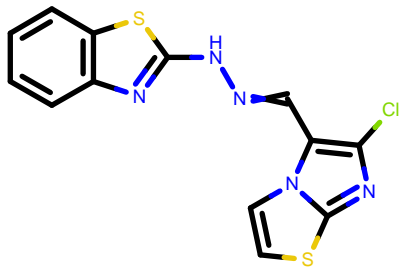
t69 C=C1C@H[C@C@@H]([C@H]([C@H]1CO)O)n2nc3c2nc([nH]c3=O)N-2



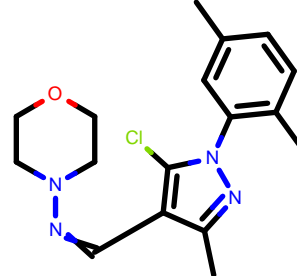
t69 CC(C)(C)OC(=O)N1CCCCc2c1nccc2-0



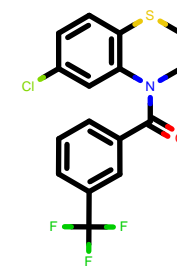
t69 c1ccc2c(c1)nc(s2)N/N=C/c3c(nc4n3ccs4)Cl-9



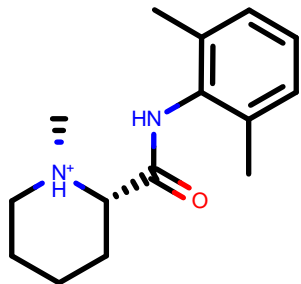
t69 Cc1ccc(c(c1)n2c(c(c(n2)C)/C=N/N3CCOCC3)Cl)C-7



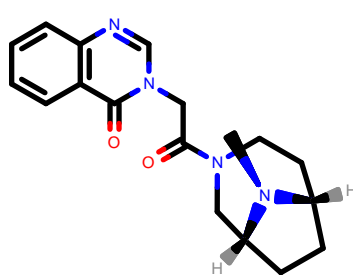
t69 c1cc(cc(c1)C(F)(F)F)C(=O)N2CCSc3c2cc(cc3)Cl-5



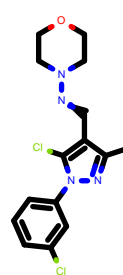
t69 Cc1cccc(c1NC(=O)[C@@H]2CCCC[N@@H]2C)C-3



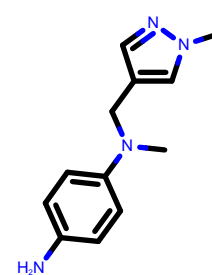
t69 C[N@]1[C@H]2CC[C@]([H]1CN(CC2)C(=O)O)Cn3cnc4ccccc4c3=O-18



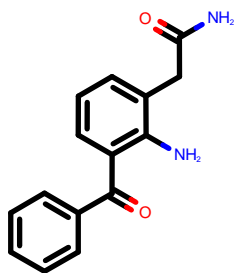
t69 Cc1c(c(n1)c2ccccc2)Cl/C=N/N3CCOCC3-9



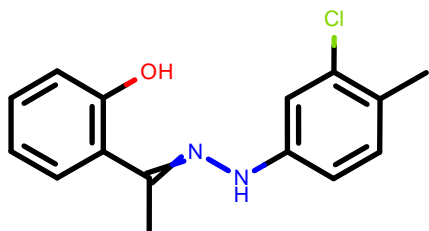
t69 Cn1cc(cn1)C[N@](C)(C)c2ccc(cc2)N-5



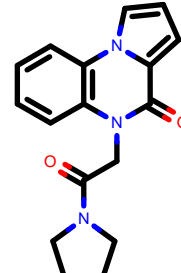
t69 c1ccc(cc1)C(=O)c2ccccc2N)CC(=O)N-12



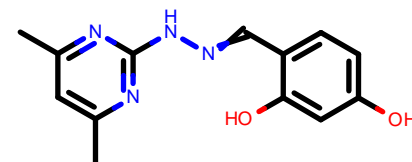
t69 Cc1ccc(cc1Cl)N/N=C(C)/c2ccccc2O-22



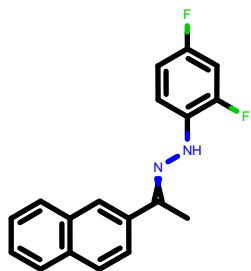
t69 c1ccc2c(c1)n3ccccc3c(=O)n2CC(=O)N4CCCC4-1



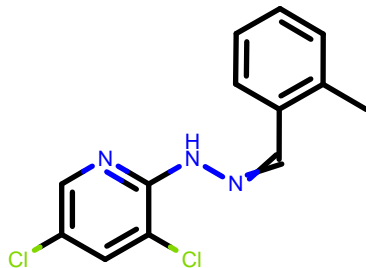
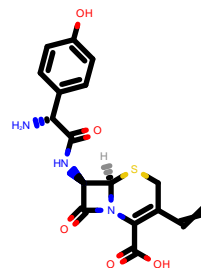
t69 Cc1cc(nc(n1)N/N=C/c2ccc(cc2O)O)C-7



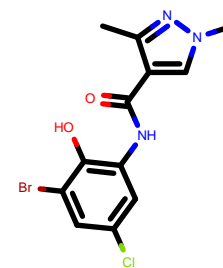
t69 C/C(=N\Nc1ccc(cc1F)F)/c2ccc3ccccc3c2-12



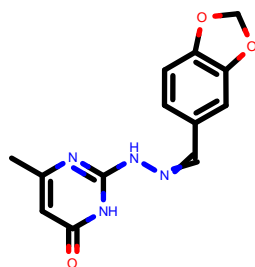
t69 Cc1ccccc1/C=N\Nc2c(cc(cn2)Cl)Cl-5

C#C=C1C=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](c3ccc(cc3)O)(NH3+))SC1)C(=O)[O-]-3

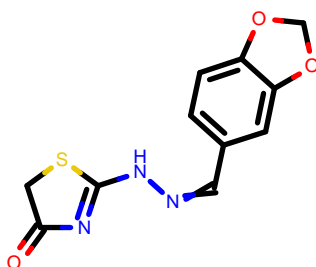
t69 Cc1c(cnc1C)C(=O)Nc2cc(cc(c2O)Br)Cl-5



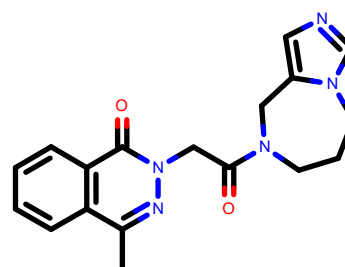
t69 Cc1cc(=O)[nH]c(n1)N/N=C/c2ccc3c(c2)OCO3-5



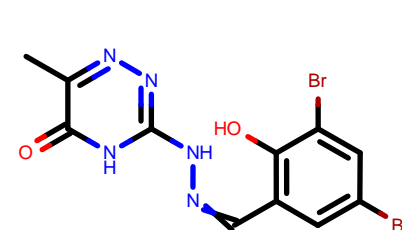
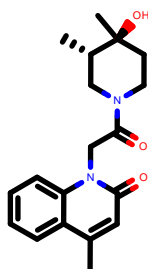
t69 c1cc2c(cc1/C=N\NC3=NC(=O)CS3)OCO2-3



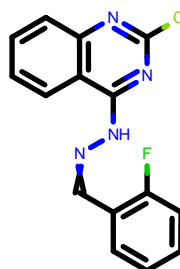
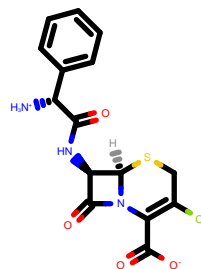
t69 Cc1c2ccccc2c(=O)n(n1)CC(=O)N3CCCN4cncc4C3-52



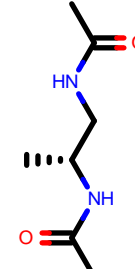
t69 Cc1c(=O)[nH]c(nn1)N/N=C\c2cc(cc(c2O)Br)Br-17

CC1CC(=O)N(C2C1CCCC2)CC(=O)N3CC[C@]1([C@H](C3)C)(C)O-22

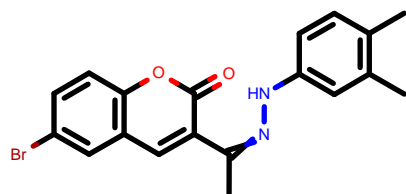
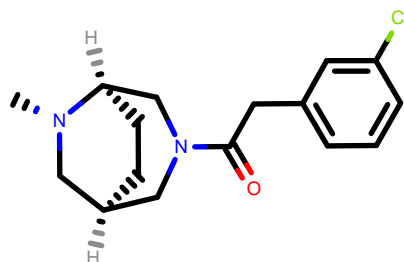
t69 c1ccc(c(c1)/C=N\Nc2c3ccccc3nc(n2)Cl)F-5

c1ccc(cc1)[C@@H](C(=O)N[C@@H](C(=O)N[C@@H](C(=O)N(C(=O)C(CS)Cl)C(=O)O))N)N

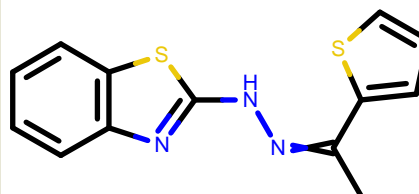
t69 C[C@H](CNC(=O)C)NC(=O)C-11



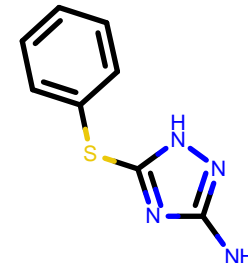
t69 Cc1ccc(cc1C)N/N=C(/C)\c2cc3cc(ccc3oc2=O)Br-22

ClC1=CC=C(C=C1)C(=O)N(C)C[C@H]2C[C@@H](CN)C[C@H]2C

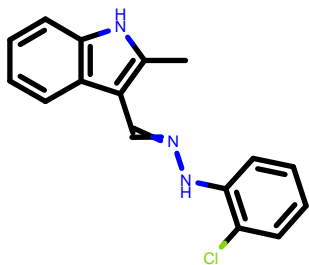
t69 C/C(=N/Nc1nc2ccccc2s1)/c3cccs3-3



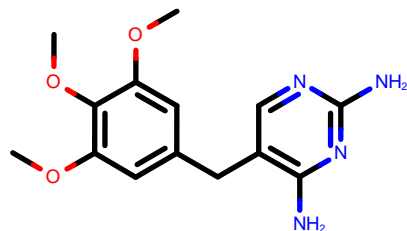
t69 c1ccc(cc1)Sc2[nH]nc(n2)N=O



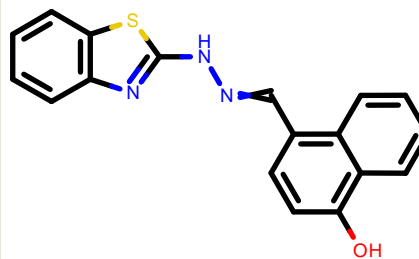
t69 Cc1c(c2ccccc2[nH]1)/C=N/Nc3ccccc3Cl-10



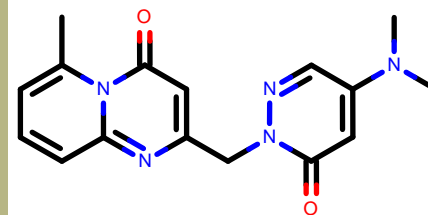
t69 COc1cc(cc(c1OC)OC)Cc2cnc(nc2N)N-10



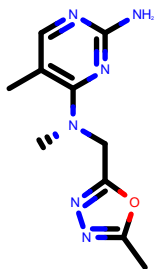
t69 c1ccc2c(c1)c(ccc2O)/C=N/Nc3nc4ccccc4s3-4



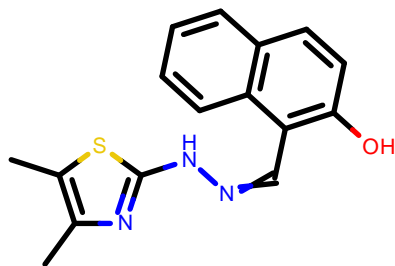
t69 Cc1cccc2n1c(=O)cc(n2)Cn3c(=O)cc(cn3)N(C)C-8



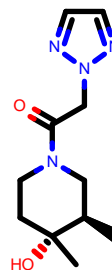
t69 Cc1cnc(nc1[N@](C)C)Cc2nnc(o2C)N-13



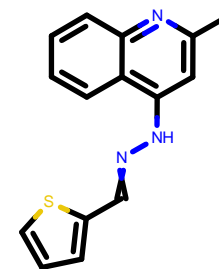
t69 Cc1c(sc(n1)N/N=C/c2c3ccccc3ccc2O)C-9



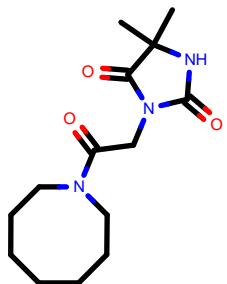
t69 C[C@@H]1CN(CC[C@@H]1(C)O)C(=O)Cn2ccn2-23



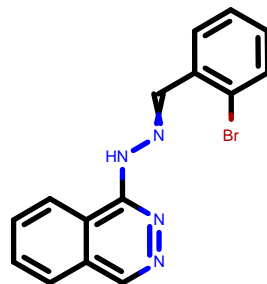
t69 Cc1cc(c2ccccc2n1)N/N=C/c3cccs3-6



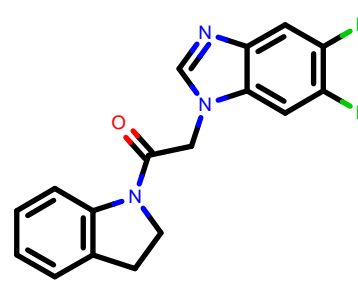
t69 CC1(C(=O)N(C(=O)N1)CC(=O)N2CCCCCCC2)C-16



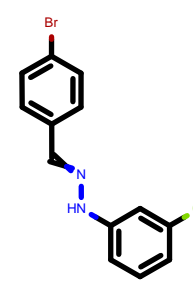
t69 c1ccc2c(c1)cnnc2N/N=C/c3ccccc3Br-11



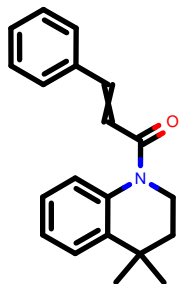
t69 c1ccc2c(c1)CCN2C(=O)Cn3cnc4c3cc(c(c4)F)F-19



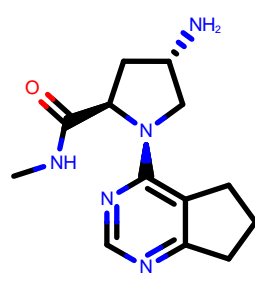
t69 c1cc(cc(c1)Cl)N/N=C/c2ccc(cc2)Br-4



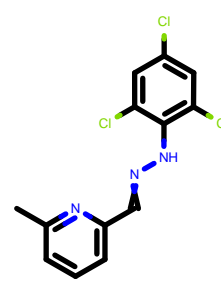
t69 CC1(CCN(c2c1ccccc2)C(=O))/C=C/c3ccccc3)C-6



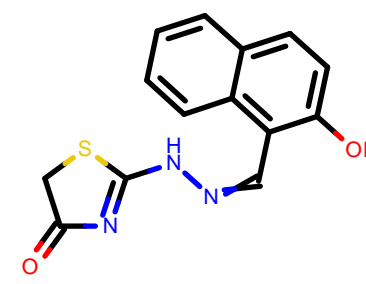
t69 CNC(=O)[C@H]1C[C@H](C[N@]1c2c3c(ncn2)CCC3)N-3



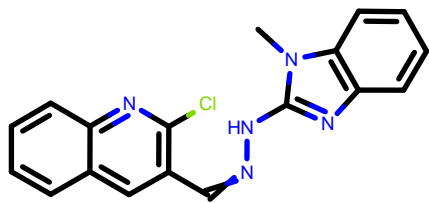
t69 Cc1cccc(n1)/C=N/Nc2c(cc(cc2Cl)Cl)Cl-7



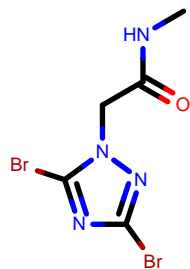
t69 c1ccc2c(c1)ccc(c2/C=N/C3=NC(=O)CS3)O-9



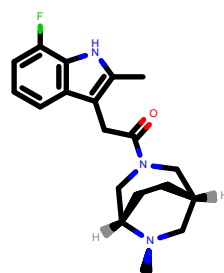
t69 Cn1c2ccccc2nc1N/N=C/c3cc4ccccc4nc3Cl-13



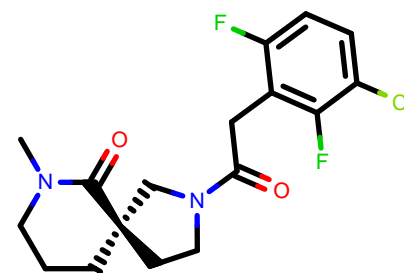
t69 CNC(=O)Cn1c(nc(n1)Br)Br-5



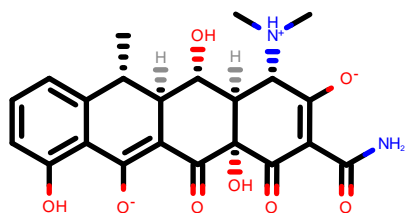
t69 Cc1c(c2cccc(c2[nH]1)F)CC(=O)N3C[C@H]4CC[C@@H](C3)[N@@](C4)C-23



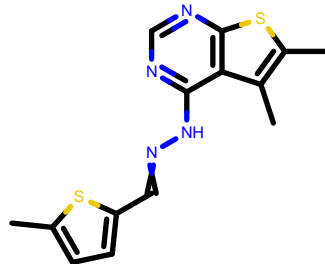
t69 CN1CCC[C@@]2(C1=O)CCN(C2)C(=O)Cc3c(ccc(c3F)Cl)F-49



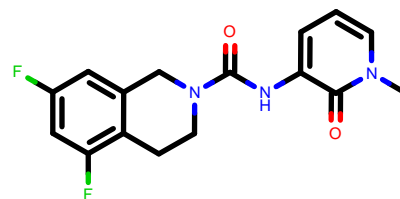
t69 Cc1c2ccccc2c1C(=O)N/C(=O)Nc3c4ccccc4nc3C(=O)O-10



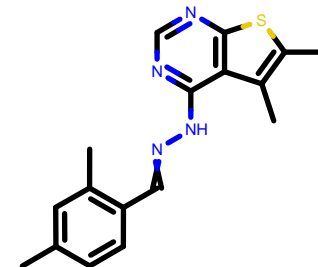
t69 Cc1ccc(s1)/C=N/Nc2c3c(c(sc3ncn2)C)C-5



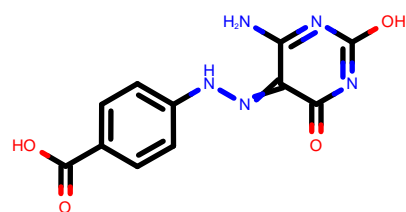
t69 Cn1cccc(c1=O)NC(=O)N2CCc3c(cc(cc3F)F)C-16



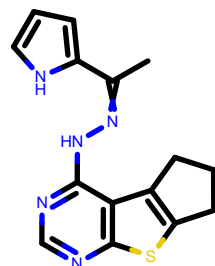
t69 Cc1ccc(c(c1)C)/C=N/Nc2c3c(c(sc3ncn2)C)C-10



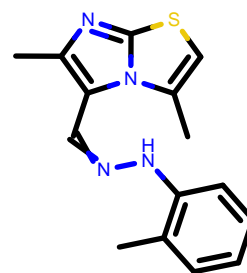
t69 c1cc(ccc1C(=O)O)/N=N/C2/C(=NC(=NC2=O)O)N-4



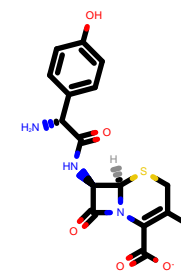
t69 C/C(=N/Nc1c2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-3



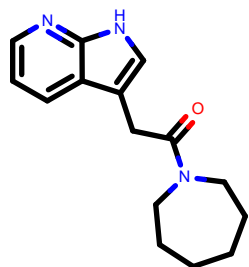
t69 Cc1ccccc1N/N=C/c2c(nc3n2c(cs3)C)C-10



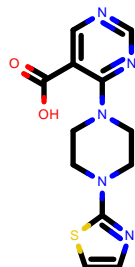
t69 CC1=C([N+](C)C)C(=O)Nc2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-13



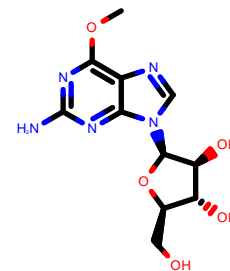
t69 c1cc2c(c[nH]c2nc1)CC(=O)N3CCCCC3-16



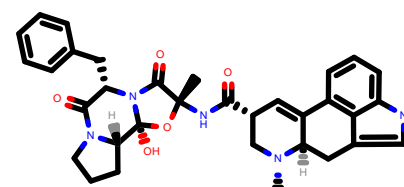
t69 c1csc(n1)N2CCN(CC2)c3c(cncn3)C(=O)O-18



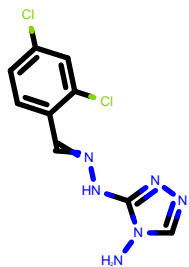
t69 COc1c2c(nc(n1)N)[n2][C@H]3[C@H]([C@@H](C3)CO)O-14



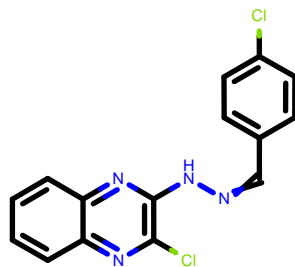
t69 C[C@H](O)C(=O)Nc2c3c(sc2ncn1)CCC3)/c4ccc[nH]4-13



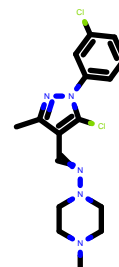
t69 c1cc(c(cc1Cl)Cl)/C=N/Nc2nnn2N-7



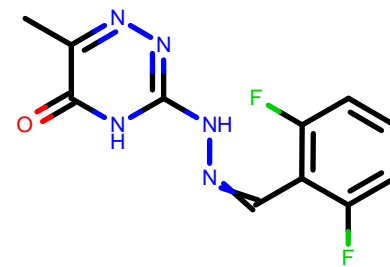
t69 c1ccc2c(c1)nc(c(n2)Cl)N/N=C/c3ccc(cc3)Cl-6



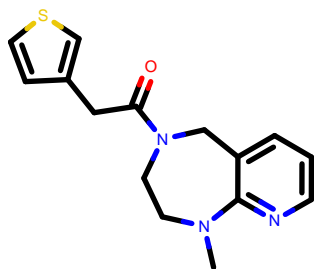
t69 Cc1c(c(n1)c2cccc(c2)Cl)Cl/C=N/N3CCN(CC3)C-6



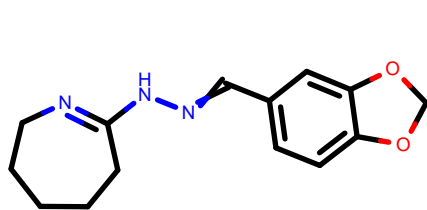
t69 Cc1c(=O)[nH]c(n1)N/N=C/c2c(cccc2F)F-5



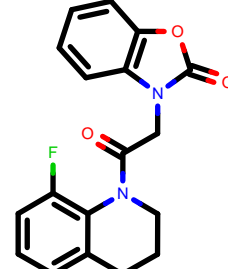
t69 C[N@]1CCN(Cc2c1cccc2)C(=O)Cc3ccsc3-34



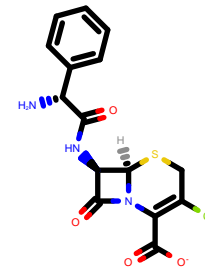
t69 c1cc2c(cc1/C=N/NC3=NCCCC3)OCO2-10



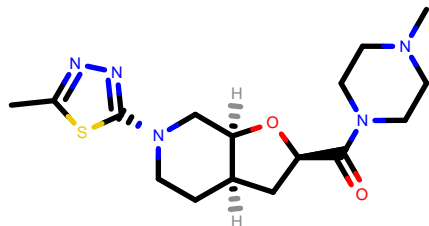
t69 c1ccc2c(c1)n(c(=O)o2)CC(=O)N3CCC4c3c(ccc4)F-24



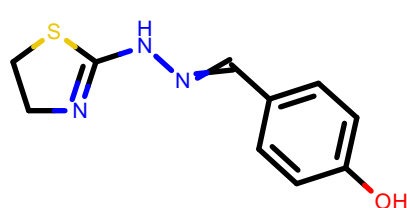
t69 c1ccc(c1)[C@H](Cl)O[C@H]2[C@@H]3[C@@H](NC(C2=O)C(C)C)C(C)C(C)O[C@H]3N-9



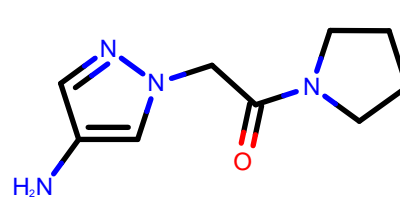
t69 Cc1nn(c(s1)[N@@]2CC[C@H]3[C@@H](O)C(C)C[C@H]3C2)N4CCN(C)C4C-32



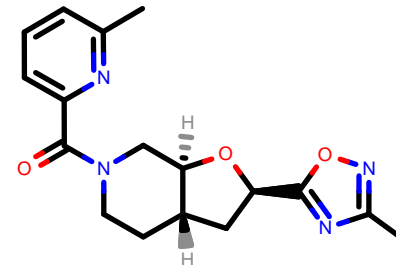
t69 c1cc(ccc1/C=N/NC2=NCCS2)O-1



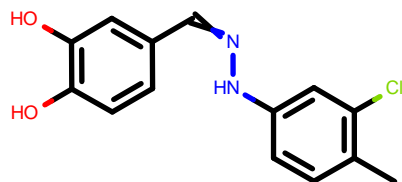
t69 c1c(cn(n1)CC(=O)N2CCCC2)N-1



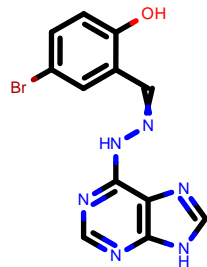
t69 Cc1cccc(n1)C(=O)N2CC[C@H]3C[C@@H](O)[C@@H]3C2)c4nc(nc4)C-20



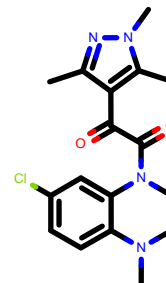
t69 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)O)O-23



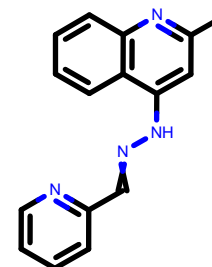
t69 c1cc(c(c1Br)/C=N/Nc2c3c([nH]cn3)ncn2)O-25



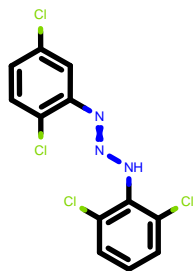
t69 Cc1c(c(n1)C)C(=O)C(=O)N2CC[N@@](C3CCc2cc3)Cl)C-27



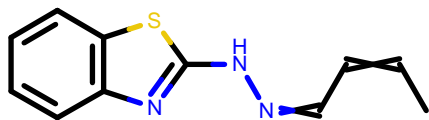
t69 Cc1cc(c2cccc2n1)N/N=C/c3ccccc3-5



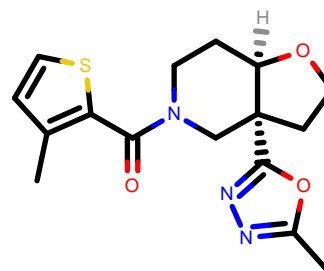
t69 c1cc(c(c(c1)Cl)N)N=Nc2cc(ccc2Cl)Cl-3



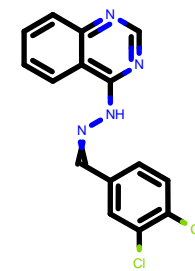
t69 C/C=C/C=N/Nc1nc2ccccc2s1-4



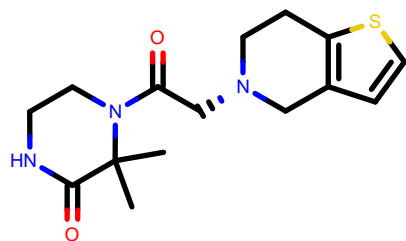
t69 Cc1ccsc1C(=O)N2CC[C@H]3[C@H](C2)(CCO3)c4nnc(c4)C-21



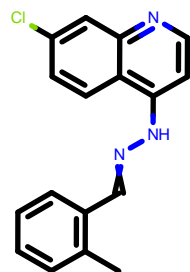
t69 c1ccc2c(c1)c(ncn2)N=N=C/c3ccc(c(c3)Cl)Cl-5



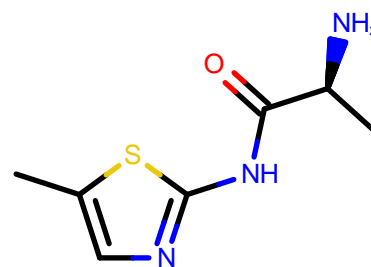
t69 CC1(C(=O)NCCN1C(=O)O)[N@@]2CCc3c(ccs3)C2-0



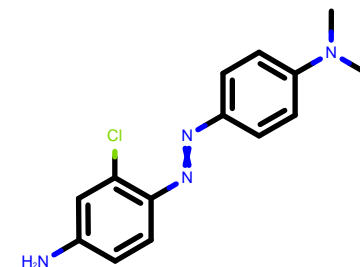
t69 Cc1ccccc1/C=N/Nc2ccnc3c2ccc(c3)Cl-10



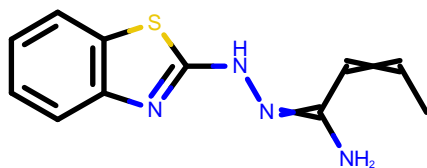
t69 Cc1cnc(s1)NC(=O)[C@H](C)N-2



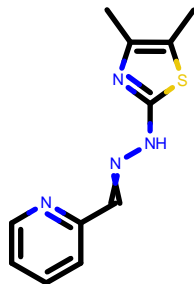
t69 CN(C)c1ccc(cc1)/N=N/c2ccc(cc2Cl)N-0



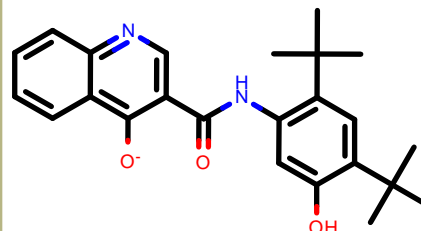
t69 C/C=C/C(=N/Nc1nc2ccccc2s1)\N-5



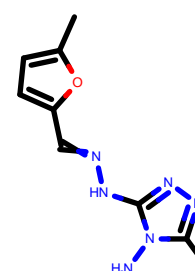
t69 Cc1c(sc(n1)N)N=N/C2CCCCN2-9



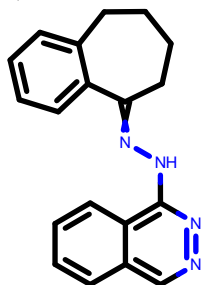
t69 CC(C)(C)c1cc(c(c1NC(=O)c2cnc3ccccc3c2O))O(C)(C)C-1



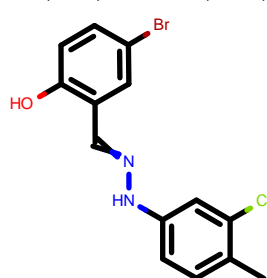
t69 Cc1ccc(o1)/C=N/Nc2nnc(n2N)C-10



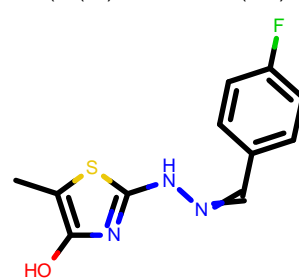
t69 c1ccc2c(c1)cnnc2N)N=N/C3CCCCc4c3cccc4-10



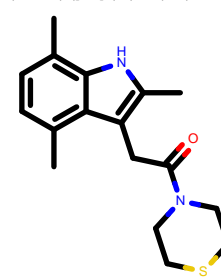
t69 Cc1ccc(cc1Cl)N)N=N/C2CC(c2c2O)Br-13



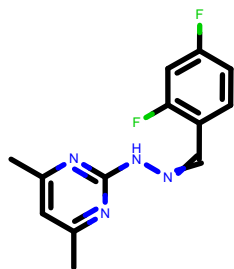
t69 Cc1c(nc(s1)N)N=N/C2CCCC(c2)F-5



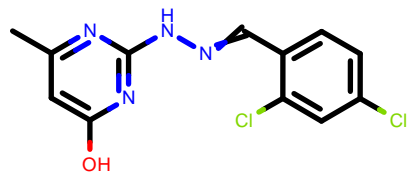
t69 Cc1ccc(c2c1c(c([nH]2)C)CC(=O)N3CCSCC3)C-6



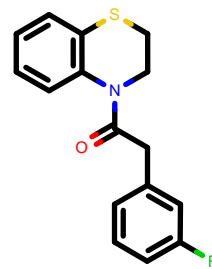
t69 Cc1cc(nc(n1)N/N=C/c2ccc(cc2F)F)C-11



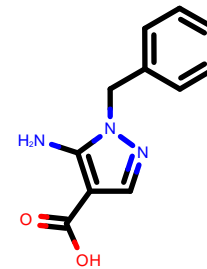
t69 Cc1cc(nc(n1)N/N=C/c2ccc(cc2Cl)Cl)O-10



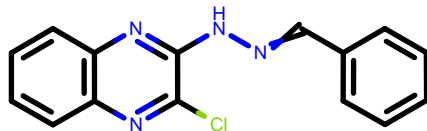
t69 c1ccc2c(c1)N(CCS2)C(=O)Cc3cccc(c3)F-24



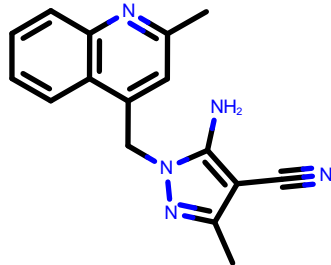
t69 c1ccc(cc1)Cn2c(c(cn2)C(=O)O)N-4



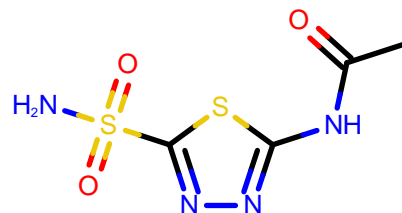
t69 c1ccc(cc1)/C=N/Nc2c(nc3ccccc3n2)Cl-4



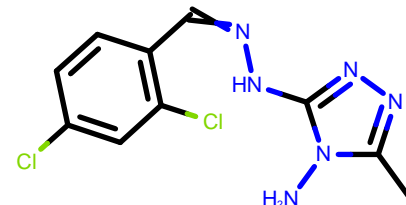
t69 Cc1cc(c2ccccc2n1)Cn3c(c(c(n3)C)C#N)N-6



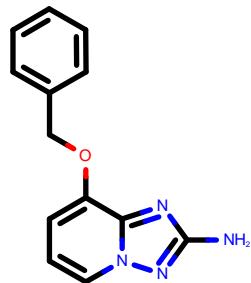
t69 CC(=O)Nc1nnc(s1)S(=O)(=O)N-5



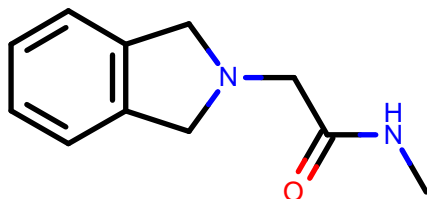
t69 Cc1nnc(n1N)N/N=C/c2ccc(cc2Cl)Cl-16



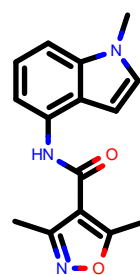
t69 c1ccc(cc1)COc2cccn3c2nc(n3)N-3



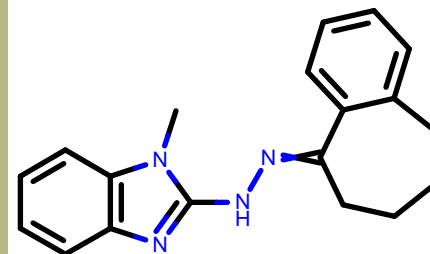
t69 CNC(=O)CN1Cc2ccccc2C1-4



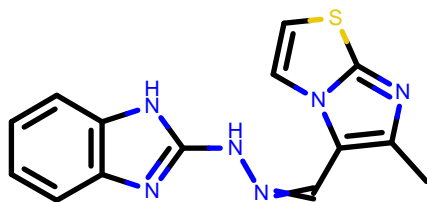
t69 Cc1c(c(on1)C)C(=O)Nc2cccc3c2ccn3C-2



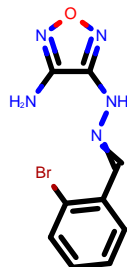
t69 Cn1c2ccccc2nc1N/N=C/3CCCCc4c3ccccc4-8



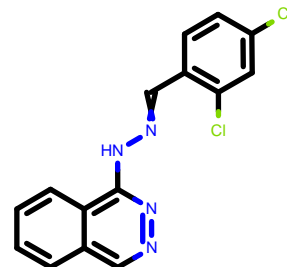
t69 Cc1c(n2ccsc2n1)/C=N/Nc3[nH]c4ccccc4n3-7



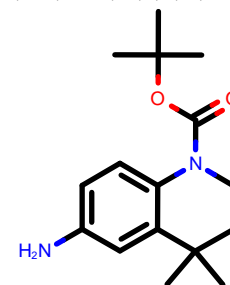
t69 c1ccc(c(c1)/C=N/Nc2c(non2)N)Br-7



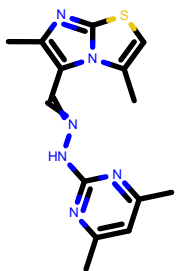
t69 c1ccc2c(c1)cnnc2N/N=C/c3ccc(cc3Cl)Cl-11



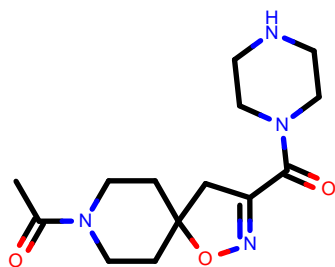
t69 CC1(CCN(c2c1cc(cc2)N)C(=O)OC(C)(C)C)C-3



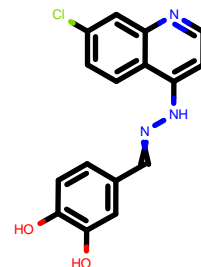
t69 Cc1cc(nc(n1)N/N=C/c2c(nc3n2c(cs3)C)C)C-3



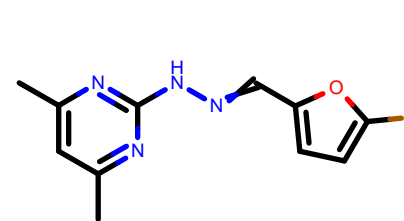
t69 CC(=O)N1CCC2(CC1)CC(=NO2)C(=O)N3CCNCC3-18



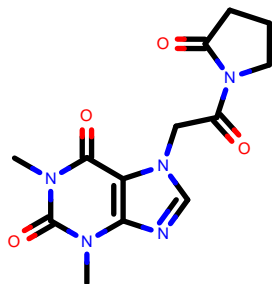
t69 c1cc(c(c1/C=N/Nc2ccnc3c2ccc(c3)Cl)O)O-17



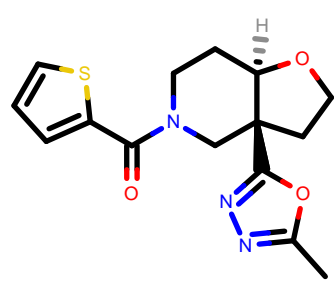
t69 Cc1cc(nc(n1)N/N=C/c2ccc(o2)I)C-4



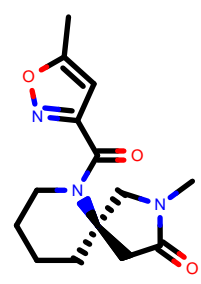
t69 Cn1c2c(c(=O)n(c1=O)C)n(cn2)CC(=O)N3CCCC3=O-15



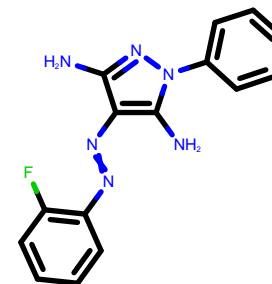
t69 Cc1nnc(o1)[C@]23CCO[C@@H]2CCN(C3)C(=O)c4ccc4-12



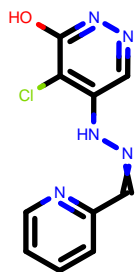
t69 Cc1cc(nc1)C(=O)N2CCCC[C@]23CC(=O)N(C3)C-7



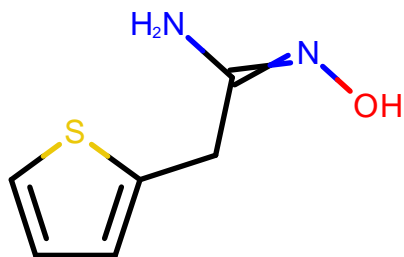
t69 c1ccc(cc1)n2c(c(c(n2)N)/N=N/c3ccccc3F)N-3



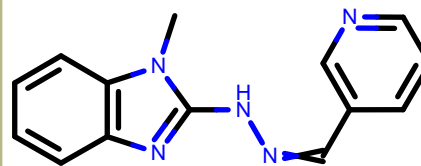
t69 c1ccnc(c1)/C=N/Nc2cnnc(c2Cl)O-16



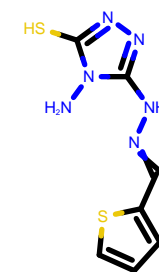
t69 c1cc(sc1)C/C(=N\O)/N-1



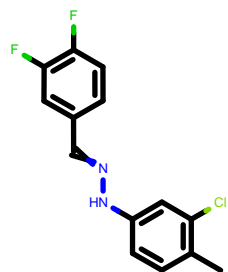
t69 Cn1c2ccccc2nc1N/N=C/c3ccccc3-13



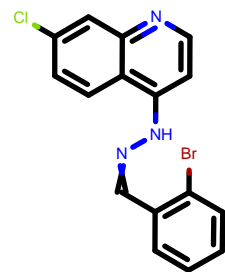
t69 c1cc(sc1)/C=N/Nc2nnc(n2N)S-12



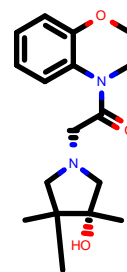
t69 Cc1ccc(cc1Cl)N/N=C/c2ccc(c(c2)F)F-11



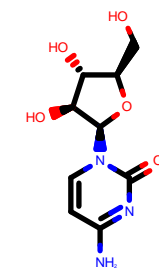
t69 c1ccc(c(c1)/C=N/Nc2ccnc3c2ccc(c3)Cl)Br-13



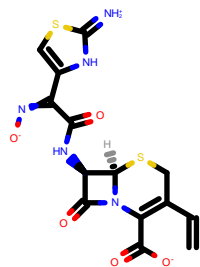
t69 [C@]1(C)[C@H](CC1(C)C)CC(=O)N2CCOC3C2CCCC3)O-26



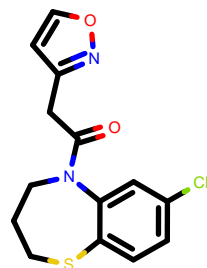
t69 c1cn(c(=O)nc1N)[C@H]2[C@@H]([C@@H]([C@H]([C@H]2)CO)O)O-0



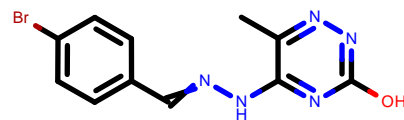
66 C=CC1=C(N2[C@H]([C@@H]([C@H](C2=O)NC(=O)Cl)N([O-])=O)C3CSC(=O)N2)C(=O)O-18



t69 c1cc2c(cc1Cl)N(CCCS2)C(=O)Cc3ccon3-1



t69 Cc1c(nc(nn1O)N/N=C/c2ccc(cc2)Br)-2



t69 CC1(CCN(c2c1cccc2)C(=O)c3cccc(c3)OC)C-11

