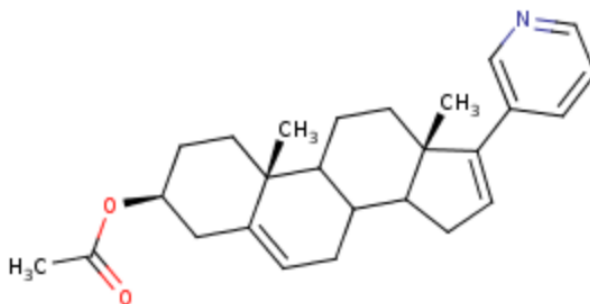
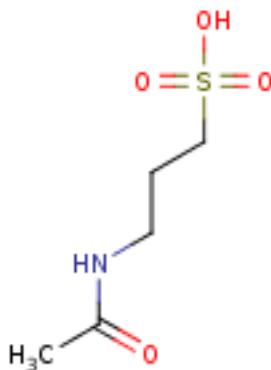


Selected Visualization Pair SMILES:

CC(=O)O[C@H]1CC[C@]2(C)C3CC[C@@]4(C)C(CC=C4C4=CN=CC=C4)C3CC=C2C1
CC(=O)NCCCS(O)(=O)=O

Selected Visualization Pair SMILES and Plots:

[CC\(=O\)O\[C@H\]1CC\[C@\]2\(C\)C3CC\[C@@\]4\(C\)C\(CC=C4C4=CN=CC=C4\)C3CC=C2C1](#)



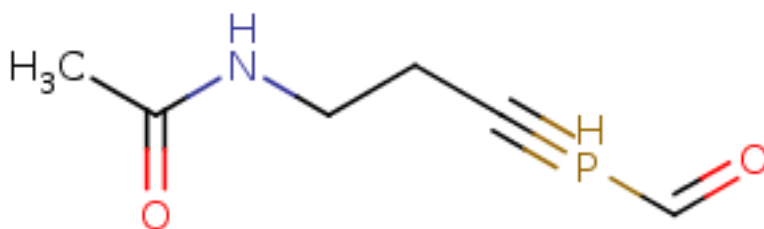
[CC\(=O\)NCCCS\(O\)\(=O\)=O](#)

GrammarVAE Result SMILES:

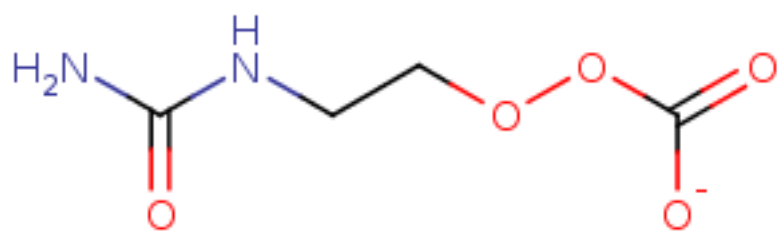
CC(=O)NCCC#[PH]C=O
NC(=O)NCCOOC(=O)[O-]
CC(=O)NCC#CPC=O
CC(=O)NCOCOC=O
CC(=O)NNCC#[PH]C=O
CC(=O)NCCOOC=O
CC(=O)NNCNP=C=O
CC(=O)NCC#CP(=O)=S
CC(=O)NCCCNC=O
CC(=O)NCCCOP=O
NC(=O)NCCCNC(=O)O

CC(=O)NCCCOC=O
CC(=O)NNCCOC=O
CC(=O)NSCCOC=O
CC(=O)NCC=NP(=O)=S
CC(=O)NCOCCC=O
CC(=O)NCCC=[P+](O-)]S
NC(=O)CCCOOC(=O)[O-]
CC(=O)NCSCPC=O
CC(=O)NCC=CNC=O
CC(=O)NCCCCC=O
CC(=O)NCSCNC=O
CC(=O)NNCCPC=O
CC(=O)NCOCN=O
CC(=O)NCCCPC=O
CC(=O)NN=CCC(=O)[O-]
CC(=O)CNCCOC=O'

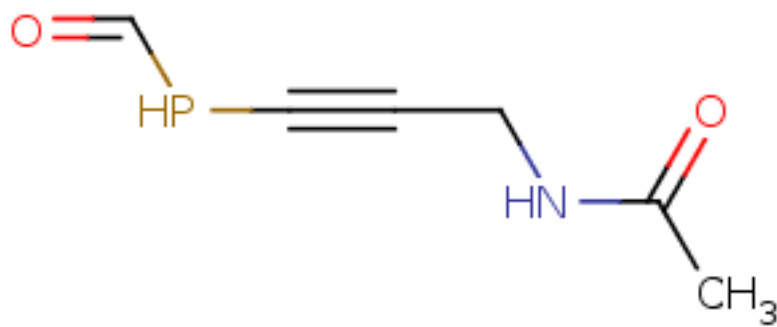
GrammarVAE Result SMILES and Plots:



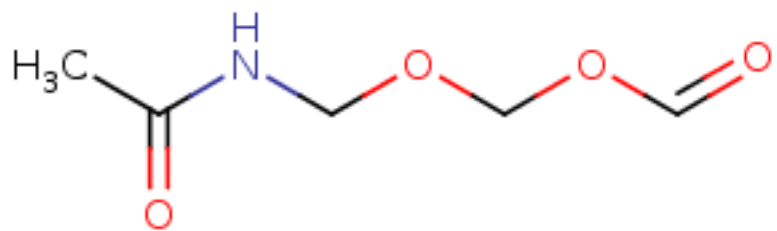
[CC\(=O\)NCCC#\[PH\]C=O](#)



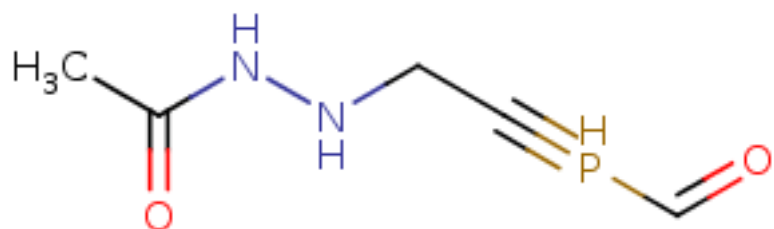
NC(=O)NCCOOC(=O)[O-]



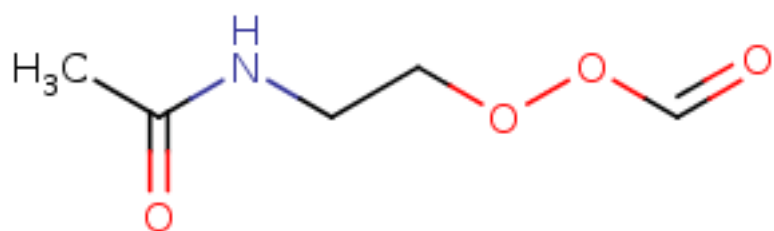
CC(=O)NCC#CPC=O



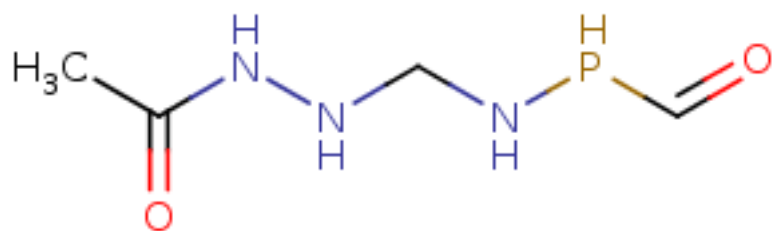
CC(=O)NCOCOC=O



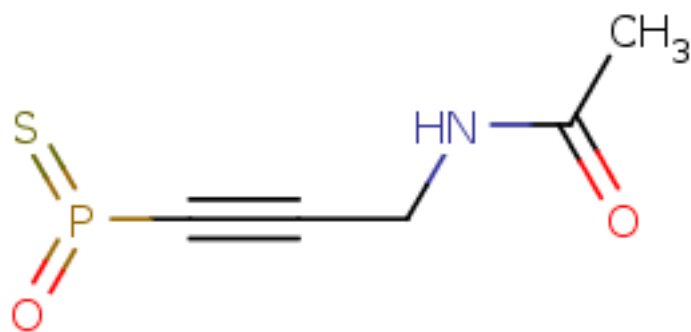
CC(=O)NNCC#[PH]C=O



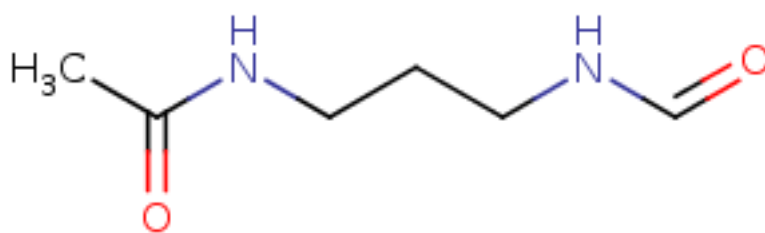
CC(=O)NCCOOC=O



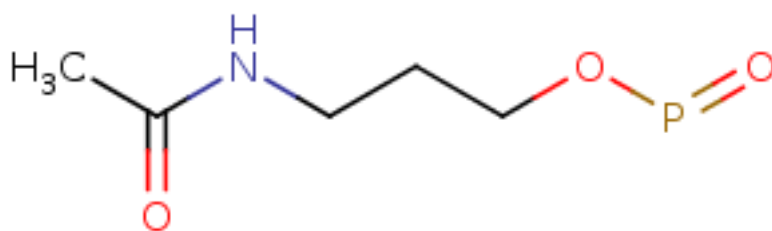
CC(=O)NNCNP[C=O]



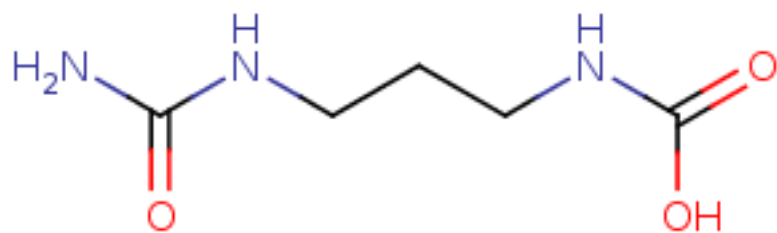
[CC\(=O\)NCC#CP\(=O\)=S](#)



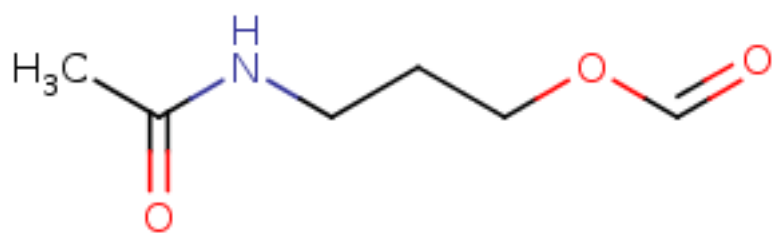
[CC\(=O\)NCCCCNC=O](#)



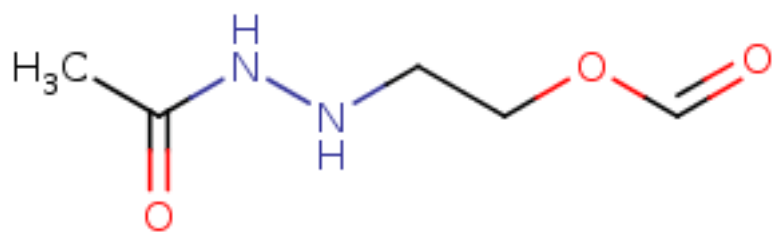
[CC\(=O\)NCCCCOP\(=O\)\(O\)O](#)



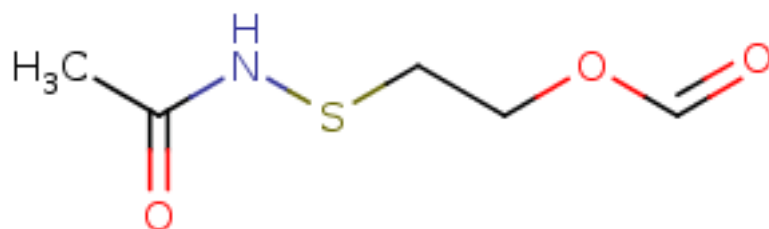
NC(=O)NCCCNC(=O)O



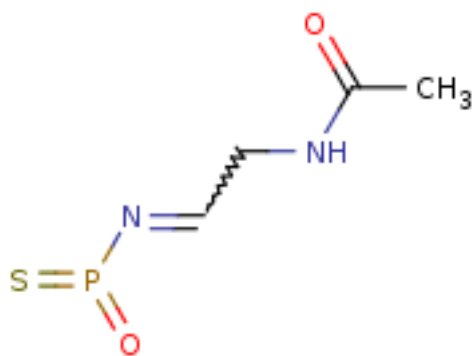
CC(=O)NCCCOC=O



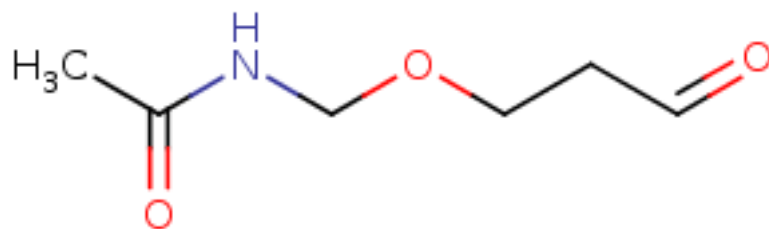
CC(=O)NNCCOC=O



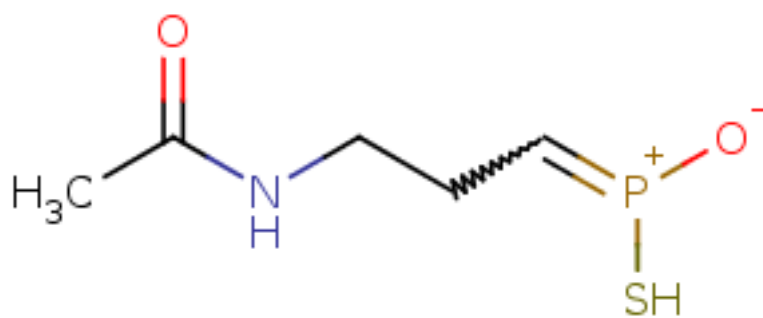
[CC\(=O\)NSCCOC=O](#)



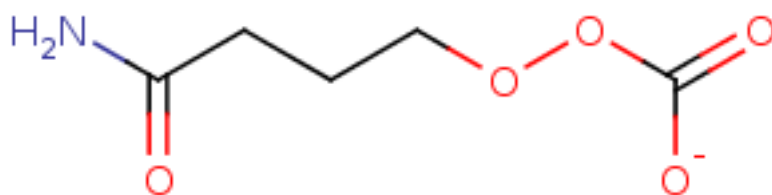
[CC\(=O\)NCC=NP\(=O\)=S](#)



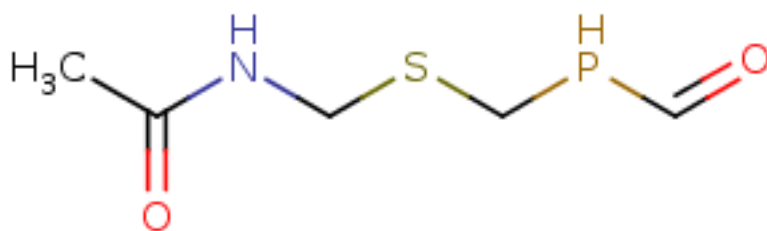
[CC\(=O\)NCOCCCC=O](#)



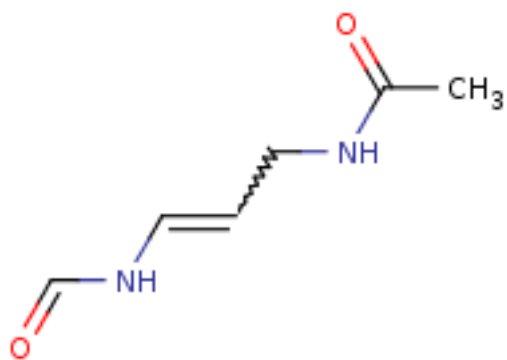
[CC\(=O\)NCCC=\[P+\]\(O-\)\[S\]](#)



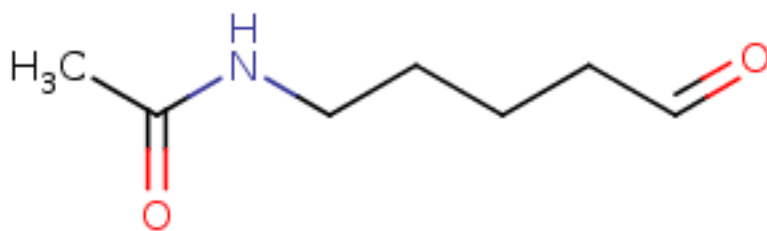
[NC\(=O\)CCCCOC\(=O\)\[O-\]](#)



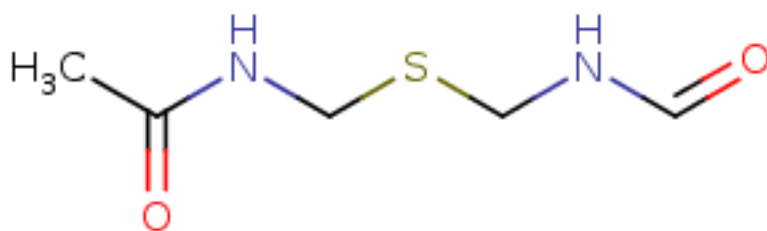
[CC\(=O\)NCSCPC=O](#)



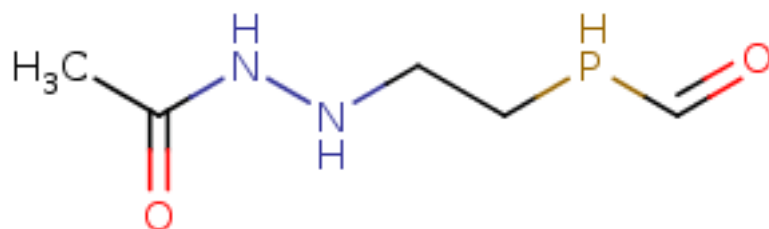
CC(=O)NCC=CNC=O



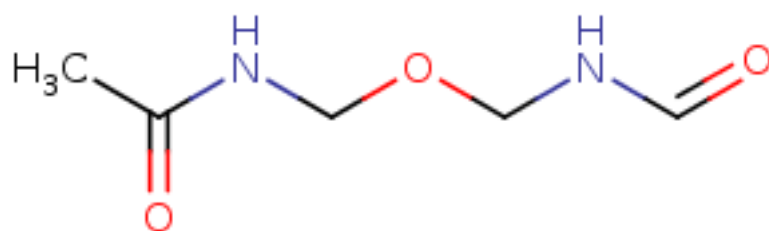
CC(=O)NCCCCC=O



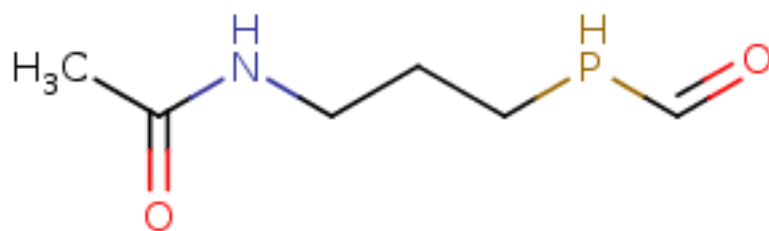
CC(=O)NCSCNC=O



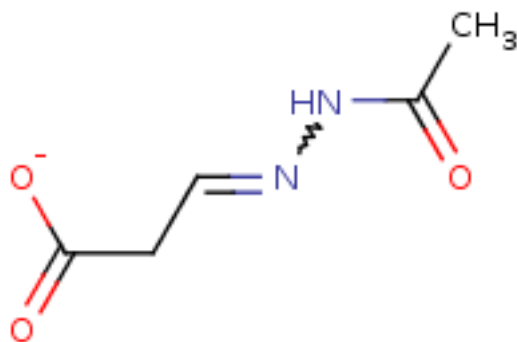
CC(=O)NNCCPC=O



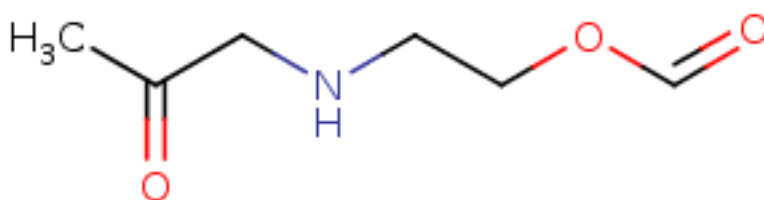
CC(=O)NCOCNC=O



CC(=O)NCCCPC=O



CC(=O)NN=CCC(=O)[O-]



CC(=O)CNCCCOC=O

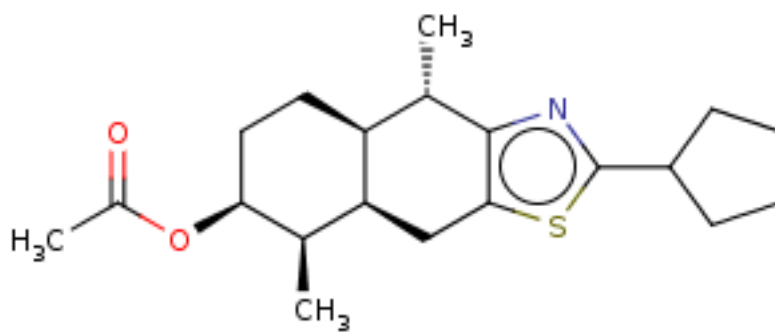
Mol-Cycle GAN Result SMILES:

CC(=O)O[C@H]1CC[C@H]2[C@H](C)c3nc(C4CCCC4)sc3C[C@H]2[C@H]1C
CC(=O)O[C@H]1C=C[C@@H]2[C@@]3(C)CC[C@H](C)C[C@@H]3CC[C@@]12C
CC(=O)C1=CC[C@@H](Oc2nc3c(s2)CC[C@@H](C)[C@H]3C)C12CCCCC2
C[C@@H]1NN=C[C@H]1CNS(=O)(=O)CCc1ccco1
CC(=O)O[C@H]1[C@H]2[C@H]([C@H]3CCCO3)CCC[C@]2(C)C2=C3N=C(C)S[C@@H]3
CC[C@H]21
CC(=O)O[C@H]1C2=C3N=C(C)S[C@H]3CC[C@H]2[C@]2(C)CCC[C@H]([C@H]3CCCO3)
[C@H]12
CC(=O)O[C@@H]1CC[C@]2(C)C(=CC[C@H]3[C@@H]4CC=C([C@H]5CCCO5)[C@@]4(C)CC[C@H]32)C1
CC(=O)C1=Cc2csc(C)c2[C@H]1O[C@H]1CO[C@H]2CCCC[C@H]2C1(C)C
CC(=O)NCCCS(=O)(=O)[O-]
CC(=O)/N=C\CCS(C)(=O)=O
Cc1cc(C)c2c(n1)C1(CCC1)[C@@H](C(=O)OCC(=O)[O-])CC2
CC(=O)O[C@@H]1C[C@H]([C@H]2CC[C@H]3CCCC=C3C2)O[C@H]2CCC[C@H](N)[C@@]121C
CC(=O)O[C@@H]1C2=C3N=C(C)S[C@H]3CC[C@@H]2[C@@]2(C)CCC[C@@H]([C@@H]3CCCO3)[C@@H]12

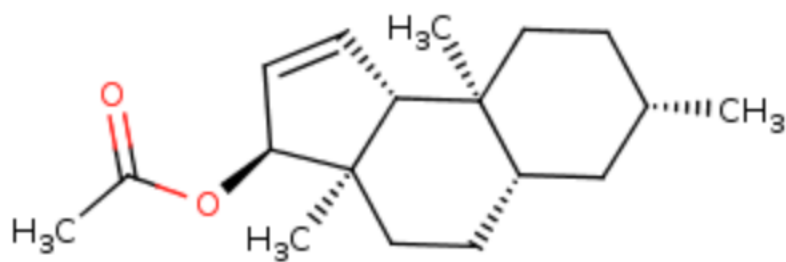
CC(=O)O[C@H]1C[C@H]([C@@H]2CCCC3=CCCC[C@@H]32)O[C@H]2CC[C@]3(CO3)[C@@]12C
CC1=CCC2(CCC3(CC2)O[C@H](C)[C@@]2(O)[C@@H](C(=O)[O-])CO[C@]32C)NC1
CC(=O)O[C@H]1CC[C@]2(C)CC[C@H]3CC[C@]4(C)C(=CC[C@H]4Br)C3=C2C1
CC(=O)O[C@H]1C2=C3N=C(C)S[C@@H]3CC[C@@]2(C)[C@H]2CC(=O)O[C@@H]12
CC(=O)O[C@@H]1CC[C@H]2[C@H](C)c3nc([C@H]4CCCC4=O)sc3C[C@]21C
CC(=O)O[C@H]1CC[C@H]2[C@@H](C)c3nc([C@@H]4CCCC[C@H]4Br)sc3C[C@@]12C
CC(=O)NCC[C@@H](C)[S@](C)=O
C[C@]1(CNS(=O)(=O)CCCO)CN(N)CS1
CC(=O)O[C@H]1CC[C@@H]2CCO[C@@]3(OCC[C@H]3C(N)=O)[C@]2(C)[C@@H]1C
CC(=O)O[C@H]1CC[C@@H]2CC=C3C[C@@H](c4ccncc4)CC[C@]3(C)[C@H]2[C@@H]1C
CC(=O)Oc1cnc2c(c1C)[C@@H]([C@H]1CCCO1)C1=C(C2)C[C@H](C)CC1
CC(=O)Oc1ncc2c(c1C)[C@H]1C(=CC2)CC[C@@H]([C@@H]2CCCO2)[C@@H]1CO
CC(=O)O[C@H]1[C@H]2Cc3sc(C)nc3C[C@H]2[C@@]2(C)CCC[C@H]([C@H]3CCCO3)[C@H]12
CC(=O)Oc1cc2c(nc1C)CC=C1C[C@@H]([C@H]3CCCO3)CC[C@]12C
C[C@@H](C#N)OCCCN1C=NC[C@@H](C)C1=O
CC(=O)N1C[C@@H](O)[C@@H]2[C@H](c3cc(C)cs3)[C@@H](C3CCCC3)CC[C@H]21
CC(=O)O[C@H]1C[C@H]([C@@H]2CCCC3=CCCC[C@@H]32)O[C@H]2C(O)=CC[C@@]12C
CC(C)(O)/N=C/CCCN1CNc2ccccc21
CC(=N)CS(=O)(=O)CCCNC(C)=O
CC(=O)O[C@@H]1CC[C@H]2CC=C3C[C@H]([C@H]4CCCO4)CC[C@]3(C)[C@H]2[C@H]1C
CC(=O)NCCC[S@](=O)O
CN1CNCN(CC(=O)CCO)C1
Cc1cc(C)c(NCCOC2(C)CCCCC2)s1
CC1(C)[C@@H](CONC(=O)[C@H]2CCCO2)CO[C@@H]2CCCC[C@@H]21
CC(=O)CNS(C)(=O)=O
CC(=O)CNS(=O)(=O)CCCO
Cc1ccc(N2C(=O)O[C@@H]3[C@H](C#N)[C@@H]4CC[C@@H](C)[C@H]4[C@H](C)[C@H]32)ol1
CC(=O)C1=CCC[C@@H]1O[C@@H](C)[C@H]1CCC[C@H]2SC3=C(CC=CC3)[C@@]12C
C[C@H]1C(=O)OC2(CCCCC2)[C@@]1(N)[C@H]1CC[C@@H]2CCCC[C@@H]2C1
CCOC(=O)CCNC(C)=O
CC1(C)C(=O)O[C@@]2(C)C1=CC=C1OCC(c3nc4c(s3)CCCC4)=C12
CC(C)/N=C/CCNS(=O)(=O)Cc1ccn1
CC(=O)O[C@H]1[C@@H](C)[C@@H]([C@@H]2CCCC3=CCCC[C@H]32)OCC1(C)C
CC(=O)O[C@H]1CC(=O)[C@@H](C)[C@@]1(C)[C@@H]1CCOC2(CCCCC2)C1
CC(C)/N=C/C[C@H]1C=C(CCl)C=[NH+]1
CC(=O)NCCCC[S@@](=O)O
CC(=O)O[C@H]1CCC2=CC[C@H]3OCC[C@H](C4(Br)CCC4)[C@@H]3[C@]2(C)[C@H]1C
CC(=O)O[C@H]1C[C@H]([C@@H]2CCCC3=CCCC[C@H]32)O[C@]2(O)COCC[C@@]12C
CC1=C2[C@@H](CC1)CC[C@H]1[C@H](C)[C@@H](OC(=O)c3ccncc3)CC[C@@H]21

C[C@H]1CN(CCCS(=O)(=O)CO)C(=S)S1
CC(=O)NCCCC[SH](=O)(O)C[NH3+]
CC1=NC2=C3[C@@H](CC[C@@H]2S1)[C@@H](OC(=O)[C@H]1C[C@@H]2CC[C@H]1O2)[C@H]1[C@H](C)CCC[C@@]31C
CC(=O)O[C@H]1C[C@@H]([C@@H]2CCCC3=CCCC[C@@H]32)OC2=Cc3ncccc3[C@]21C
CC(=O)O[C@@H]1CC[C@H]2CC=C3[C@@H](CC[C@H]4CC[C@H]5CC=C[C@H]5[C@]34C)[C@@]21C
C[C@H]1[C@@H](C)[C@@H](OC(=O)[C@H]2OCOC2(C)C)CO[C@]12CCCCC21CC=CC1
CC1(C)[C@@H]2CC=C(CBr)[C@@]2(C)CC[C@@]1(C)O
CC(C)/N=C/CCNS(C)(=O)=O
Cc1cc(C)c(N2C(=O)O[C@@H]3CO[C@H]4C[C@@H]5CCCC[C@]5(C)[C@@]4(C#N)[C@H]32)o1
CC(=O)O[C@H]1Cc2sc(C3CCC4(CCCO4)CC3)nc2[C@@H](C)[C@H]1C
CC(=O)C/N=C/C[C@@H](O)c1nc2cccc2[nH]1
CC(=O)NCCCS(C)(=O)=O
CC(=O)C1=C(C)[C@@H](O[C@H]2CCCOC23CCCCC3)[C@@]2(CCc3c(C)esc3C2)C1
CC[SH](=O)(O)CCCN(C)=O
CC(=O)NCCC[S@@](=O)CC#N
CC(=O)O[C@H]1CCc2nc([C@H]3OCC(=O)C34CCCCC4)sc2[C@@H]1C
CC(C)=NC(C)(C)S(=O)(=O)N1CCSC1
CC(=O)O[C@H]1[C@H]2CC[C@@H]3SC(C)=NC3=C2[C@]2(C)CCC[C@@H](CO)[C@@H]12
C[C@@H]1C[C@H](Br)CC[C@H]1[C@H]1[C@@](C)(O)C[C@]1(C)C1=CC=CCC1=O
CC(=O)O[C@H]1C[C@H]([C@@H]2CCCC3=CCCC[C@H]32)O[C@]2(C)CCC[C@@]12O
C[C@H](C[C@H]1CC[C@H]2CCCC=C21)[NH2+]C1CCCC1
CC(=O)/N=C\CCO
CC(=O)NCCCCS(=O)(=O)O
CC1=C(CN(C)CCCOc2cccc2)CS(=O)(=O)C1
COCCCS(=O)(=O)NCC(C)(C)C1=c2cccc2=[NH+]C1
CC(=O)O[C@H]1CC=C2[C@@]3(C)Cc4nc(C)sc4C[C@@H]3CC[C@]21C
CC(=O)NCCC[S@@](=O)O'

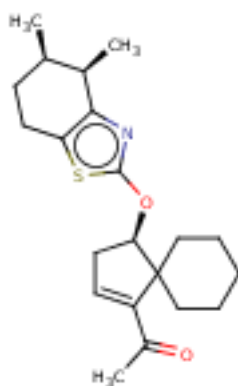
Mol-Cycle GAN Result SMILES and Plot:



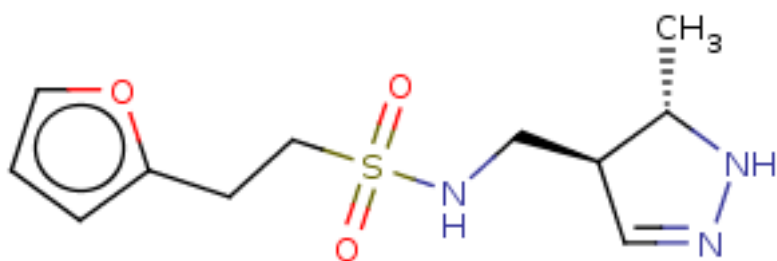
[CC\(=O\)O\[C@H\]1CC\[C@H\]2\[C@H\]\(C\)c3nc\(C4CCCC4\)sc3C\[C@H\]2\[C@H\]1C](#)



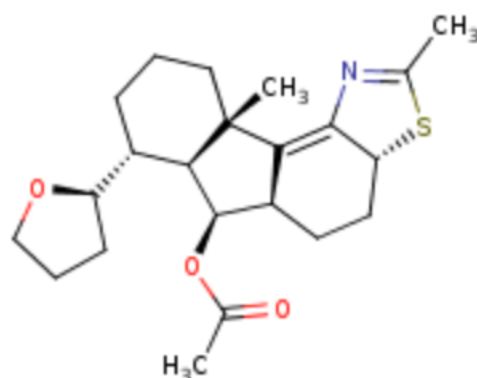
[CC\(=O\)O\[C@H\]1C=C\[C@@H\]2\[C@@\]3\(C\)CC\[C@H\]\(C\)C\[C@@H\]3CC\[C@@\]12C](#)



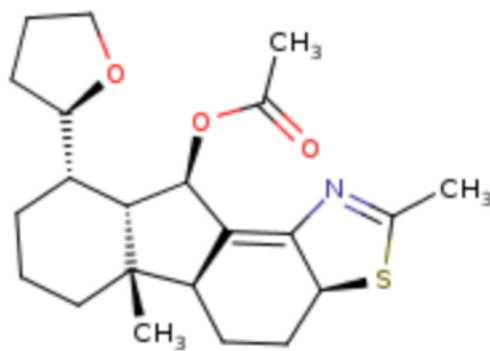
[CC\(=O\)C1=CC\[C@@H\]\(Oc2nc3c\(s2\)CC\[C@@H\]\(C\)\[C@H\]3C\)C12CCCCC2](#)



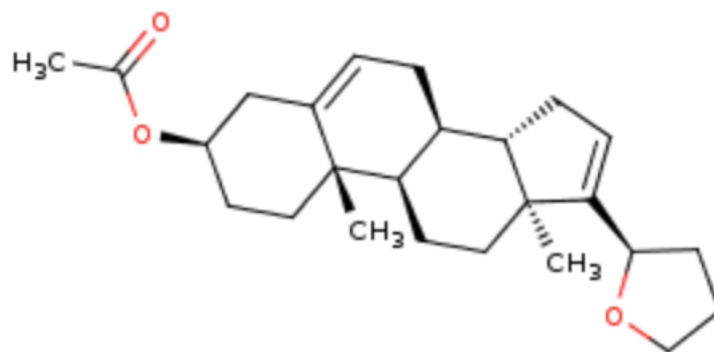
[C\[C@@H\]1NN=C\[C@H\]1CNS\(=O\)\(=O\)CCc1ccco1](#)



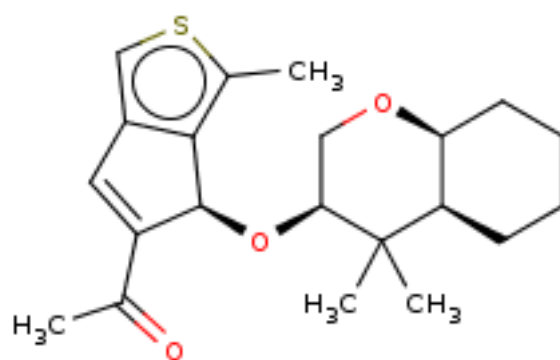
[CC\(=O\)O\[C@H\]1\[C@H\]2\[C@H\]\(\[C@H\]3CCCCO3\)CCC\[C@\]2\(C\)C2=C3N=C\(C\)S\[C@@H\]3CC\[C@H\]21](#)



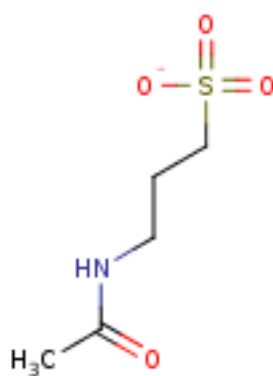
[CC\(=O\)O\[C@H\]1C2=C3N=C\(C\)S\[C@H\]3CC\[C@H\]2\[C@\]2\(C\)CCC\[C@H\]\(\[C@H\]3CCCCO3\)\[C@H\]12](#)



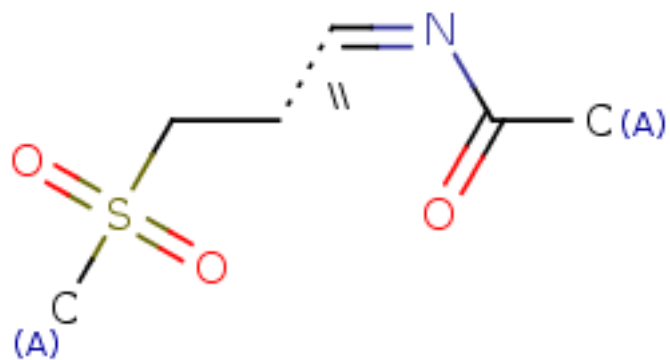
[CC\(=O\)O\[C@@H\]1CC\[C@\]2\(C\)C\(=CC\[C@H\]3\[C@@H\]4CC=C\(\[C@H\]5CCCO5\)\[C@@\]4\(C\)CC\[C@H\]32\)C1](#)



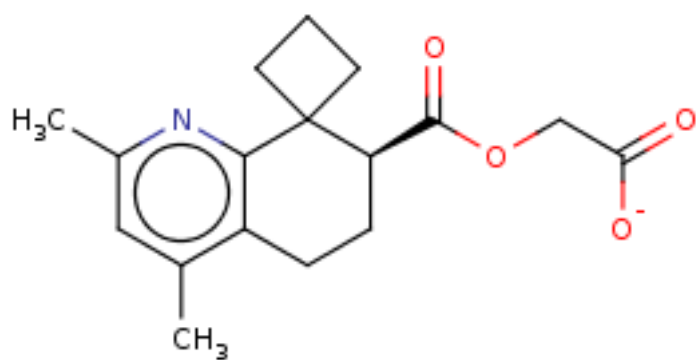
[CC\(=O\)C1=Cc2csc\(C\)c2\[C@H\]1O\[C@H\]1CO\[C@H\]2CCCC\[C@H\]2C1\(C\)C](#)



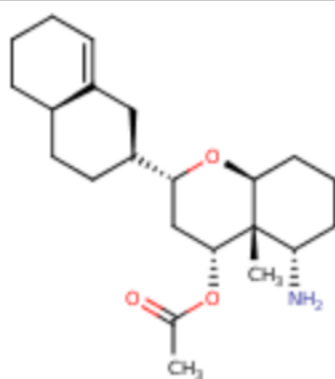
[CC\(=O\)NCCCS\(=O\)\(=O\)\[O-\]](#)



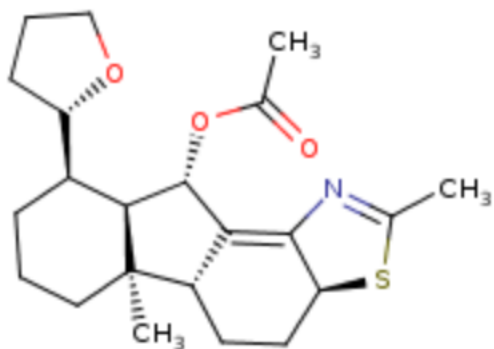
[CC\(=O\)/N=C\CCS\(C\)\(=O\)=O](#)



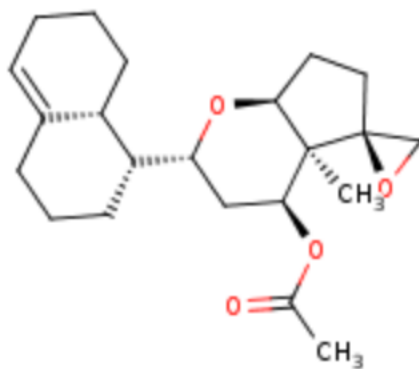
[Cc1cc\(C\)c2c\(n1\)C1\(CCC1\)\[C@@H\]\(C\(=O\)OCC\(=O\)\[O-\]\)CC2](#)



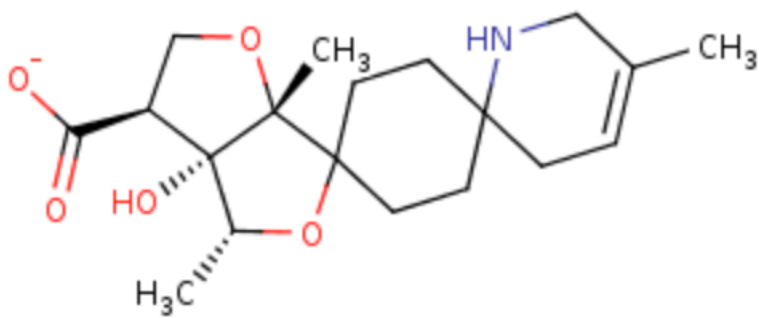
[CC\(=O\)O\[C@@H\]1C\[C@H\]\(\[C@H\]2CC\[C@H\]3CCCC=C3C2\)O\[C@H\]2CCCC\[C@H\]\(N\)\[C@@\]21C](#)



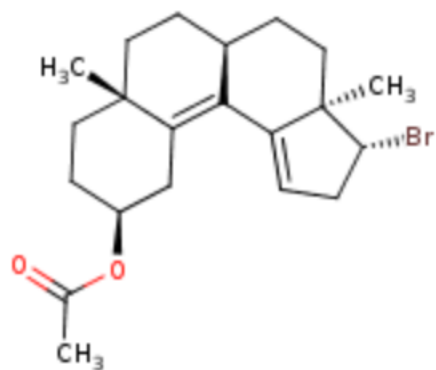
[CC\(=O\)O\[C@@H\]1C2=C3N=C\(C\)S\[C@H\]3CC\[C@@H\]2\[C@@\]2\(C\)CCC\[C@@H\]\(\[C@@H\]3CCCO3\)\[C@@H\]12](#)



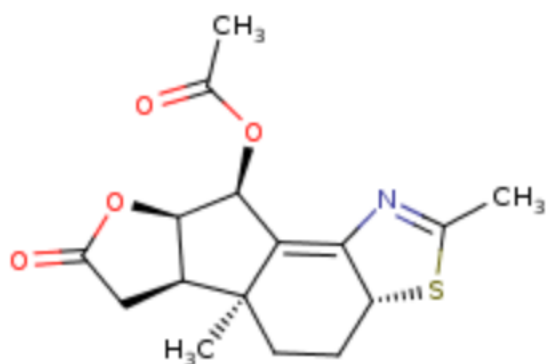
[CC\(=O\)O\[C@H\]1C\[C@H\]\(\[C@@H\]2CCCC3=CCCC\[C@@H\]32\)O\[C@H\]2CC\[C@\]3\(CO3\)\[C@@\]12C](#)



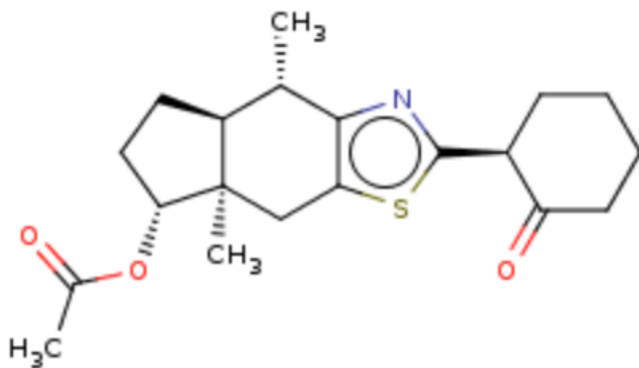
[CC1=CCC2\(CCC3\(CC2\)O\[C@H\]\(C\)\[C@@\]2\(O\)\[C@@H\]\(C\(=O\)O-\)CO\[C@\]32C\)NC1](#)



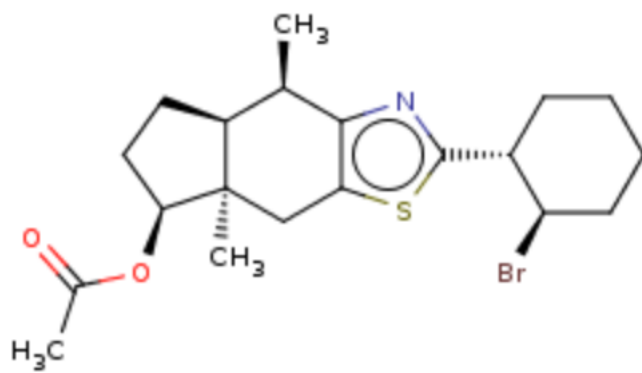
[CC\(=O\)O\[C@H\]1CC\[C@\]2\(C\)CC\[C@H\]3CC\[C@\]4\(C\)C\(=CC\[C@H\]4Br\)C3=C2C1](#)



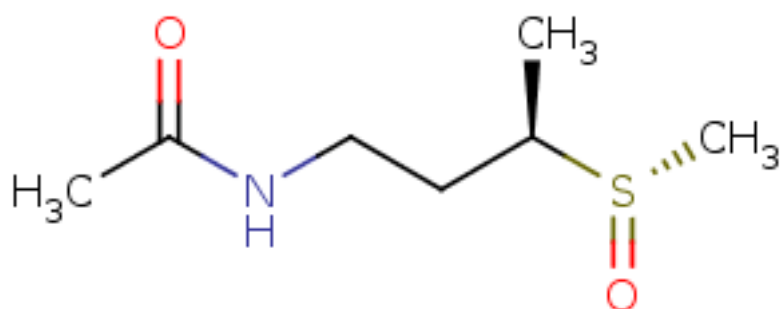
[CC\(=O\)O\[C@H\]1C2=C3N=C\(C\)S\[C@@H\]3CC\[C@@\]2\(C\)\[C@H\]2CC\(=O\)O\[C@@H\]12](#)



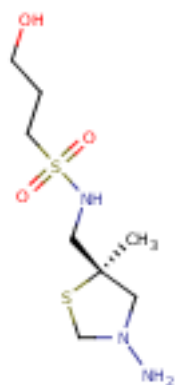
[CC\(=O\)O\[C@@H\]1CC\[C@H\]2\[C@H\]\(C\)c3nc\(\[C@H\]4CCCCC4=O\)sc3C\[C@\]21C](#)



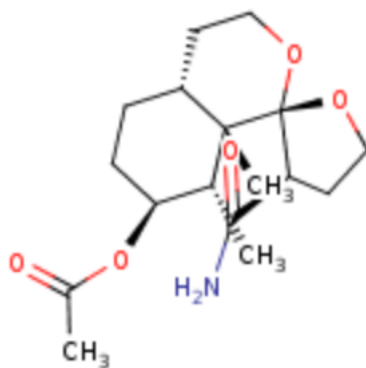
[CC\(=O\)O\[C@H\]1CC\[C@H\]2\[C@@H\]\(C\)c3nc\(\[C@@H\]4CCCC\[C@H\]4Br\)sc3C\[C@@\]12C](#)



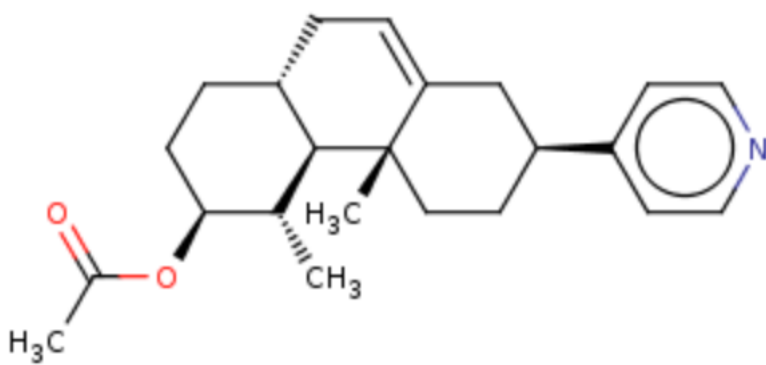
[CC\(=O\)NCC\[C@@H\]\(C\)\[S@\]\(C\)=O](#)



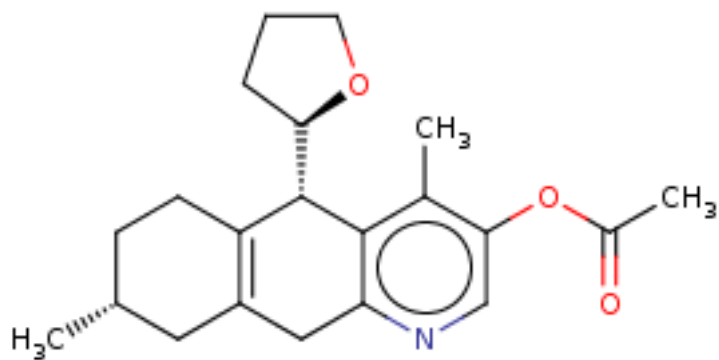
[C\[C@\]1\(CNS\(=O\)\(=O\)CCCO\)CN\(N\)CS1](#)



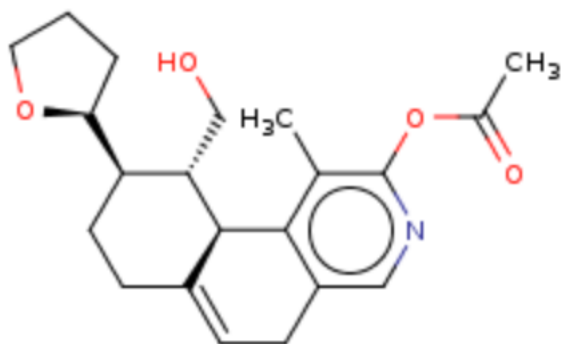
[CC\(=O\)O\[C@H\]1CC\[C@@H\]2CCO\[C@@\]3\(OCC\[C@H\]3C\(N\)=O\)\[C@\]2\(C\)\[C@@H\]1C](#)



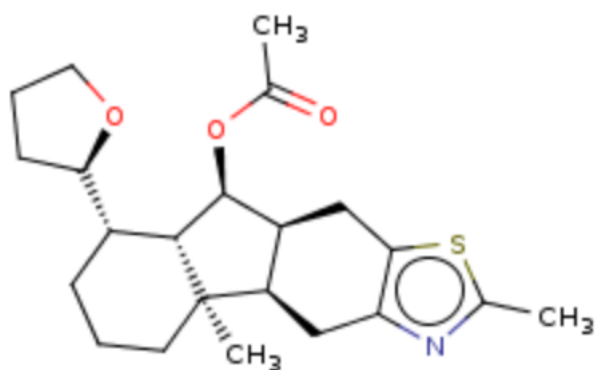
[CC\(=O\)O\[C@H\]1CC\[C@@H\]2CC=C3C\[C@@H\]\(c4ccncc4\)CC\[C@\]3\(C\)\[C@H\]2\[C@@H\]1C](#)



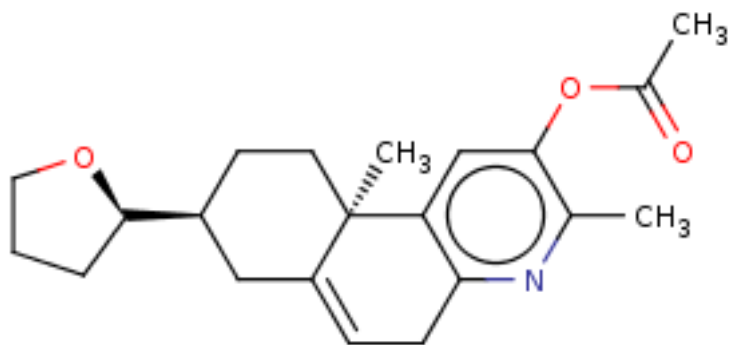
[CC\(=O\)Oc1cnc2c\(c1C\)\[C@@H\]\(\[C@H\]1CCCO1\)C1=C\(C2\)C\[C@H\]\(C\)CC1](#)



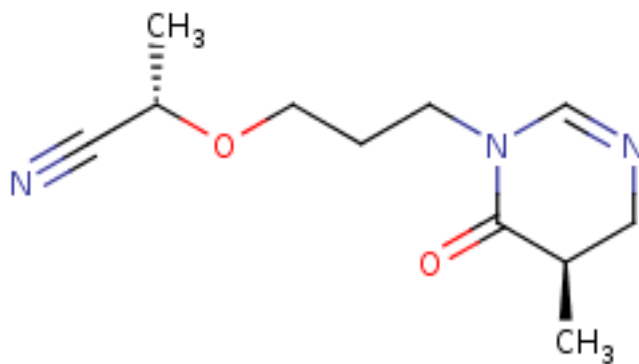
[CC\(=O\)Oc1ncc2c\(c1C\)\[C@H\]1C\(=CC2\)CC\[C@@H\]1\(\[C@@H\]2CCCCO2\)\[C@@H\]1CO](#)



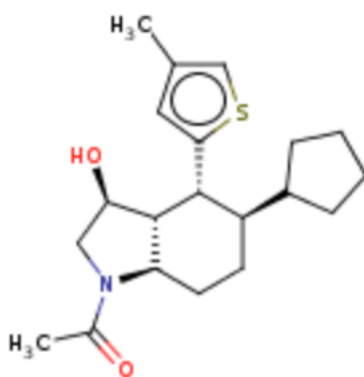
[CC\(=O\)O\[C@H\]1\[C@H\]2Cc3sc\(C\)nc3C\[C@H\]2\[C@@\]2\(C\)CCC\[C@H\]1\(\[C@H\]3CCCCO3\)\[C@H\]12](#)



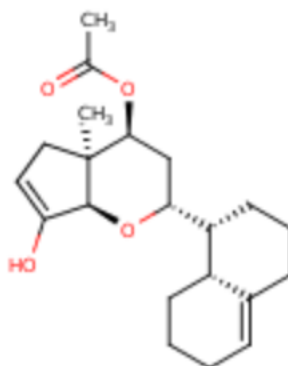
[CC\(=O\)Oc1cc2c\(nc1C\)CC=C1C\[C@@H\]1\(\[C@H\]3CCCCO3\)CC\[C@\]12C](#)



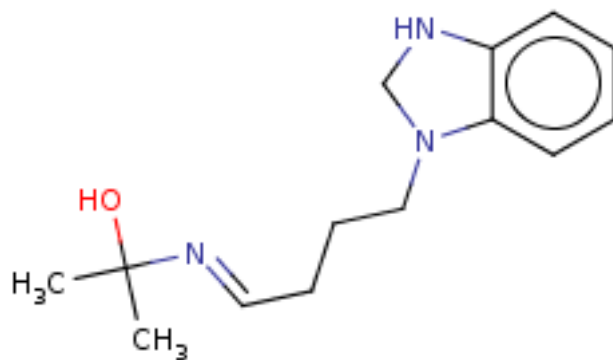
[C\[C@@H\]\(C#N\)OCCCN1C=NC\[C@@H\]\(C\)C1=O](#)



[CC\(=O\)N1C\[C@@H\]\(O\)\[C@@H\]2\[C@H\]\(c3cc\(C\)cs3\)\[C@@H\]\(C3CCCC3\)CC\[C@H\]21](#)



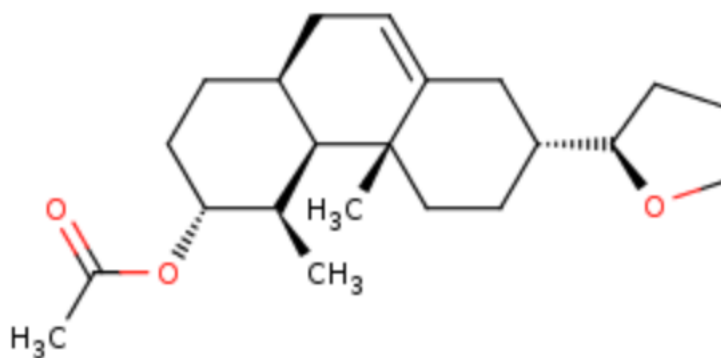
[CC\(=O\)O\[C@H\]1C\[C@H\]\(\[C@@H\]2CCCC3=CCCC\[C@@H\]32\)O\[C@H\]2C\(O\)=CC\[C@@\]12C](#)



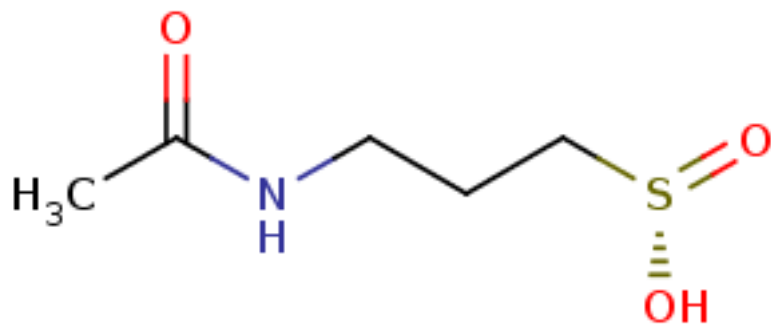
[CC\(C\)\(O\)/N=C/CCCN1CNc2ccccc21](#)



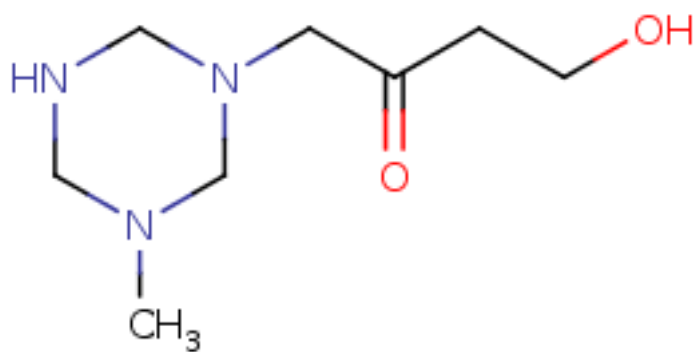
[CC\(=N\)CS\(=O\)\(=O\)CCCNC\(C\)=O](#)



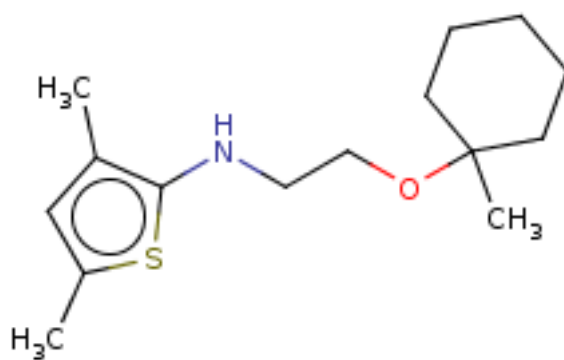
[CC\(=O\)O\[C@@H\]1CC\[C@H\]2CC=C3C\[C@H\]\(\[C@H\]4CCCO4\)CC\[C@\]3\(C\)\[C@H\]2\[C@H\]1C](#)



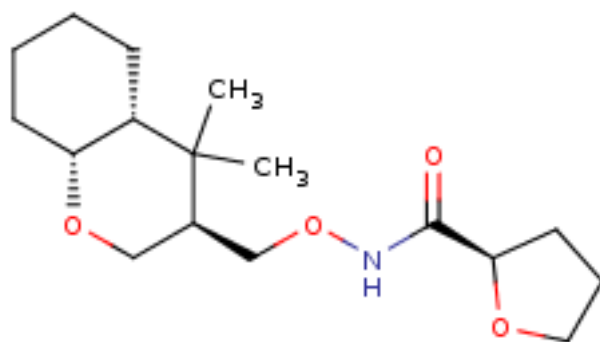
[CC\(=O\)NCCC\[S@\]\(=O\)\(=O\)O](#)



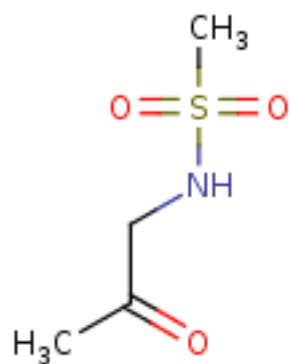
[CN1CNCN\(CC\(=O\)CCO\)C1](#)



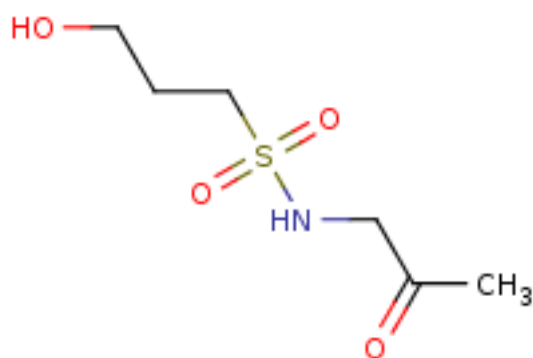
[Cc1cc\(C\)c\(NCCOC2\(C\)CCCCC2\)s1](#)



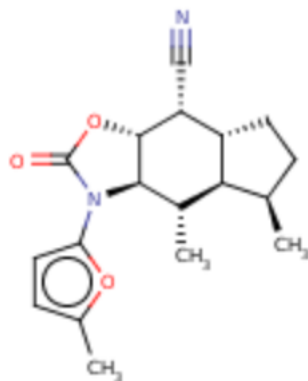
[CC1\(C\)\[C@@H\]\(CONC\(=O\)\[C@H\]2CCCO2\)CO\[C@@H\]2CCCC\[C@@H\]21](#)



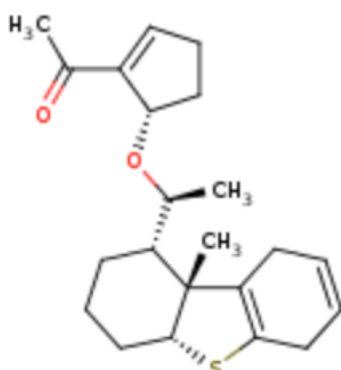
[CC\(=O\)CNS\(C\)\(=O\)=O](#)



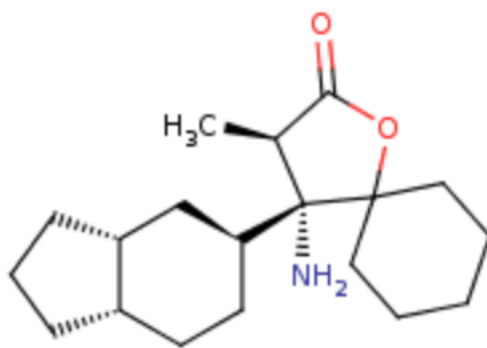
[CC\(=O\)CNS\(=O\)\(=O\)CCCO](#)



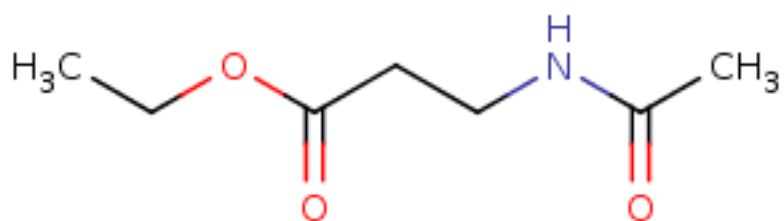
[Cc1ccc\(N2C\(=O\)O\[C@@H\]3\[C@H\]\(C#N\)\[C@@H\]4CC\[C@@H\]\(C\)\[C@H\]4\[C@H\]\(C\)\[C@H\]32\)o1](#)



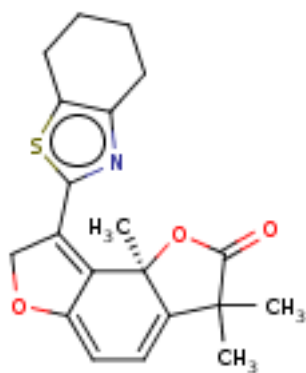
[CC\(=O\)C1=CCC\[C@@H\]1O\[C@@H\]\(C\)\[C@H\]1CCC\[C@H\]2SC3=C\(CC=CC3\)\[C@@\]12C](#)



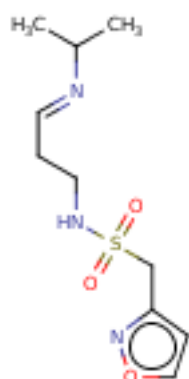
[C\[C@H\]1C\(=O\)OC2\(CCCCC2\)\[C@@\]1\(N\)\[C@H\]1CC\[C@@H\]2CCC\[C@@H\]2C1](#)



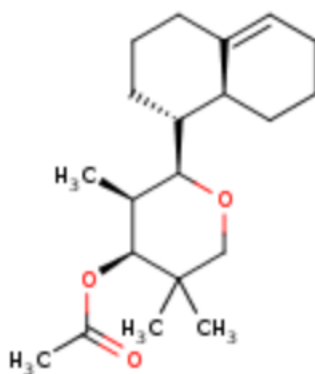
[CCOC\(=O\)CCNC\(C\)=O](#)



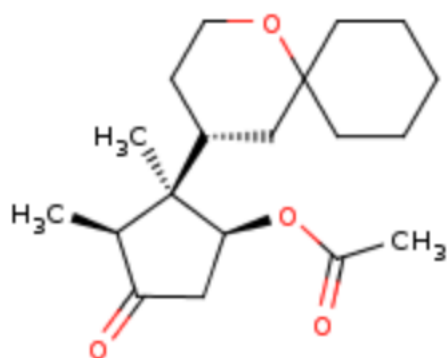
[CC1\(C\)C\(=O\)O\[C@@\]2\(C\)C1=CC=C1OCC\(c3nc4c\(s3\)CCCC4\)=C12](#)



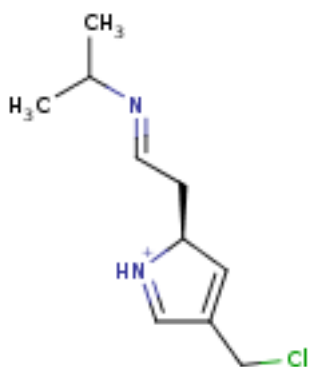
[CC\(C\)/N=C/CCNS\(=O\)\(=O\)Cc1cccon1](#)



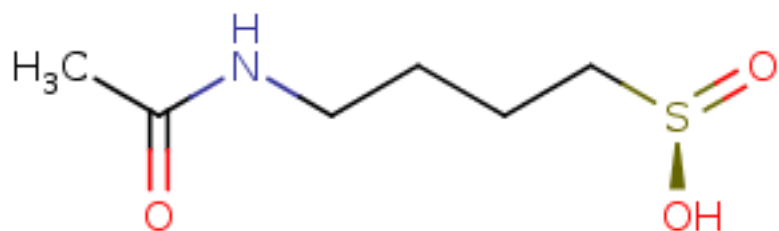
[CC\(=O\)O\[C@H\]1\[C@@H\]\(C\)\[C@@H\]\(\[C@@H\]2CCCC3=CCCC\[C@H\]32\)OCC1\(C\)C](#)



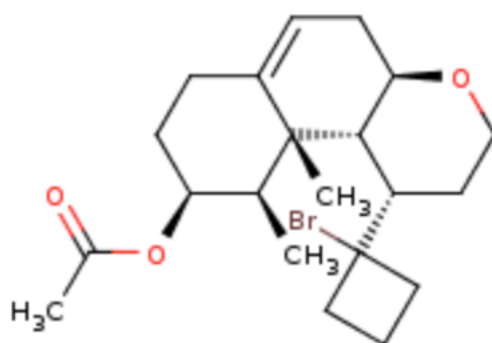
[CC\(=O\)O\[C@H\]1CC\(=O\)\[C@@H\]\(C\)\[C@@\]1\(C\)\[C@@H\]1CCOC2\(CCCC2\)C1](#)



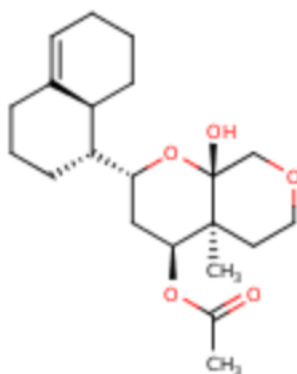
[CC\(C\)/N=C/C\[C@H\]1C=C\(CCl\)C=\[NH+\]1](#)



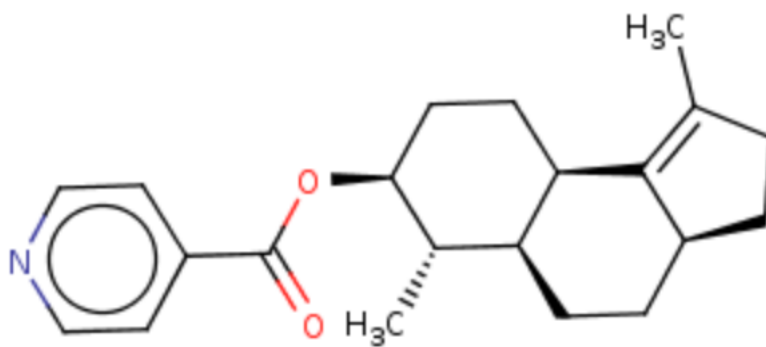
[CC\(=O\)NCCCC\[S@@\]\(=O\)O](#)



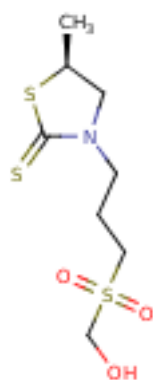
[CC\(=O\)O\[C@H\]1CCC2=CC\[C@H\]3OCC\[C@H\]\(C4\(Br\)CCC4\)\[C@@H\]3\[C@\]2\(C\)\[C@H\]1C](#)



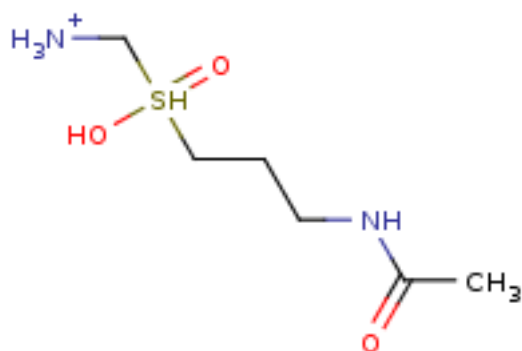
[CC\(=O\)O\[C@H\]1C\[C@H\]\(\[C@@H\]2CCCC3=CCCC\[C@H\]32\)O\[C@\]2\(O\)COCC\[C@@\]12C](#)



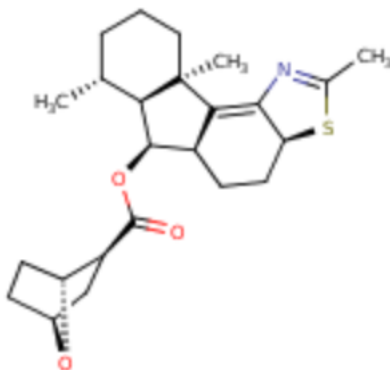
[CC1=C2\[C@@H\]\(CC1\)CC\[C@H\]1\[C@H\]\(C\)\[C@@H\]\(OC\(=O\)c3ccncc3\)CC\[C@@H\]21](#)



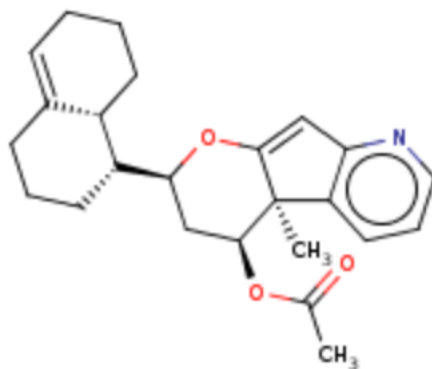
[C\[C@H\]1CN\(CCCS\(=O\)\(=O\)CO\)C\(=S\)S1](#)



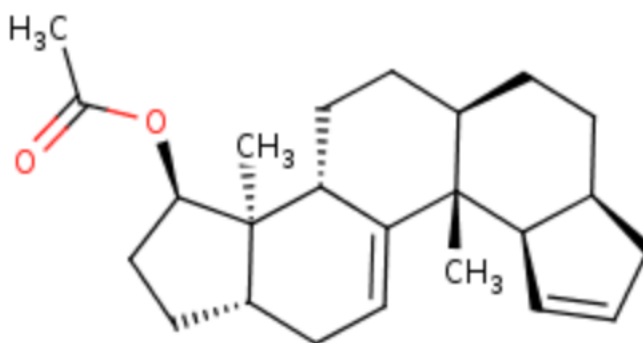
[CC\(=O\)NCCC\[SH\]\(=O\)\(O\)C\[NH3+\]](#)



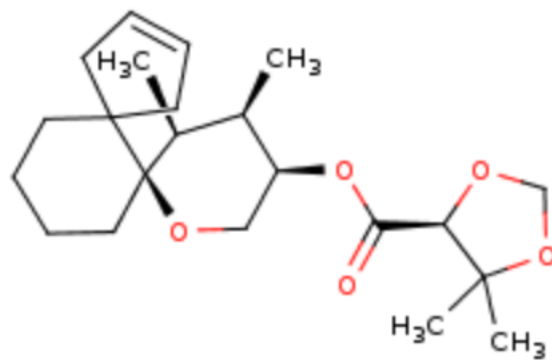
[CC1=NC2=C3\[C@@H\]\(CC\[C@@H\]2S1\)\[C@@H\]\(OC\(=O\)\[C@H\]1C\[C@@H\]2CC\[C@H\]1O2\)\[C@H\]1\[C@H\]\(C\)CCC\[C@@\]31C](#)



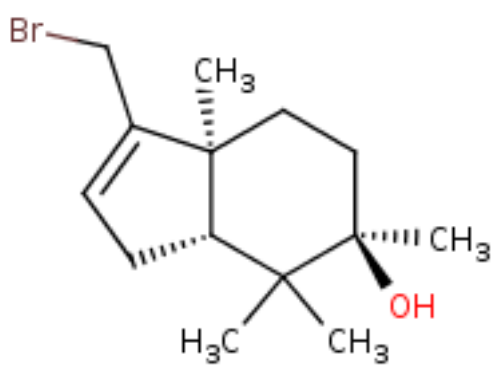
[CC\(=O\)O\[C@H\]1C\[C@@H\]\(\[C@@H\]2CCCC3=CCCC\[C@@H\]32\)OC2=Cc3ncccc3\[C@\]21C](#)



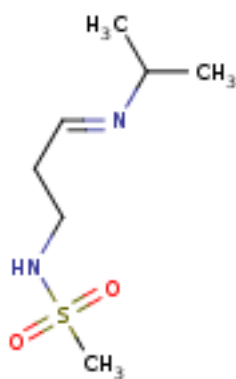
[CC\(=O\)O\[C@@H\]1CC\[C@H\]2CC=C3\[C@@H\]\(CC\[C@H\]4CC\[C@H\]5CC=C\[C@H\]5\[C@\]34C\)\[C@@\]21C](#)



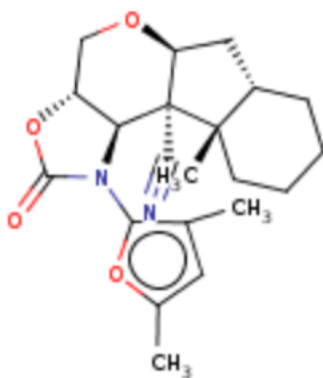
[C\[C@H\]1\[C@@H\]\(C\)\[C@@H\]\(OC\(=O\)\[C@H\]2OCOC2\(C\)C\)CO\[C@\]12CCCCC21CC=CC1](#)



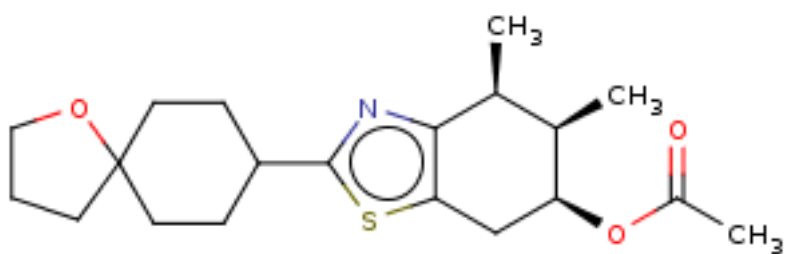
[CC1\(C\)\[C@@H\]2CC=C\(CBr\)\[C@@\]2\(C\)CC\[C@@\]1\(C\)O](#)



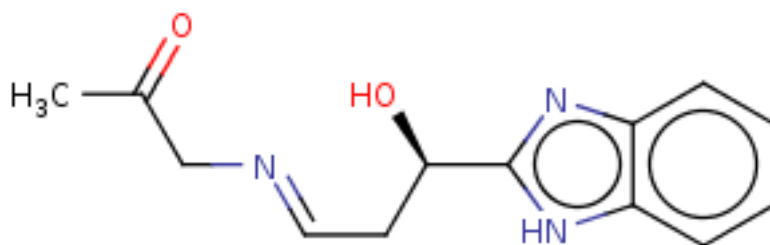
[CC\(C\)/N=C/CCNS\(C\)\(=O\)=O](#)



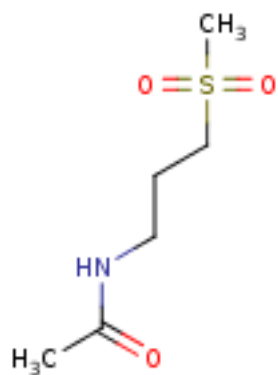
[Cc1cc\(C\)c\(N2C\(=O\)O\[C@@H\]3CO\[C@H\]4C\[C@@H\]5CCCC\[C@\]5\(C\)\[C@@\]4\(C#N\)\[C@H\]32\)O1](#)



[CC\(=O\)O\[C@H\]1Cc2sc\(C3CCC4\(CCCO4\)CC3\)nc2\[C@@H\]\(C\)\[C@H\]1C](#)

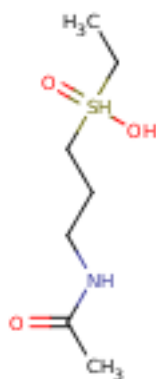


[CC\(=O\)C/N=C/C\[C@@H\]\(O\)c1nc2ccccc2\[nH\]1](#)

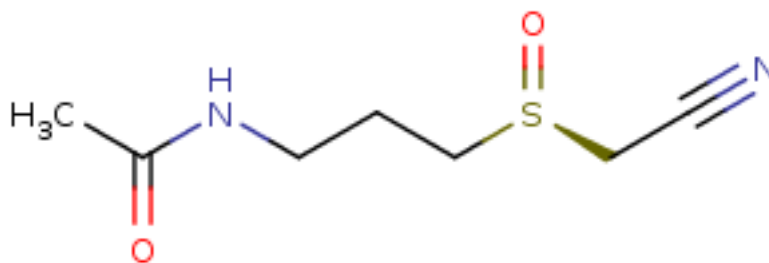


CC(=O)NCCCS(C)(=O)=O

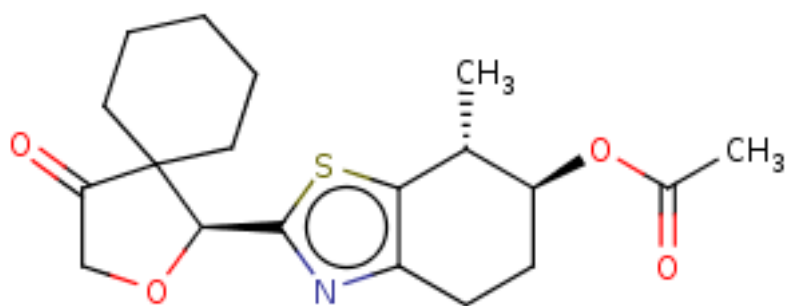
CC(=O)C1=C(C)[C@@H](O[C@H]2CCCCOC23CCCCC3)[C@@]2(CCc3c(C)csc3C2)C1



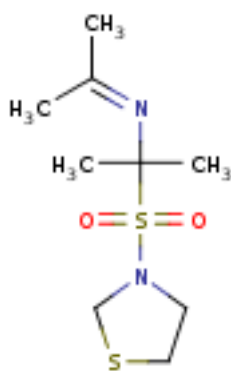
CC[SH](=O)(O)CCCNC(C)=O



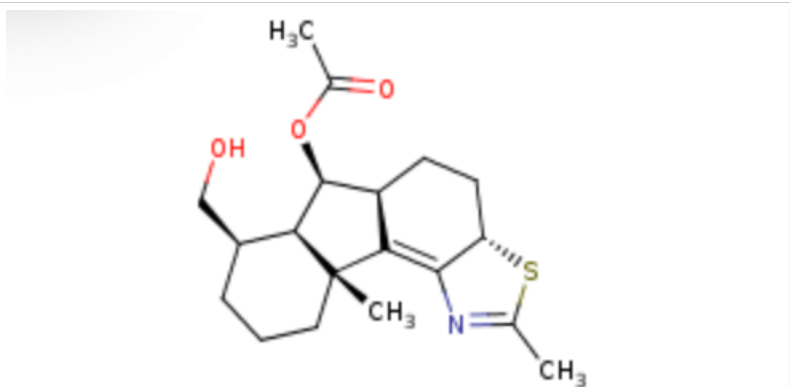
CC(=O)NCCC[S@@](=O)CC#N



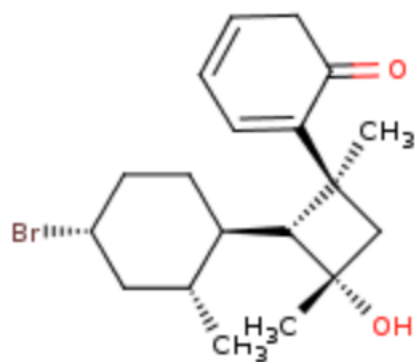
[CC\(=O\)O\[C@H\]1CCc2nc\(\[C@H\]3OCC\(=O\)C34CCCCC4\)sc2\[C@@H\]1C](#)



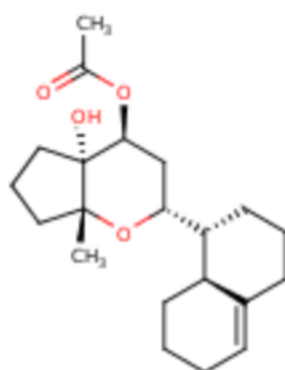
[CC\(C\)=NC\(C\)\(C\)S\(=O\)\(=O\)N1CCSC1](#)



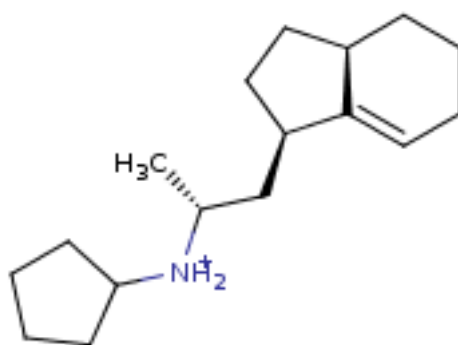
[CC\(=O\)O\[C@H\]1\[C@H\]2CC\[C@@H\]3SC\(C\)=NC3=C2\[C@\]2\(C\)CCC\[C@@H\]\(CO\)\[C@@H\]12](#)



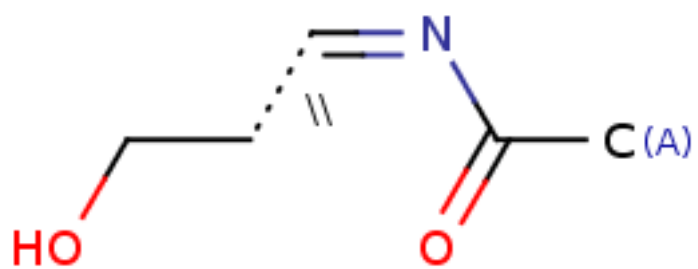
[C\[C@@H\]1C\[C@H\]\(Br\)CC\[C@H\]1\[C@H\]1\[C@@\]\(C\)\(O\)C\[C@\]1\(C\)C1=CC=CCC1=O](#)



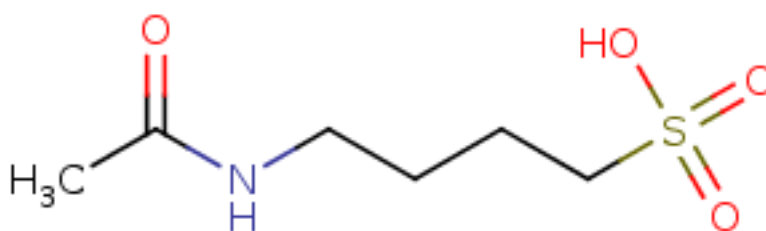
[CC\(=O\)O\[C@H\]1C\[C@H\]\(\[C@@H\]2CCCC3=CCCC\[C@H\]32\)O\[C@\]2\(C\)CCC\[C@@\]12O](#)



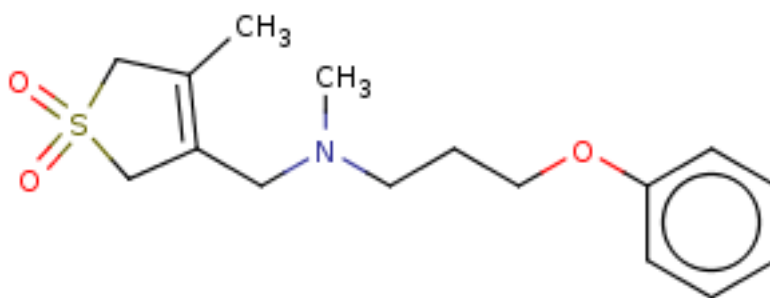
[C\[C@H\]\(C\[C@H\]1CC\[C@H\]2CCCC=C21\)\[NH2+\]\[C1CCCC1](#)



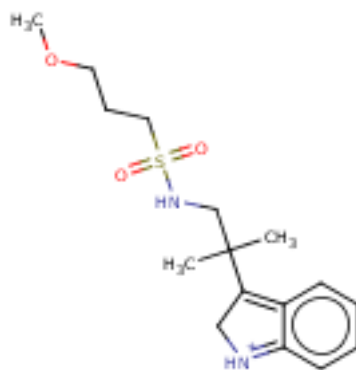
[CC\(=O\)/N=C\CCO](#)



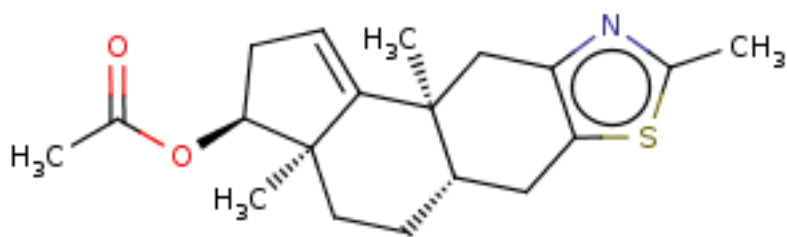
[CC\(=O\)NCCCCS\(=O\)\(=O\)O](#)



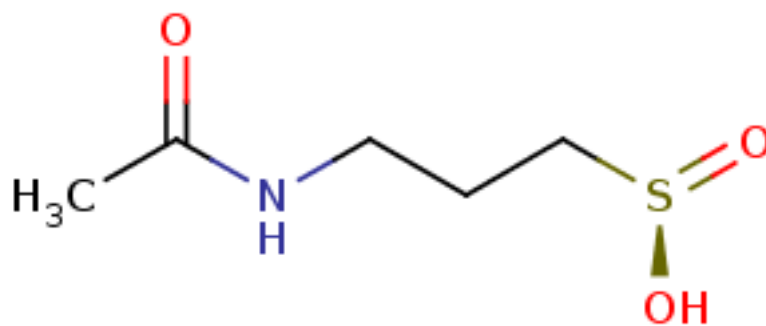
[CC1=C\(CN\(C\)CCCOc2ccccc2\)CS\(=O\)\(=O\)C1](#)



[COCCCS\(=O\)\(=O\)NCC\(C\)\(C\)C1=C2C=CC=CC2=\[NH+\]C1](#)



[CC\(=O\)O\[C@H\]1CC=C2\[C@@\]3\(C\)Cc4nc\(C\)sc4C\[C@@H\]3CC\[C@\]21C](#)



[CC\(=O\)NCCC\[S@@\]\(=O\)O](#)