Figure 1: [H]C1=C(ON=C1C2(C(C2([H])[H])([H])[H])C(=O)O[H])[H]
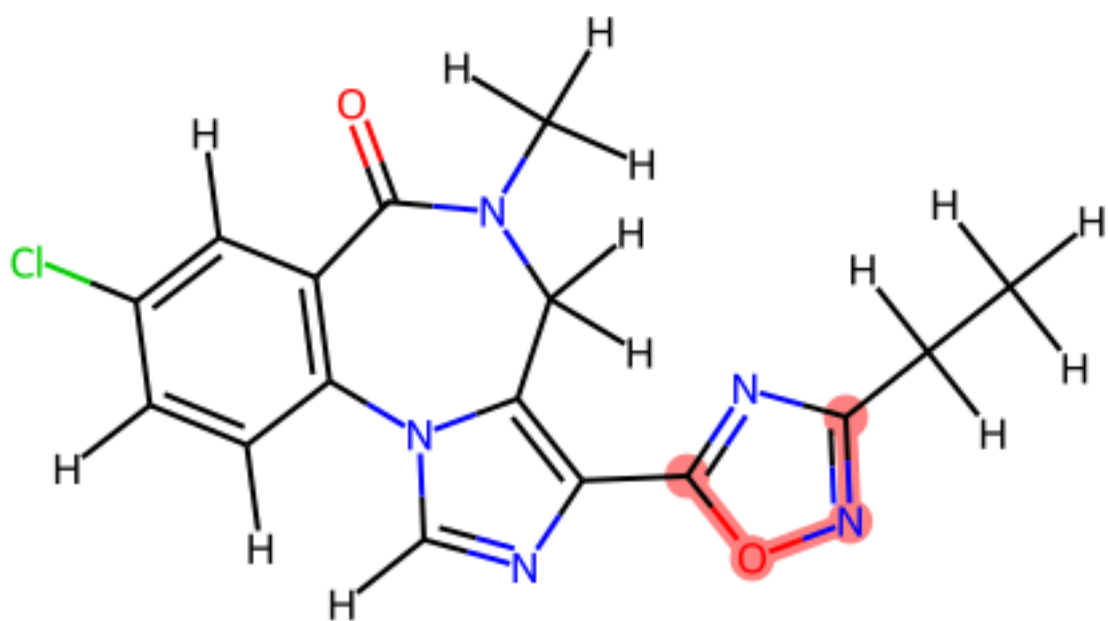
Figure 2: [H]c1c(c(c(c2c1N3C(=NC(=C3C(N(C2=O)C([H])([H])[H])([H])[H])C4=NC(=NO4)C([H])([H])C([H])([H])[H])[H])[H])Cl)[H]
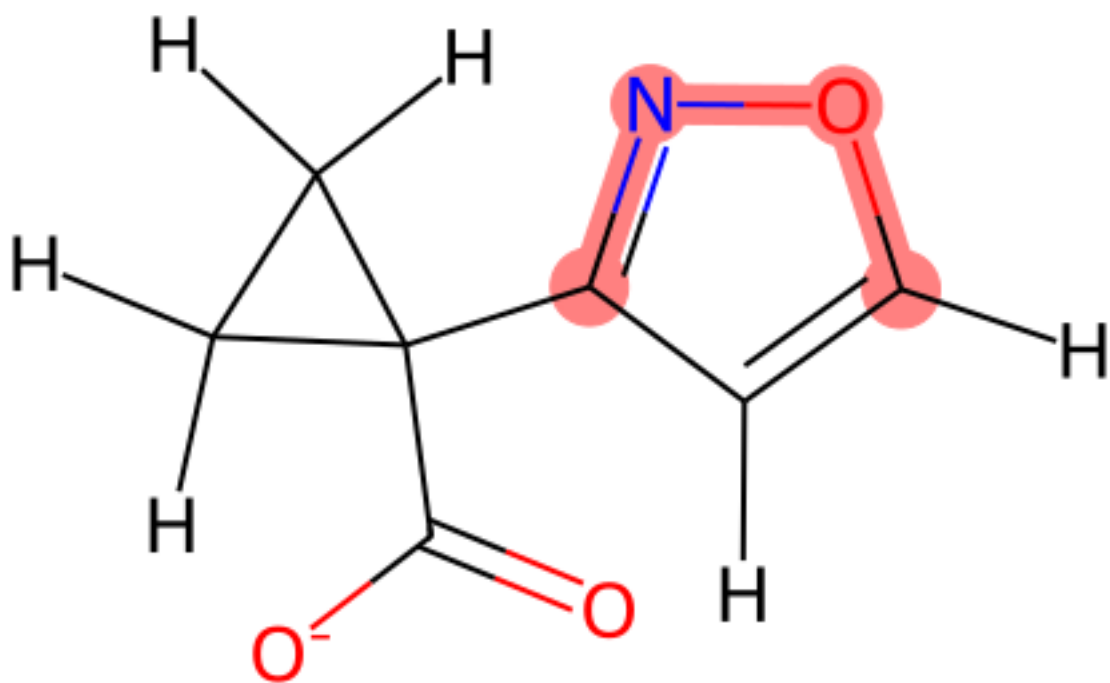
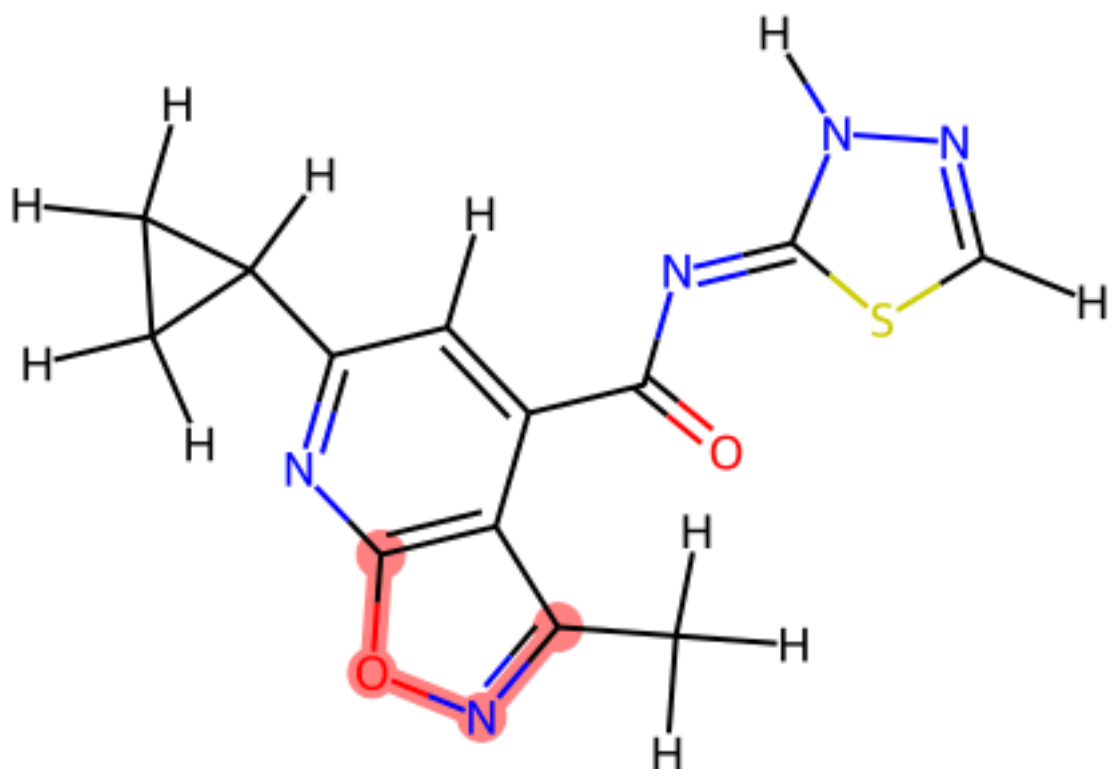Figure 3: [H]C1=C(ON=C1C2(C(C2([H])[H])([H])[H])C(=O)[O-])[H]

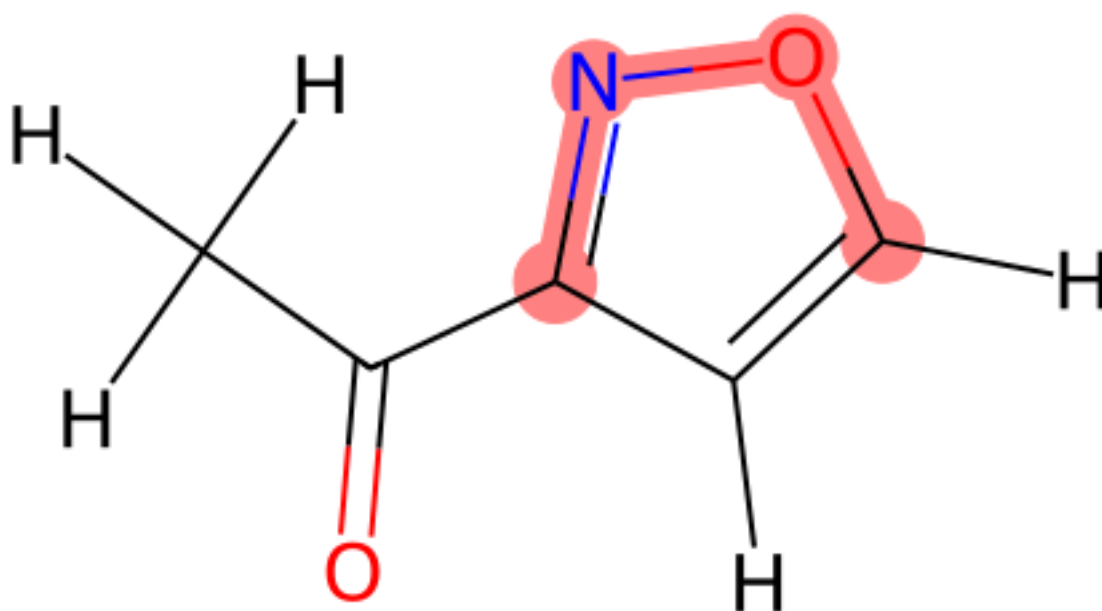Figure 4: [H]c1c(c2c(nc1C3(C(C3([H])[H])([H])[H])[H])ON=C2C([H])([H])[H])C(=O)/N=C\4/N(N=C(S4)[H])[H]

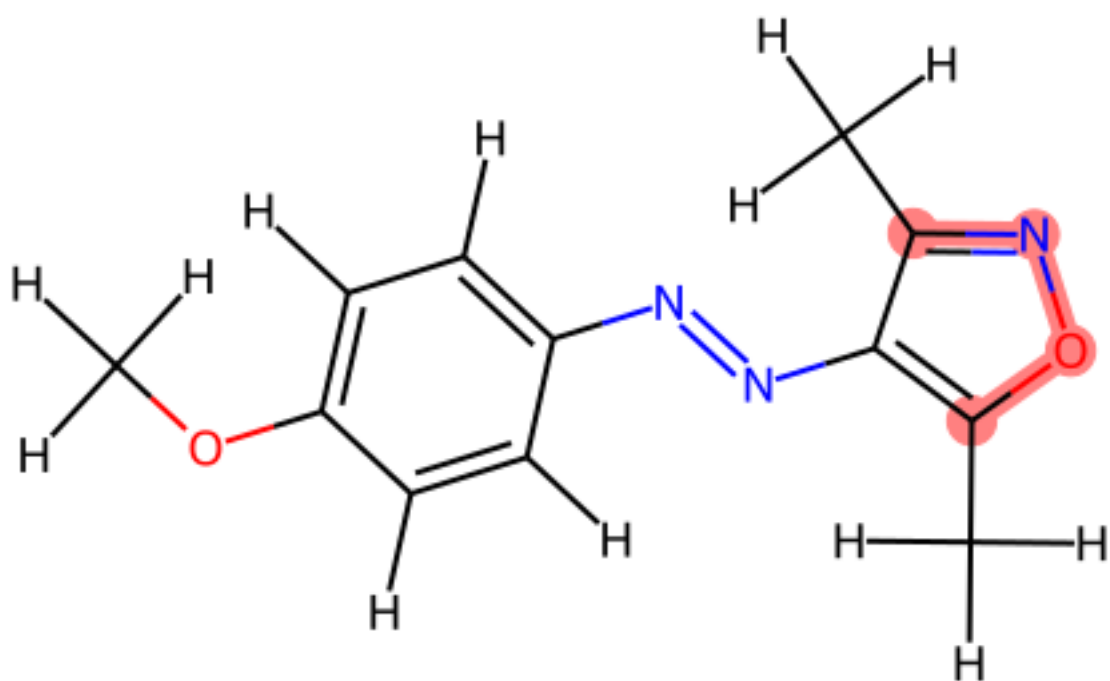Figure 5: [H]C1=C(ON=C1C(=O)C([H])([H])[H])[H]

Figure 6: [H]c1c(c(c(c(c1/N=N/C2=C(ON=C2C([H])([H])[H])C([H])([H])[H])[H])[H])[H])OC([H])([H])
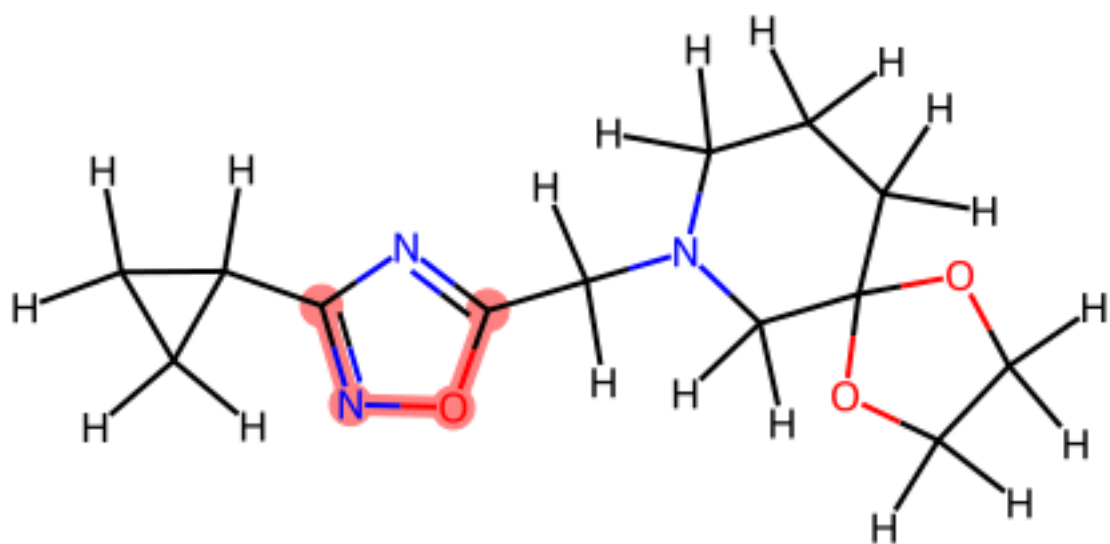[H])[H]

Figure 7: [H]C1(C(C2(C([N@](C1([H])[H])C([H])([H]) C3=NC(=NO3)C4(C(C4([H])[H])([H])[H])[H]) ([H])[H])OC(C(O2)([H])[H])([H])[H])([H] [H])[H]
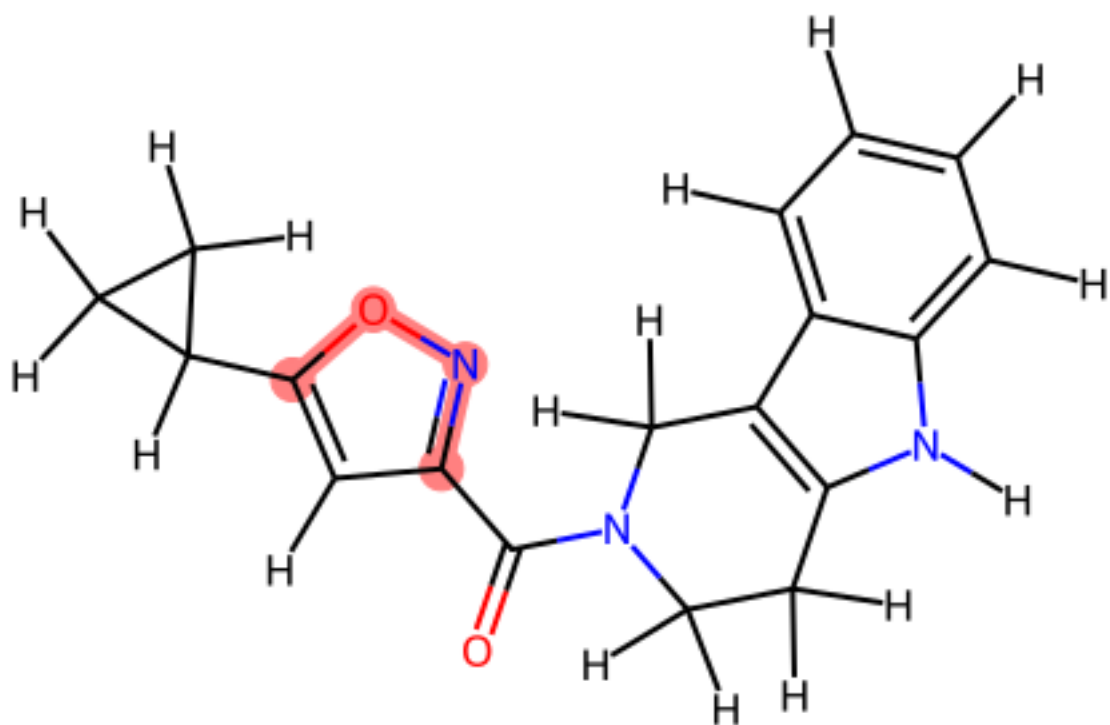
Figure 8: [H]c1c(c(c2c(c1[H])C3=C(N2[H])C(C(N(C3([H])[H])[H])C(=O)C4=NOC(=C4[H])C5(C(C5([H])[H])([H])[H])[H])([H])[H])([H])[H])[H])[H]
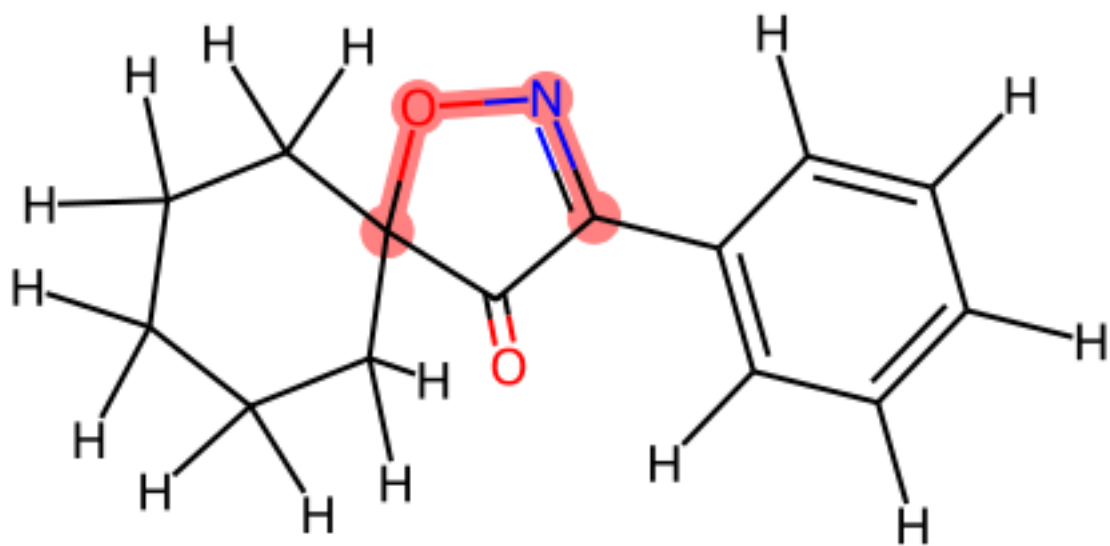
Figure 9: [H]c1c(c(c(c(c1[H])[H])C2=NOC3(C2=O)C(C(C(C(C3([H])[H])([H])[H])([H])[H])([H])[H
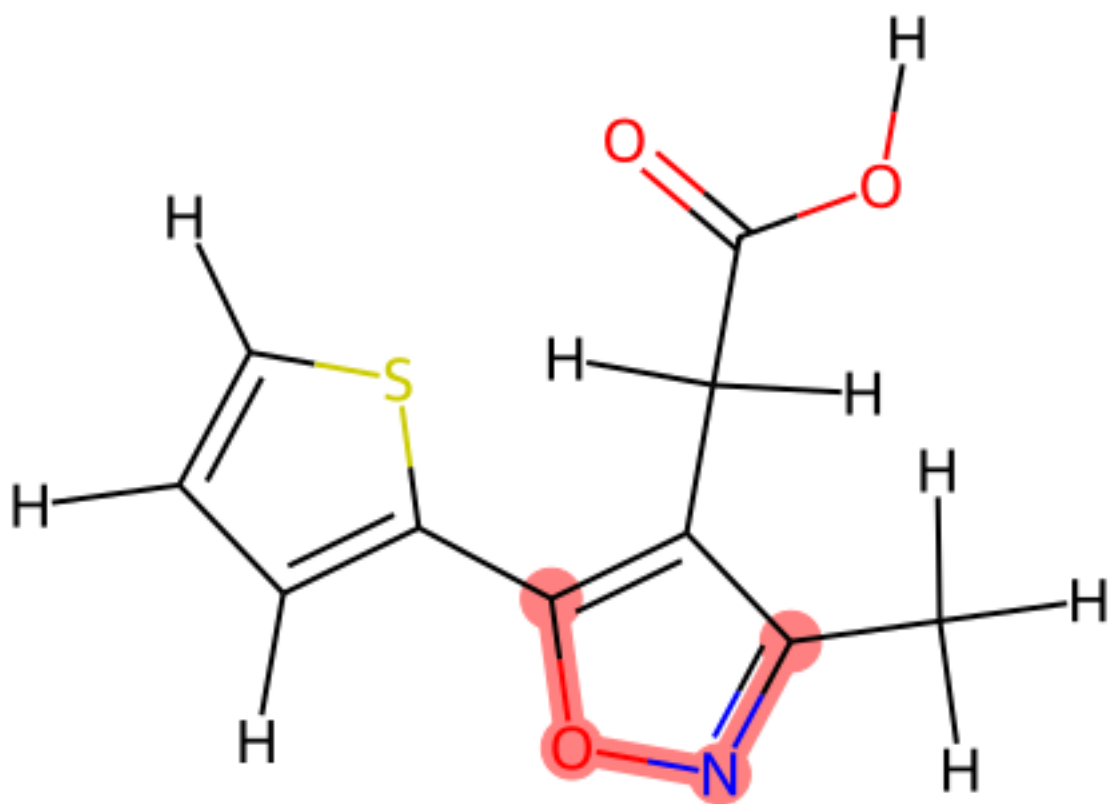])([H])[H])[H])[H]

Figure 10: [H]C1=C(SC(=C1[H])C2=C(C(=NO2)C([H])([H])[H])C([H])([H])C(=O)O[H])[H]
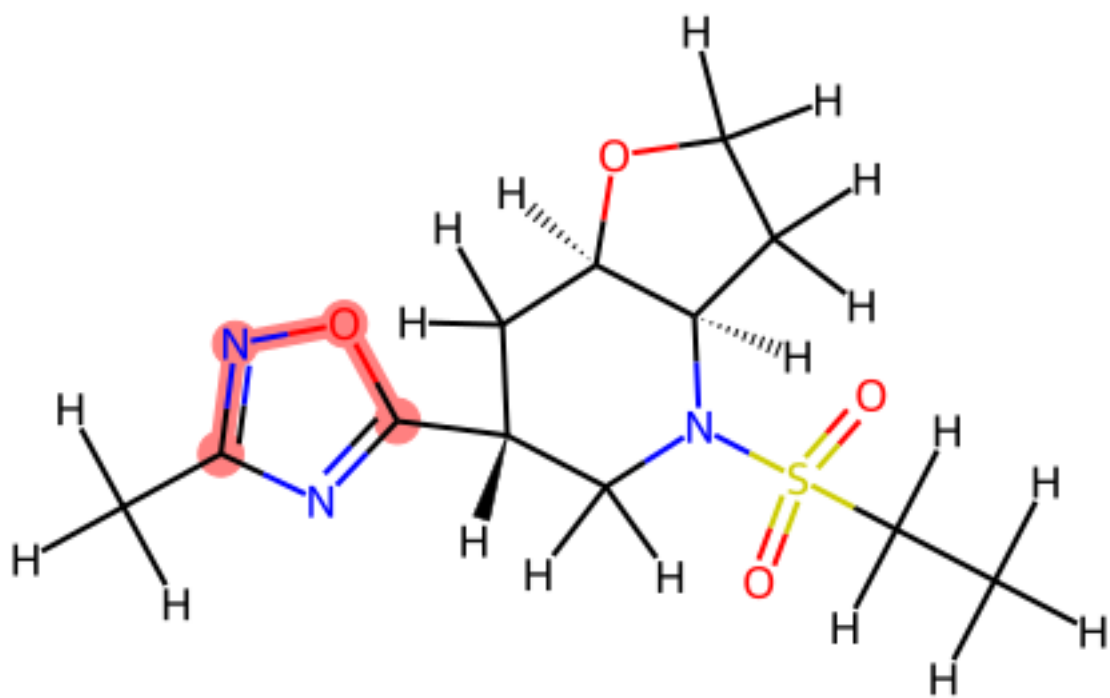
Figure 11: [H][C@]1(C([C@@]2([C@@](C(C(O2)([H])[H])([H])[H])([N@@](C1([H])[H])S(=O)(=O)C([H])([H])C([H])([H])[H])[H])[H])([H])[H])C3=NC(=NO3)C([H])([H])[H]
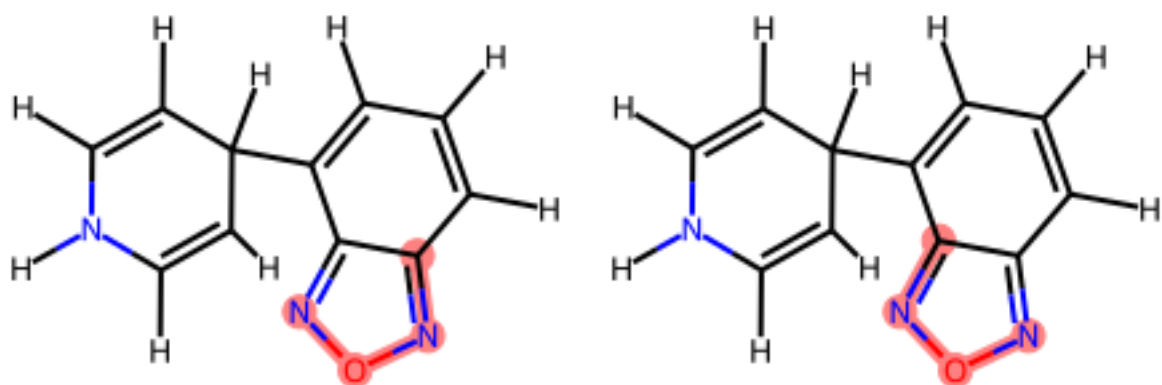
Figure 12: [H]c1c(c(c2=NON=c2c1[H])C3(C(=C(N(C(=C3[H])[H])[H])[H])[H])[H])[H]
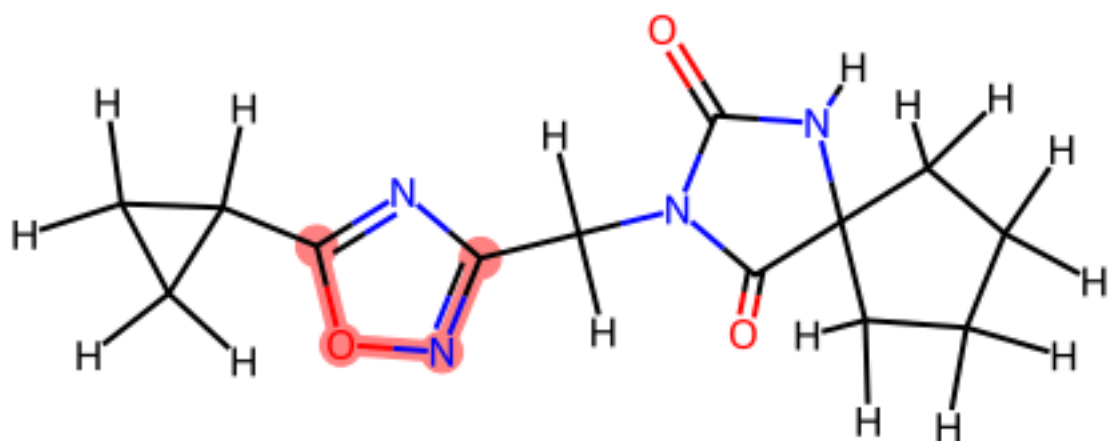
Figure 13: [H]C1(C(C(C2(C1([H])[H])C(=O)N(C(=O)N2[H])C([H])([H])C3=NOC(=N3)C4(C(C4([H])[H])([H])[H])[H])([H])[H])([H])[H])[H]