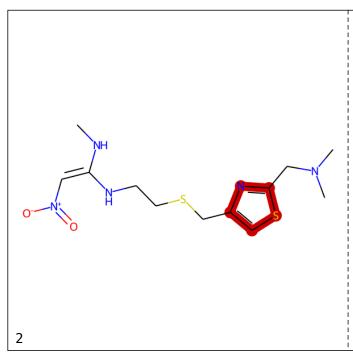


smiles: CC(=0)0c1cccc1C(=0)Nc1ncc([N+](=0)[0

-])s1

QuerySmiles: s:1:c:n:c:c:1

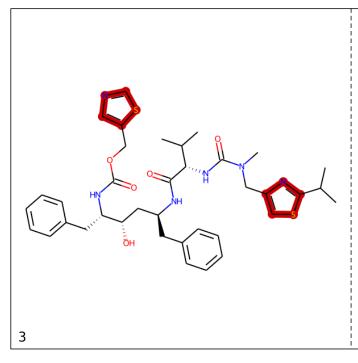


zinc_id: ZINC000001530737

smiles: CN/C(=C/[N+](=0)[0-])NCCSCclcsc(CN(C)

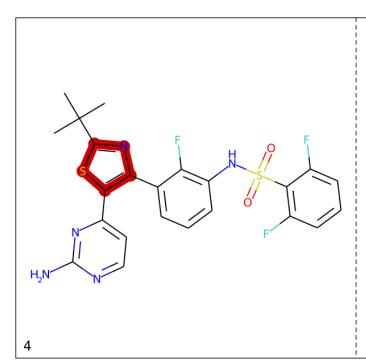
C)n1

QuerySmiles: s:1:c:n:c:c:1



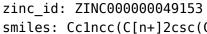
zinc_id: ZINC000003944422

smiles: CC(C)clnc(CN(C)C(=0)N[C@H](C(=0)N[C@H](C(=0)N[C@H](Cc2cccc2)NC(=...



smiles: CC(C)(C)c1nc(-c2cccc(NS(=0)(=0)c3c(F)

cccc3F)c2F)c(-c2ccnc(N)n2)s1
QuerySmiles: s:1:c:n:c:c:1



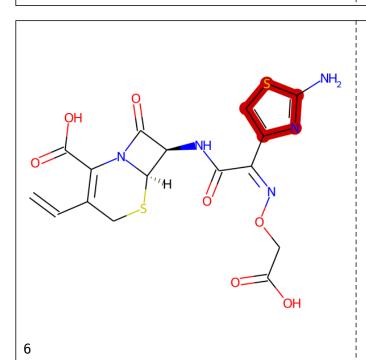
smiles: Cclncc(C[n+]2csc(CC0)c2C)c(N)n1

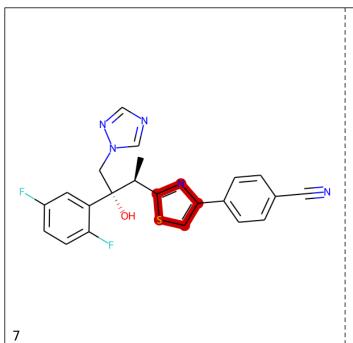
QuerySmiles: s:1:c:n:c:c:1

zinc_id: ZINC000004468778

smiles: C=CC1=C(C(=0)0)N2C(=0)[C@@H](NC(=0)/C

(=N\0CC(=0)0)c3csc(N)n3)[C@H]2SC1





smiles: C[C@H](c1nc(-c2ccc(C#N)cc2)cs1)[C@](

0)(Cn1cncn1)c1cc(F)ccc1F QuerySmiles: s:1:c:n:c:c:1

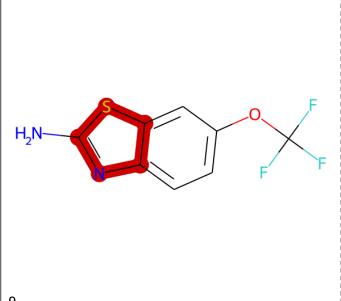
smiles: Cc1nc(-c2ccc(OCC(C)C)c(C#N)c2)sc1C(=0

QuerySmiles: s:1:c:n:c:c:1

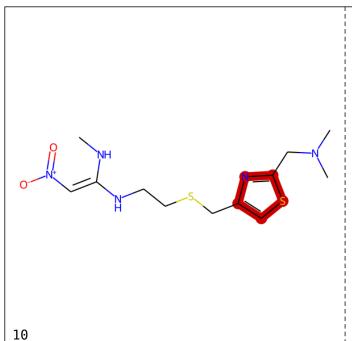
zinc_id: ZINC000000006481

smiles: Nc1nc2ccc(OC(F)(F)F)cc2s1

QuerySmiles: s:1:c:n:c:c:1



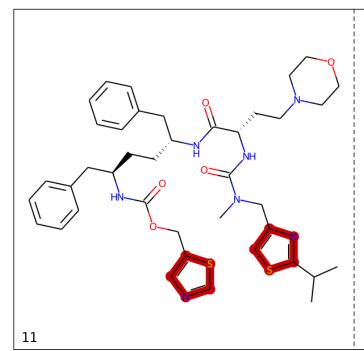
8



smiles: $CN/C(=C\setminus[N+](=0)[0-])NCCSCclcsc(CN(C)$

C)n1

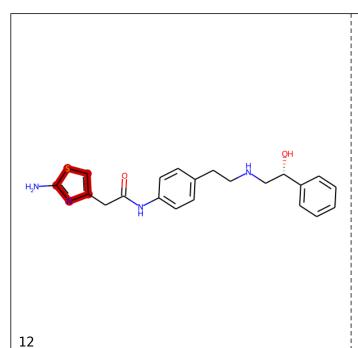
QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000085537014

smiles: CC(C)clnc(CN(C)C(=0)N[C@@H](CCN2CCOCC
2)C(=0)N[C@H](CC[C@H](Cc2cccc2)NC(=0)OCc2...

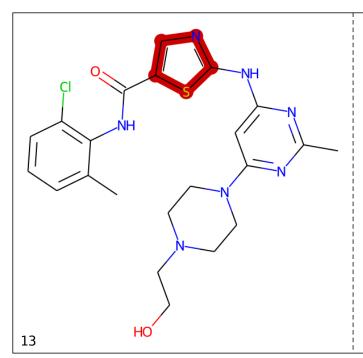
QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000001996784

smiles: Nclnc(CC(=0)Nc2ccc(CCNC[C@H](0)c3cccc

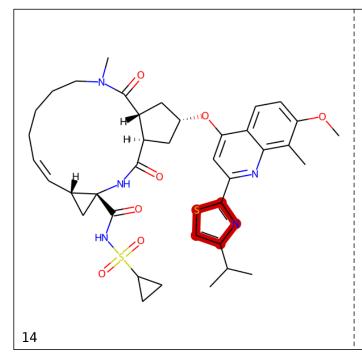
c3)cc2)cs1



smiles: Cc1nc(Nc2ncc(C(=0)Nc3c(C)cccc3Cl)s2)c

c(N2CCN(CCO)CC2)n1

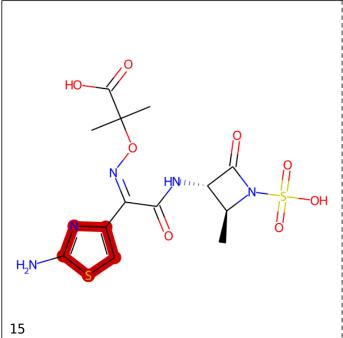
QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000164760756

smiles: C0c1ccc2c(0[C@@H]3C[C@H]4C(=0)N[C@]5(
C(=0)NS(=0)(=0)C6CC6)C[C@@H]5/C=C\CCCCN(C)...

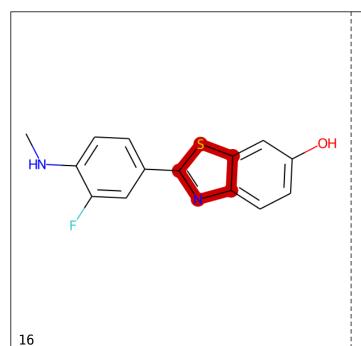
QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000003830264

smiles: $C[C@H]1[C@H](NC(=0)/C(=N\setminus 0C(C)(C)C(=0))$

)0)c2csc(N)n2)C(=0)N1S(=0)(=0)0



smiles: CNc1ccc(-c2nc3ccc(0)cc3s2)cc1F

QuerySmiles: s:1:c:n:c:c:1

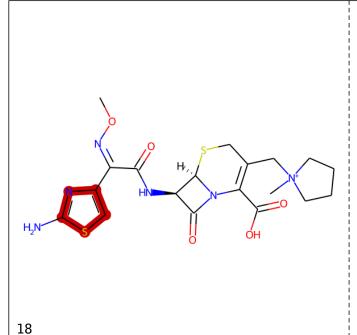
smiles: Nc1nc(/C(=C/CC(=0)0)C(=0)N[C@@H]2C(=0)

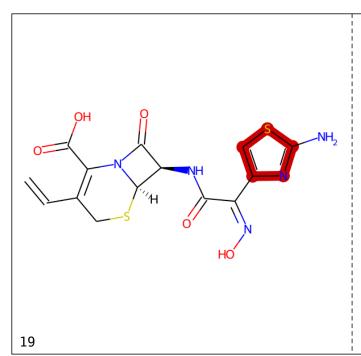
)N3C(C(=0)0)=CCS[C@H]23)cs1
QuerySmiles: s:1:c:n:c:c:1

zinc_id: ZINC000003871923

smiles: $CO/N=C(\C(=0)N[C@@H]1C(=0)N2C(C(=0)0)$

=C(C[N+]3(C)CCCC3)CS[C@H]12)c1csc(N)n1





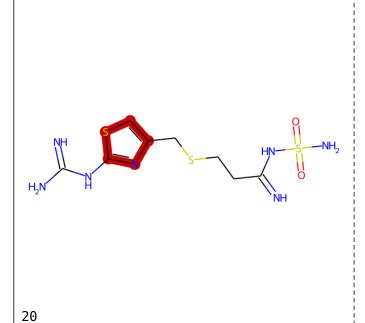
smiles: C=CC1=C(C(=0)0)N2C(=0)[C@@H](NC(=0)/C

(=N\0)c3csc(N)n3)[C@H]2SC1
QuerySmiles: s:1:c:n:c:c:1

zinc_id: ZINC000001530636

smiles: N=C(N)Nc1nc(CSCCC(=N)NS(N)(=0)=0)cs1

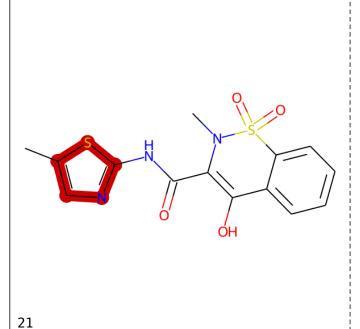
QuerySmiles: s:1:c:n:c:c:1

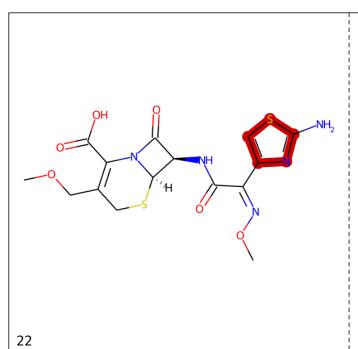


zinc_id: ZINC000013129998

smiles: Cc1cnc(NC(=0)C2=C(0)c3cccc3S(=0)(=0)

N2C)s1





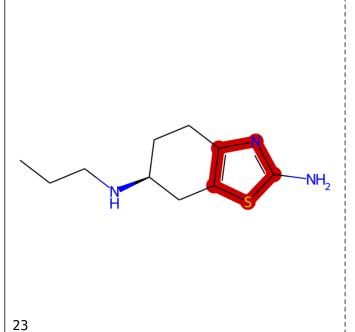
smiles: COCC1=C(C(=0)0)N2C(=0)[C@@H](NC(=0)/C

(=N\0C)c3csc(N)n3)[C@H]2SC1
QuerySmiles: s:1:c:n:c:c:1

zinc_id: ZINC000003781664

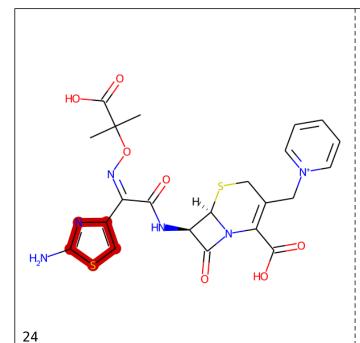
smiles: CCCN[C@H]1CCc2nc(N)sc2C1

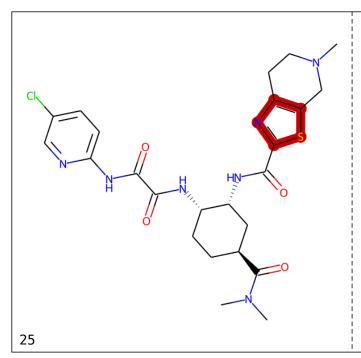
QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000003871960

smiles: $CC(C)(0/N=C(\C(=0)N[C@@H]1C(=0)N2C(C(=0)0)=C(C[n+]3cccc3)CS[C@H]12)c1csc(N)n1)...$





smiles: CN1CCc2nc(C(=0)N[C@@H]3C[C@@H](C(=0)N(C)C)CC[C@@H]3NC(=0)C(=0)Nc3ccc(Cl)cn3)sc2C1

QuerySmiles: s:1:c:n:c:c:1

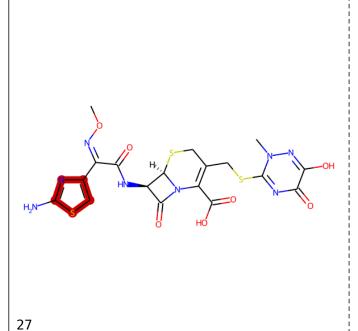
smiles: $CO/N=C(\C(=0)N[C@@H]1C(=0)N2C(C(=0)0)$

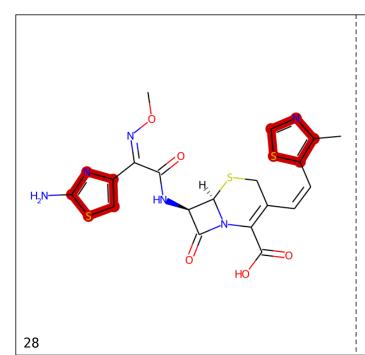
=C(COC(C)=0)CS[C@H]12)c1csc(N)n1
QuerySmiles: s:1:c:n:c:c:1

26

zinc_id: ZINC000028467879

smiles: $CO/N=C(\C(=0)N[C@@H]1C(=0)N2C(C(=0)0)$ =C(CSc3nc(=0)c(0)nn3C)CS[C@H]12)c1csc(N)n1





smiles: $CO/N=C(\C(=0)N[C@@H]1C(=0)N2C(C(=0)0)$

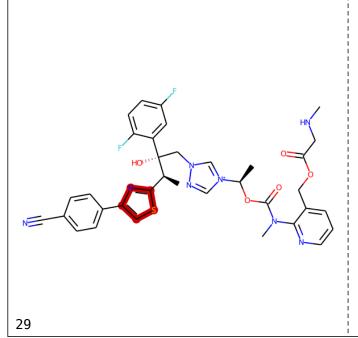
 $=C(/C=C\c3scnc3C)CS[C@H]12)c1csc(N)n1$

QuerySmiles: s:1:c:n:c:c:1

zinc id: ZINC000029571072

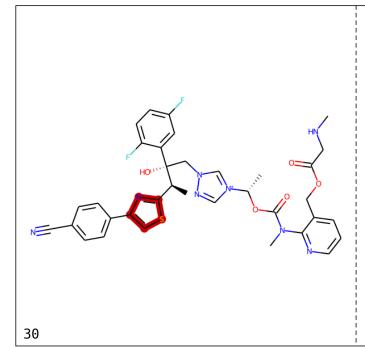
smiles: CNCC(=0)0Cc1cccnc1N(C)C(=0)0[C@H](C)[
n+]1cnn(C[C@](0)(c2cc(F)ccc2F)[C@@H](C)c2n...

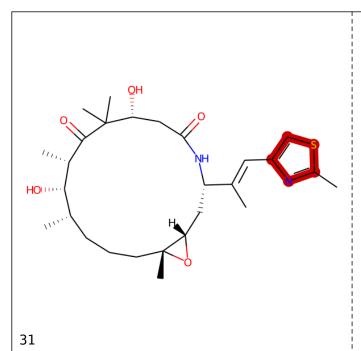
QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000049637509

smiles: CNCC(=0)0Cc1cccnc1N(C)C(=0)0[C@@H](C)
[n+]1cnn(C[C@](0)(c2cc(F)ccc2F)[C@@H](C)c2...





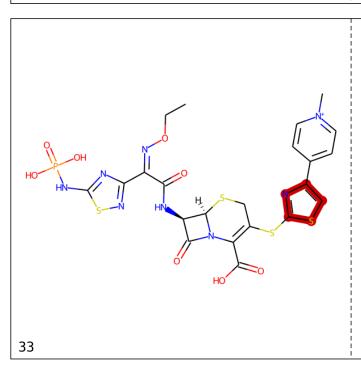
smiles: C/C(=C\c1csc(C)n1)[C@@H]1C[C@@H]20[C@
]2(C)CCC[C@H](C)[C@H](0)[C@H](C)C(=0)C(C)(...

QuerySmiles: s:1:c:n:c:c:1

zinc id: ZINC000164760874

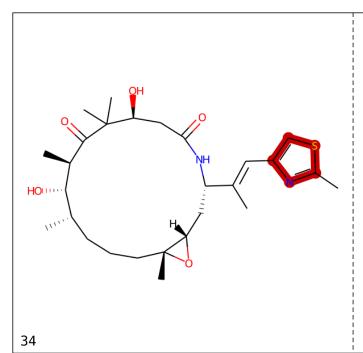
smiles: C0c1ccc2c(0[C@H]3C[C@H]4C(=0)N[C@]5(C
(=0)NS(=0)(=0)C6CC6)C[C@@H]5/C=C\CCCCN(C)C...

QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000003989268

smiles: $CCO/N=C(\C(=0)N[C@@H]1C(=0)N2C(C(=0)0)$)=C(Sc3nc(-c4cc[n+](C)cc4)cs3)CS[C@H]12)c1...



smiles: $C/C(=C \cdot C(C) \cdot D(C)) = C(C) \cdot C(C$

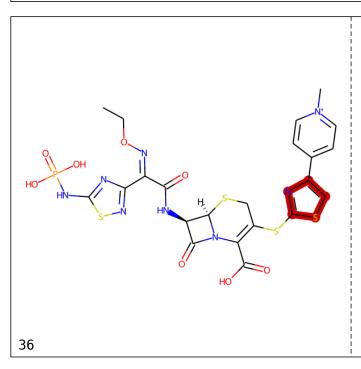
QuerySmiles: s:1:c:n:c:c:1

35

zinc id: ZINC000253632968

smiles: C0c1ccc2c(0[C@@H]3C[C@H]4C(=0)N[C@]5(
C(=0)NS(=0)(=0)C6CC6)C[C@H]5C=CCCCCN(C)C(=...

QuerySmiles: s:1:c:n:c:c:1



zinc_id: ZINC000096006023

smiles: CCO/N=C(/C(=0)N[C@@H]1C(=0)N2C(C(=0)0
)=C(Sc3nc(-c4cc[n+](C)cc4)cs3)CS[C@H]12)c1...