CDK DEPICT

Generate depictions of molecules and reactions from [SMILES](#) or [SDF](#).

```
O(C)Cc1c(O)[n]cc2[n]c3c4CC/[N]/5=C(\N)/N.c6\5cc7c(O)cc6.c21c4.C7C.C3CO
CCc1cc2ccc1O.N21[C](N)N.C1Cc2cc3c4c(O)[n]cc3[n]c2CCO.C4OC

N=C(N)c1c2c3ccc1.C2c4c5cc6c7c4.C7C=CC6.C53
C1=CCc2cc3c4Cc5c6c7ccc5.C63.c28c4.C81.C7(N)=N

O=C(O)c1c(O)c/2c3c4c1O.N\2=C(/C)\O.C3C=C[C@H]4C(O)=O
C/C(/O)=N\c1c(O)c2c(O)c3c1CC=C[C@H]3C(=O)O.C2(=O)O
```
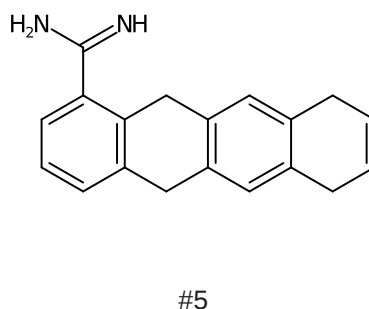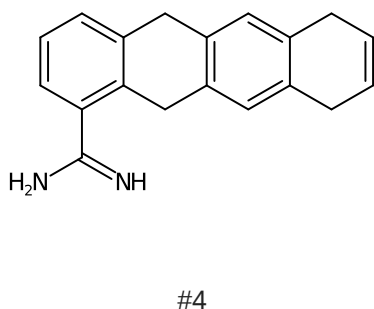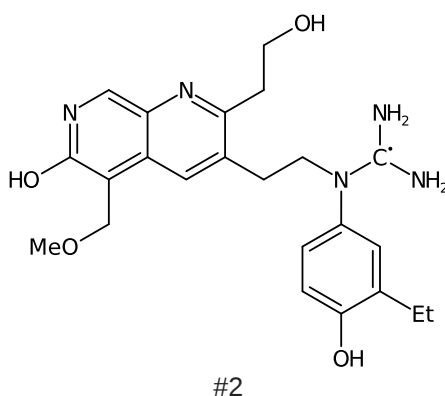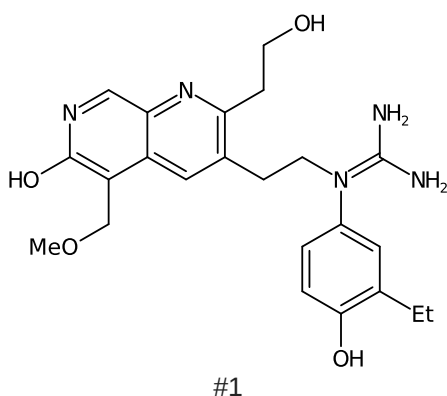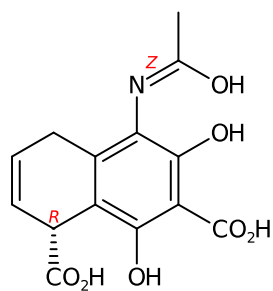
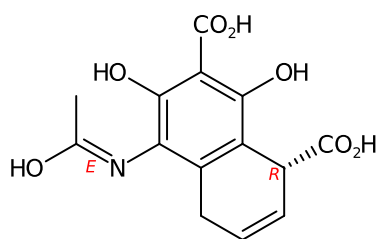🗑 | Black on Clear ⌄ | CIP Stereo Label ⌄ | Chiral Hydrogens (smart) ⌄

Abbreviate Reagents and Groups ⌄ | Enter SMARTS pattern... | •••

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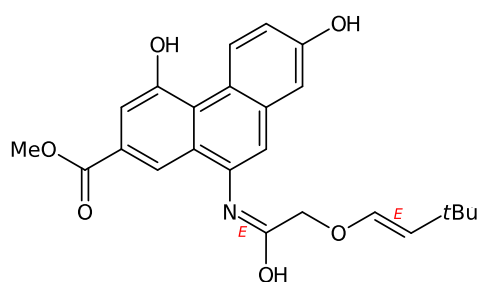
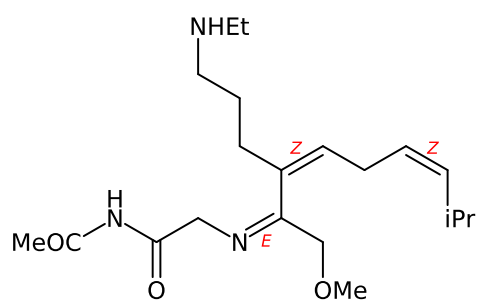#10
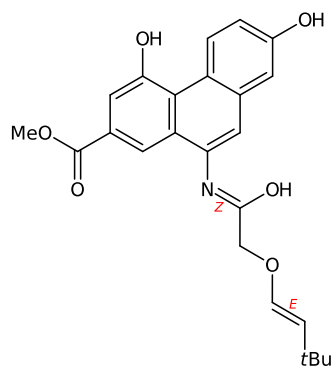
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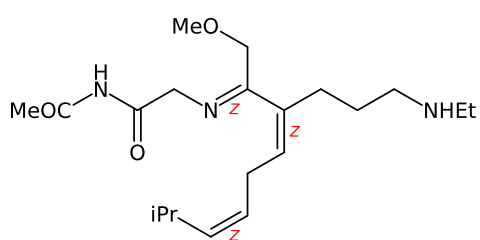
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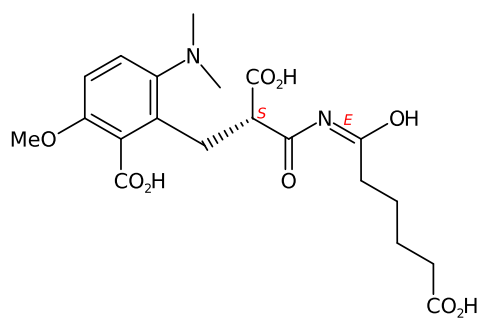
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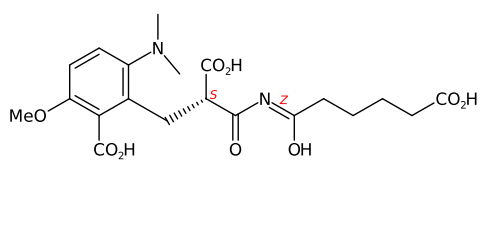
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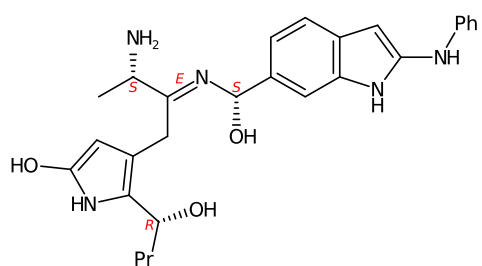
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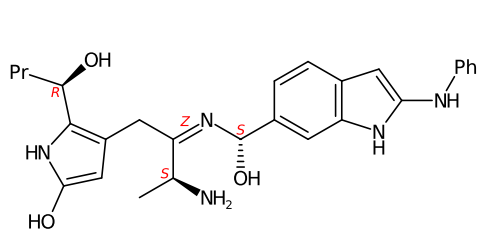
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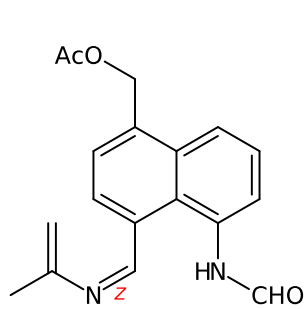
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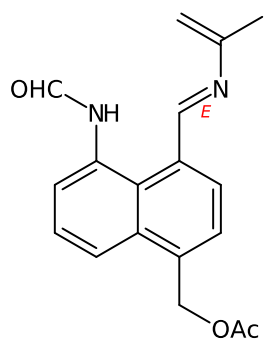
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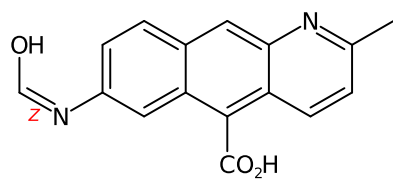
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#65

HO$_2$C OH OH H
N$_E$ N OMe
S NHBu
#67

OMe
BuHN NH
N$_Z$
S CO$_2$H
HO
OH
#68

O O Z N NH
Br N H N H O
O
#70

NH
E N H H O
N N O O
Br
#71

O O OH
HO$_2$C N H
HN
H$_2$N NH
#73

HN NH$_2$
NH
H
N O
OH O O CO$_2$H
#74

OH
E N
HO$_2$C Et Et
#76

Et Et
HO$_2$C N$_Z$
OH
#77

OH
H E
HO$_2$C N E N
O
O nBu
O N$_Z$
HO
#79

nBu O
OH
H E Z
HO$_2$C N N
O O
N$_E$ OH
#80

#82

#83

#85

#86

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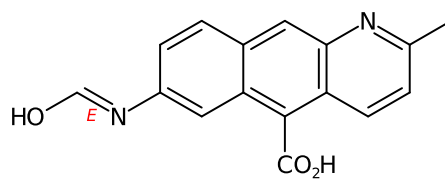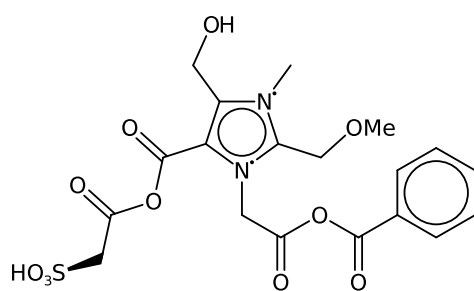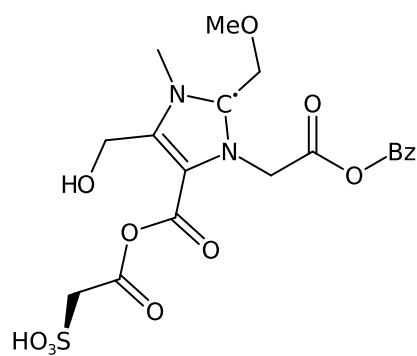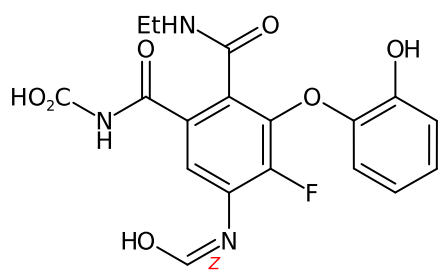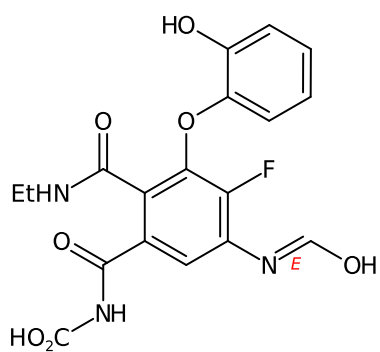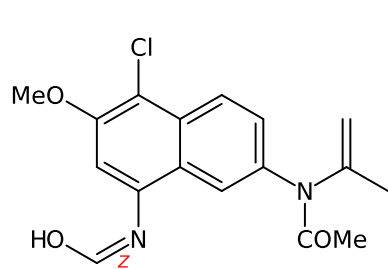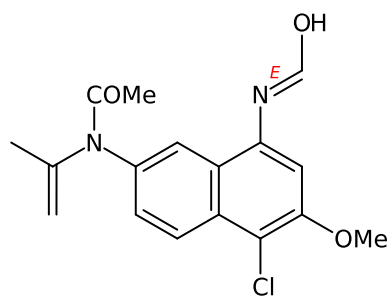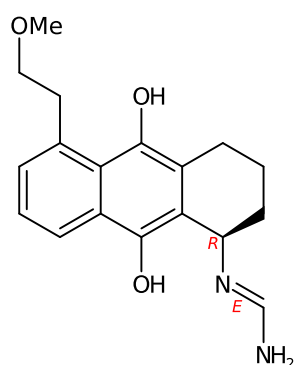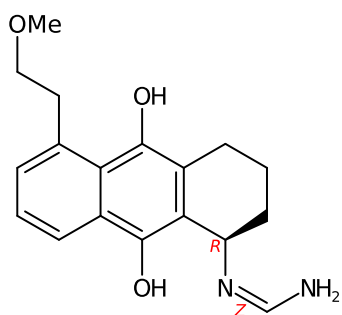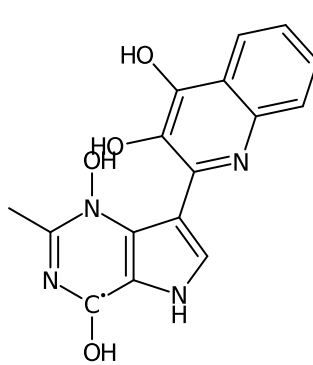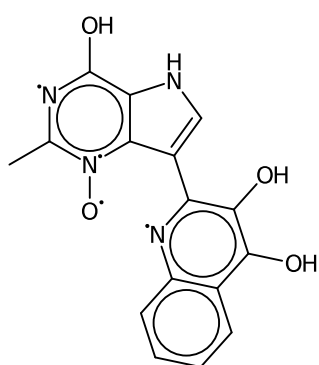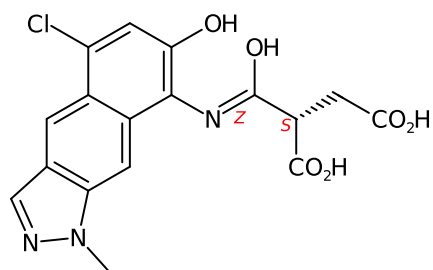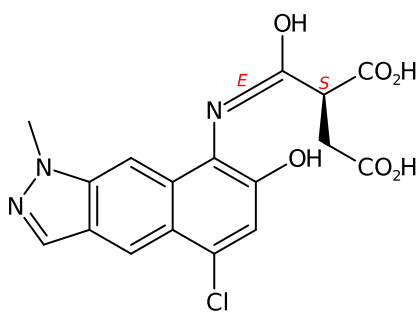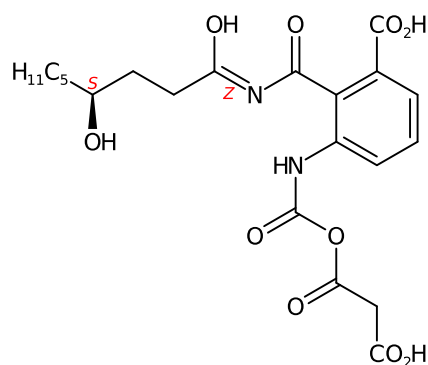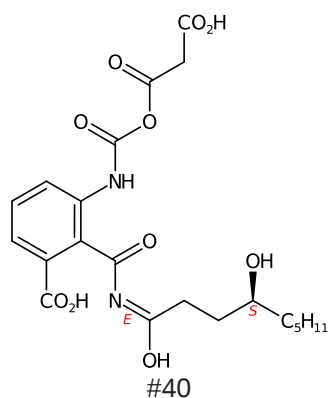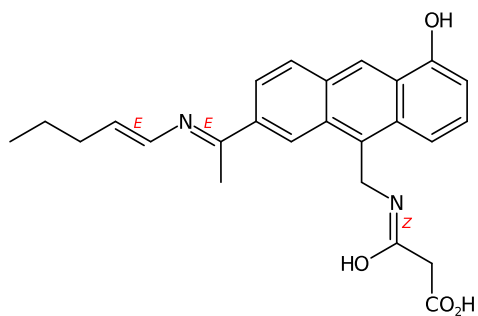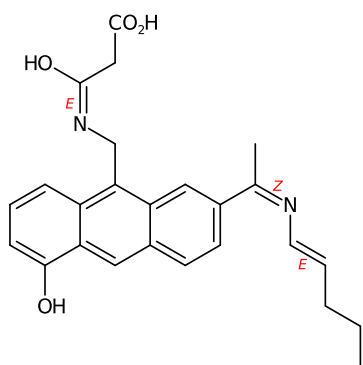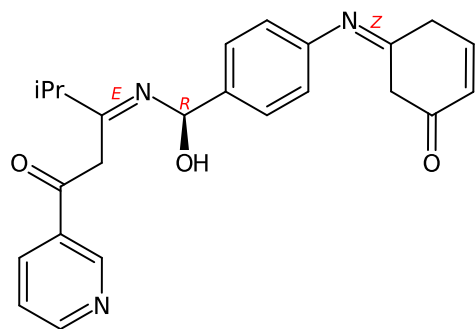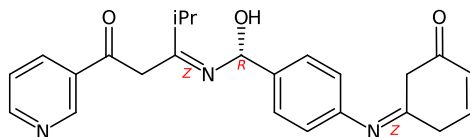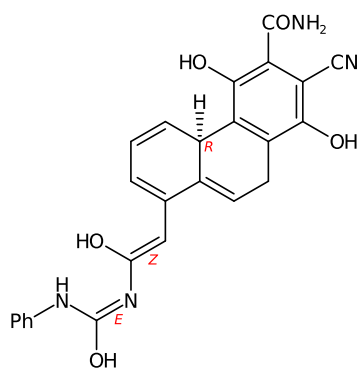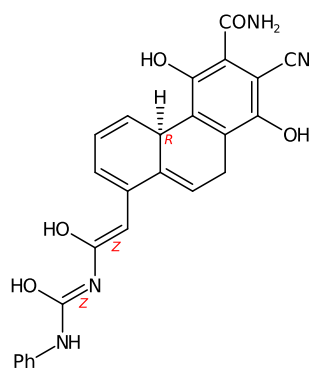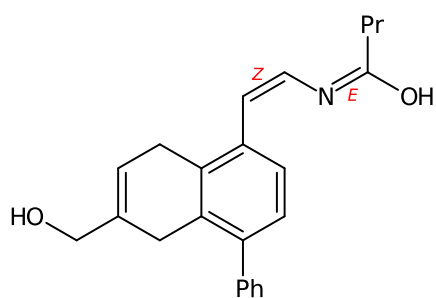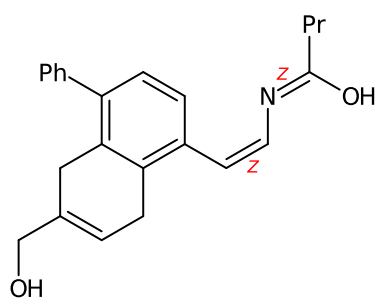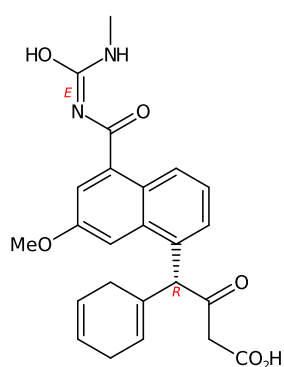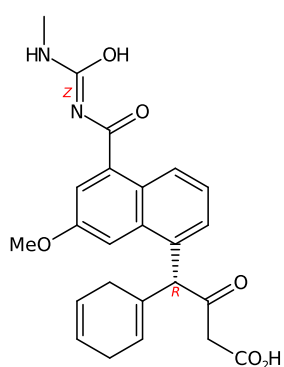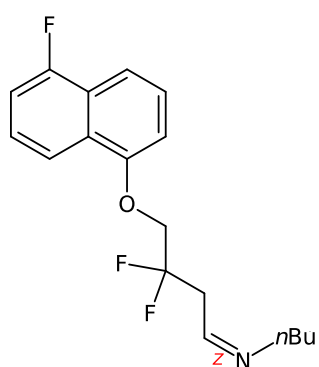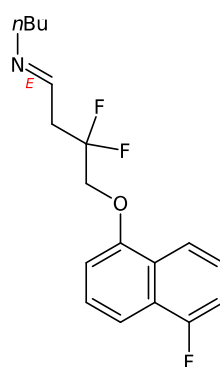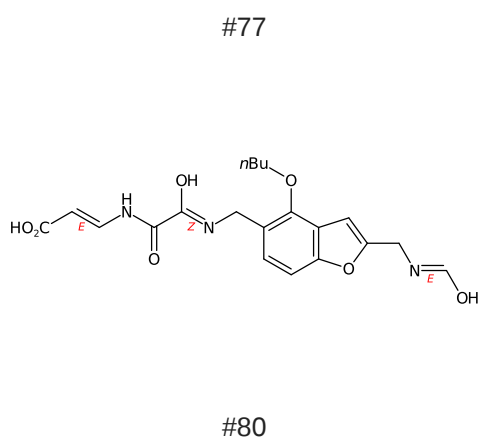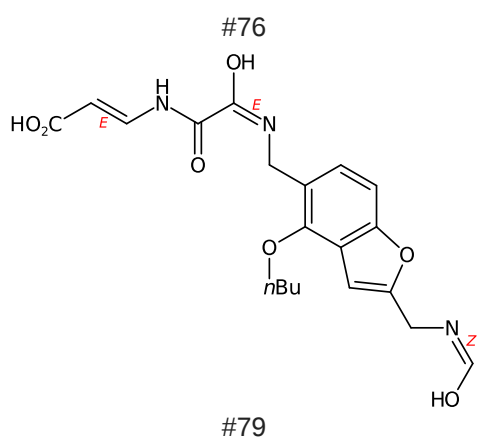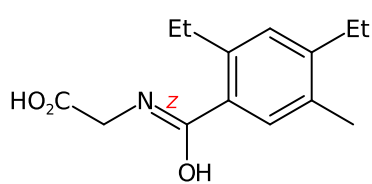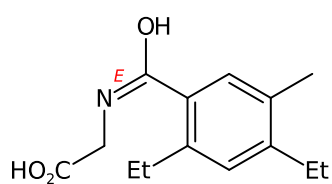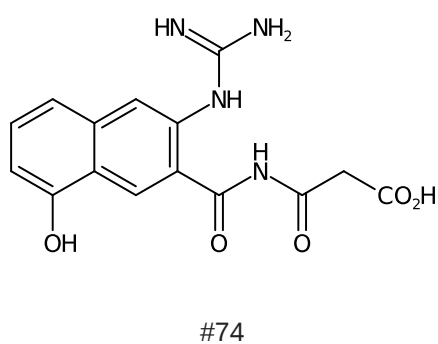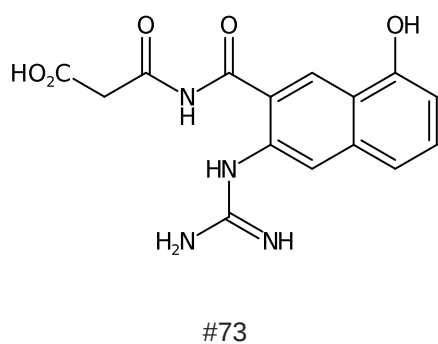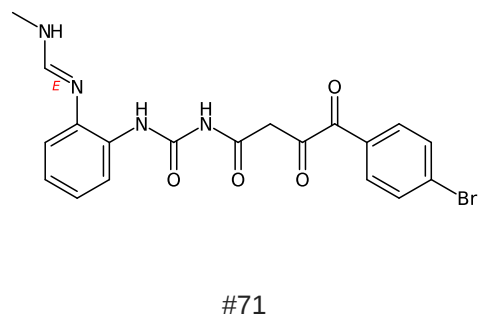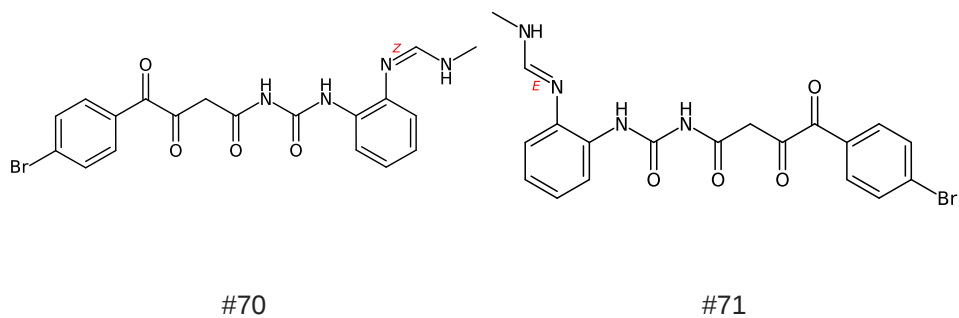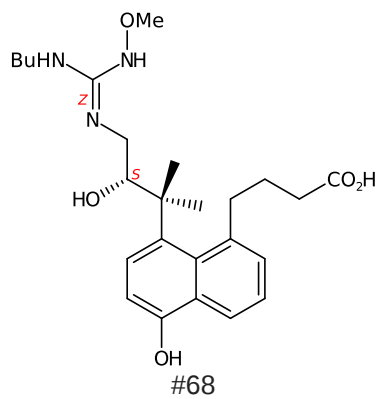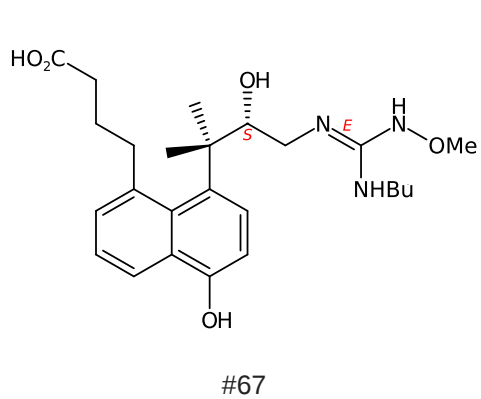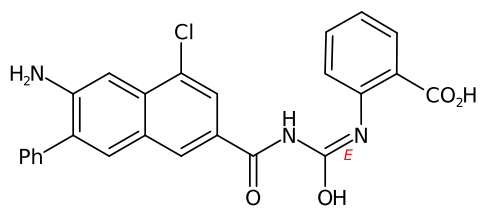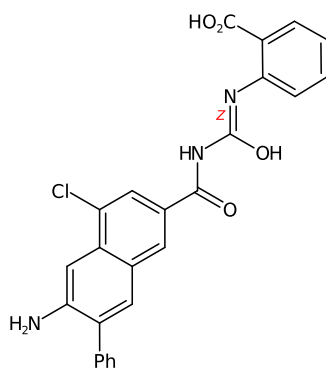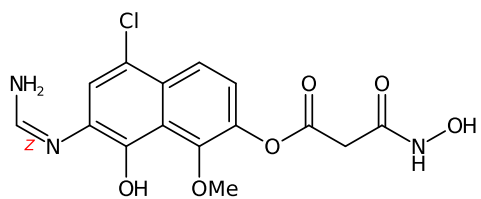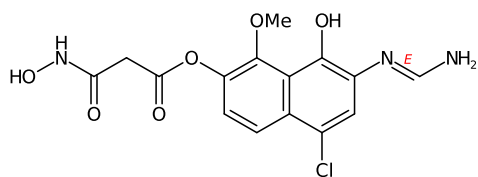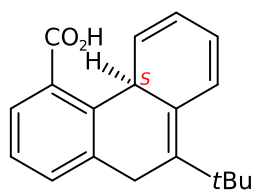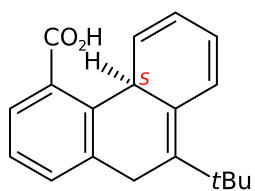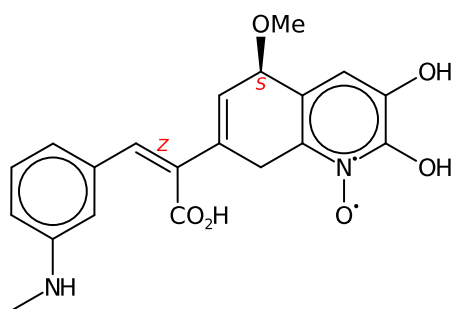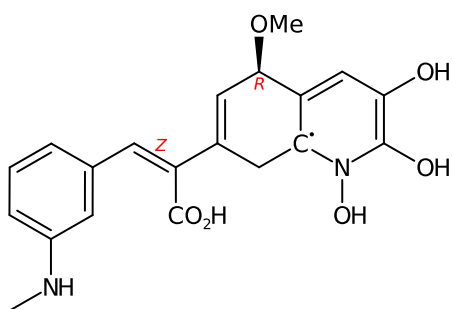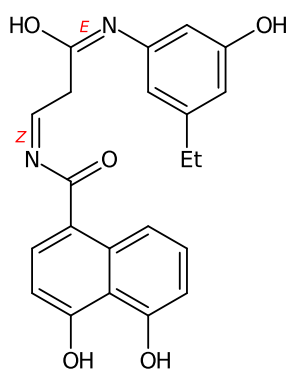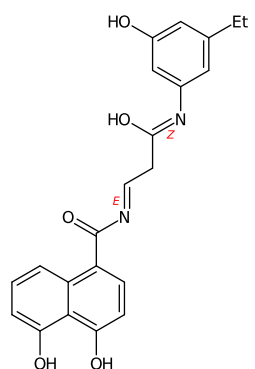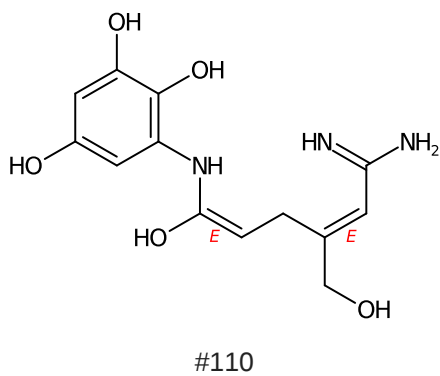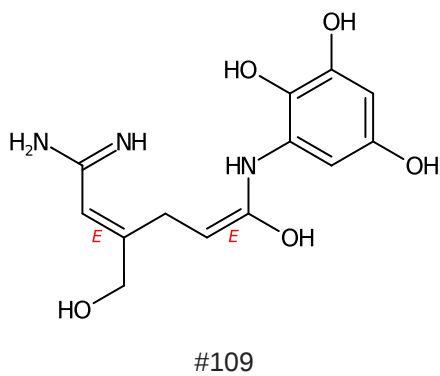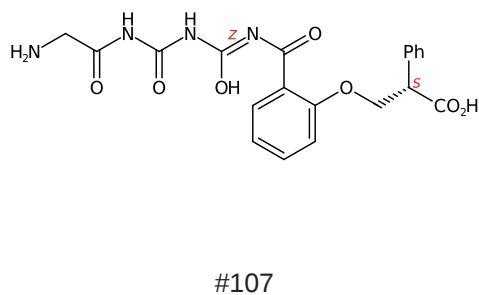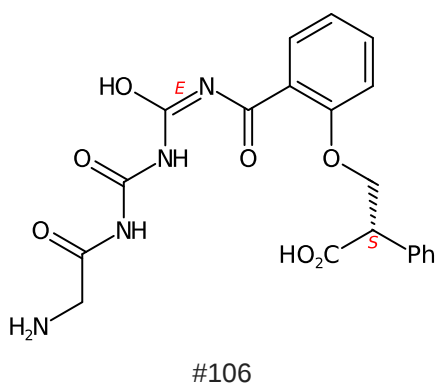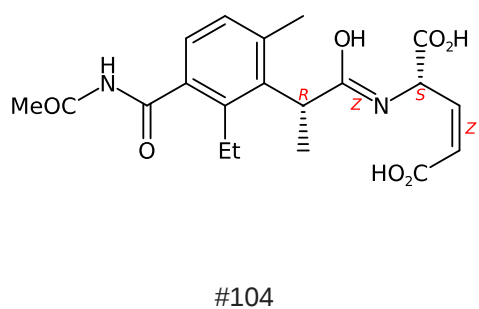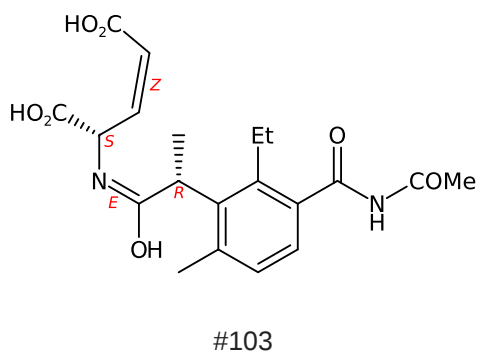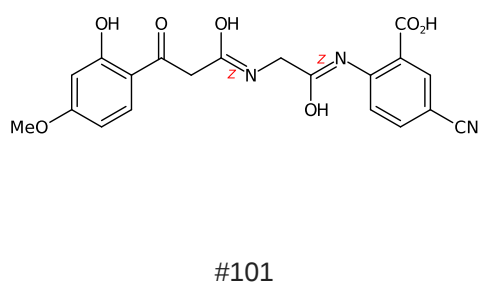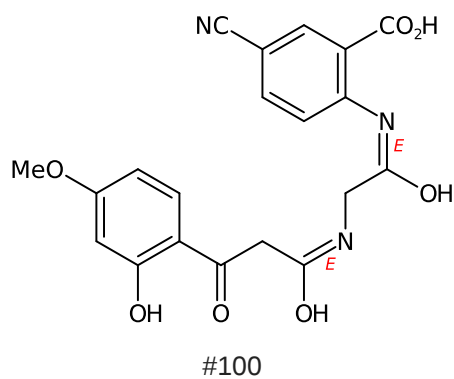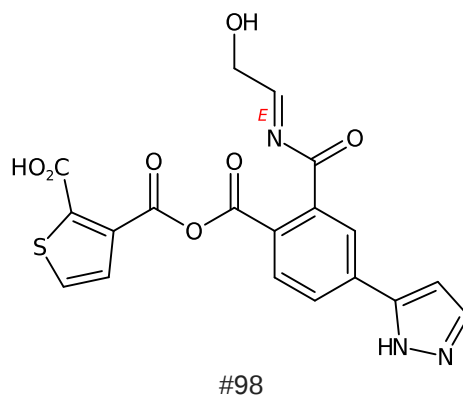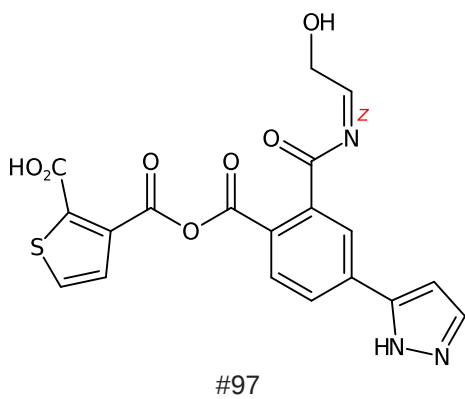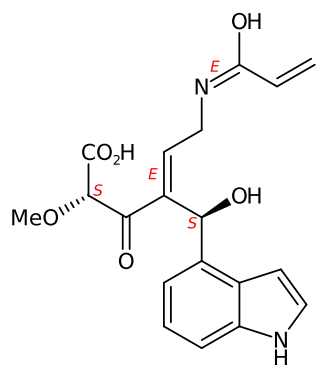
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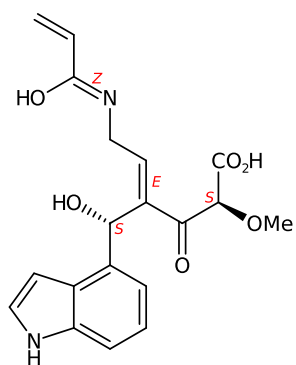
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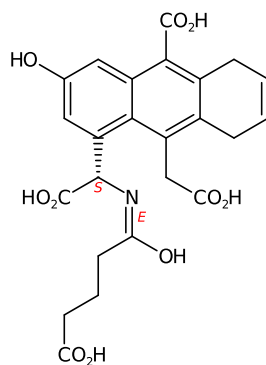
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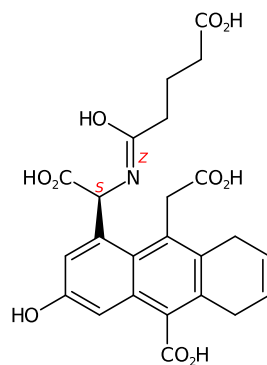
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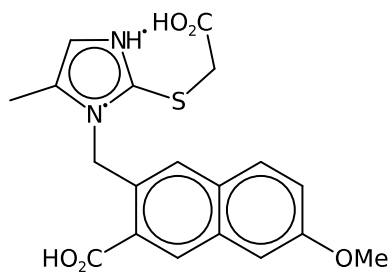
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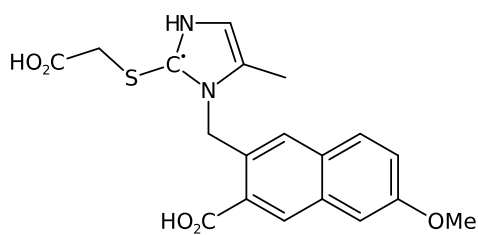
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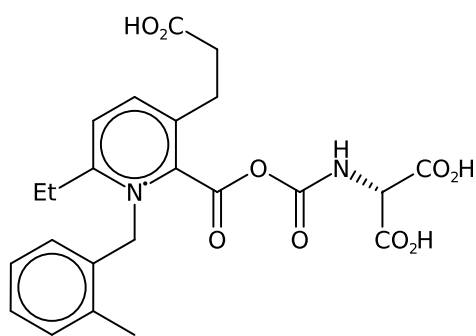
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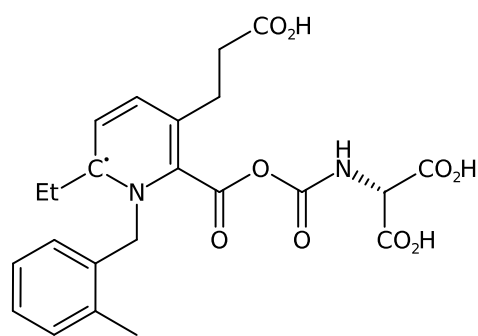
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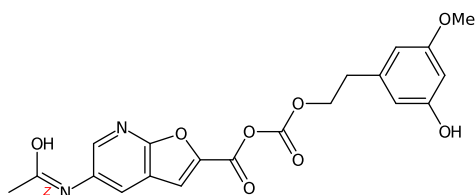
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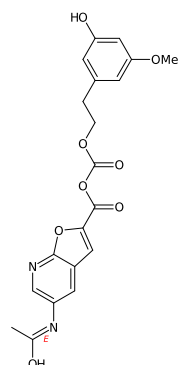
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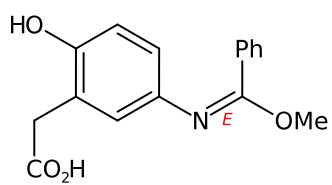
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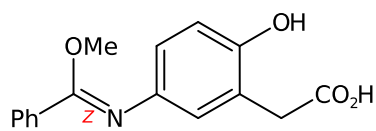
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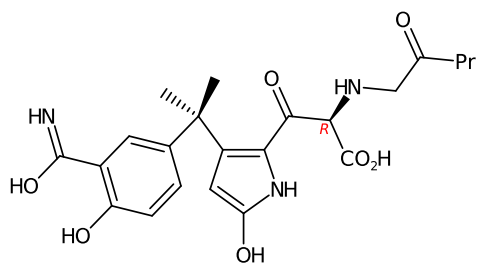
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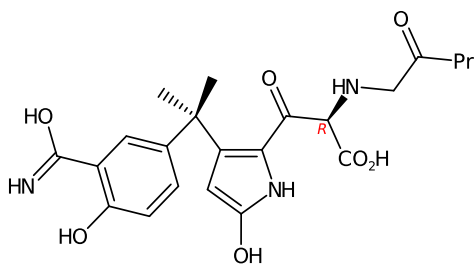
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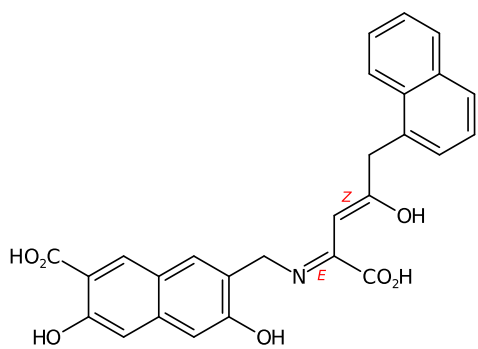
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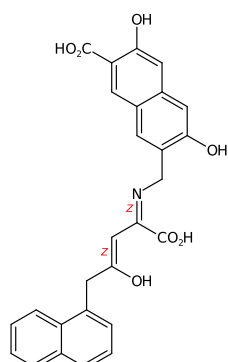
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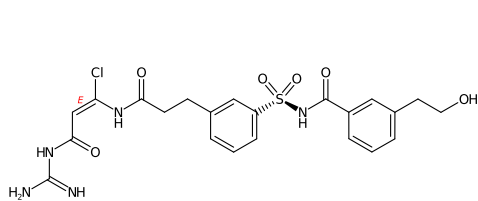
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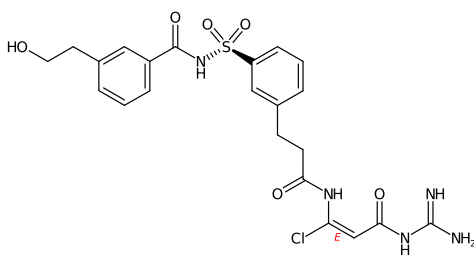
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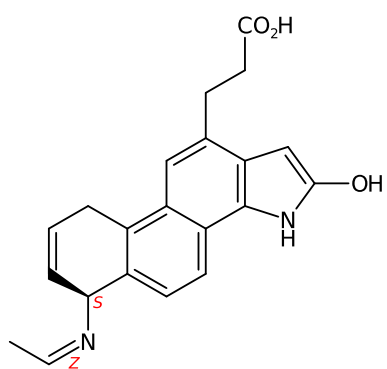
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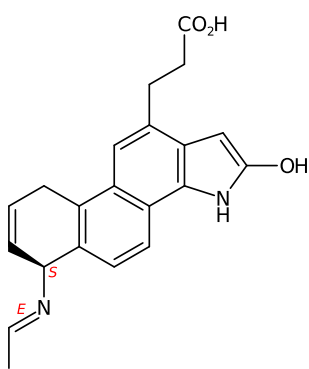
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#142

#143
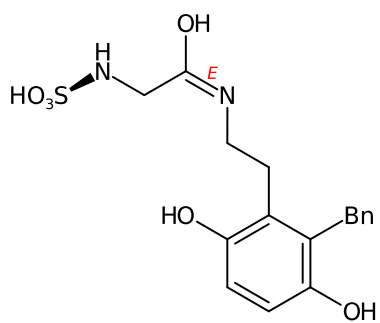
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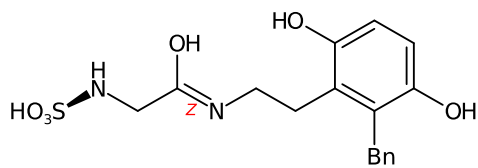
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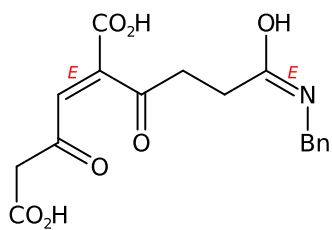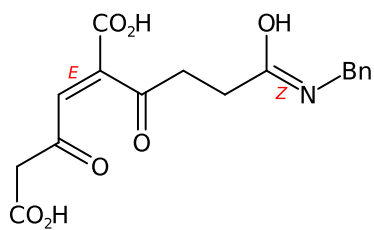Built with the [Chemistry Development Kit](https://cdk.github.io/). Depict v1.8, CDK v2.7.1.