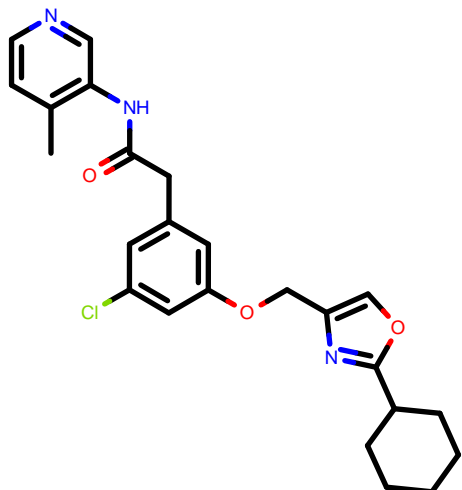


EN300-382173



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3cc(n3)C4CCCCC4

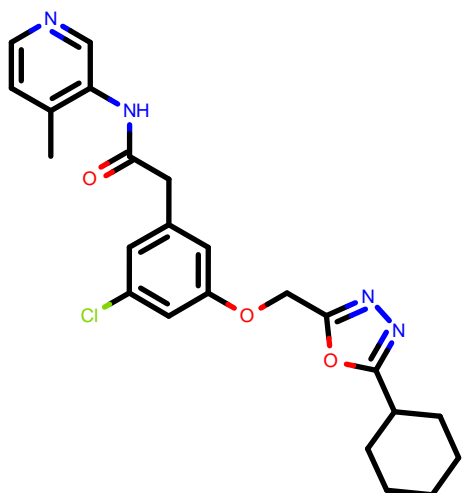
Title:

EN300-382173

RBFE / kcalmol:

-4.9 (0.2)

EN300-1266528



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3nnc(o3)C4CCCCC4

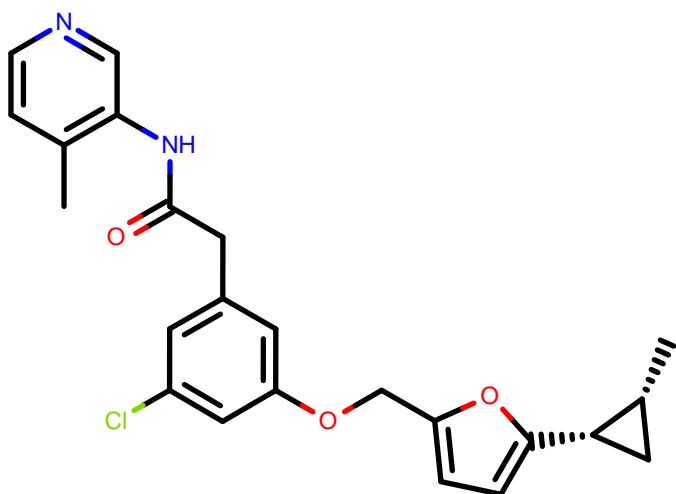
Title:

EN300-1266528

RBFE / kcalmol:

-2.3 (0.2)

EN300-1940535



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3ccc(o3)[C@H]4C[C@H]4C

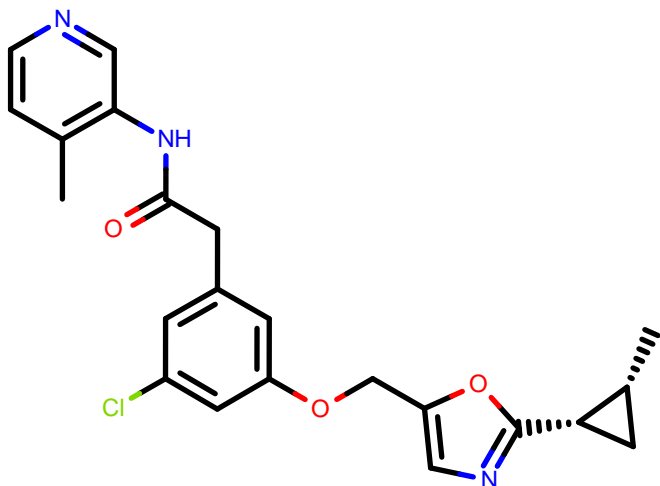
Title:

EN300-1940535

RBFE / kcalmol:

-2.3 (0.2)

## EN300-330332



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3cnc(o3)[C@H]4C[C@H]4C

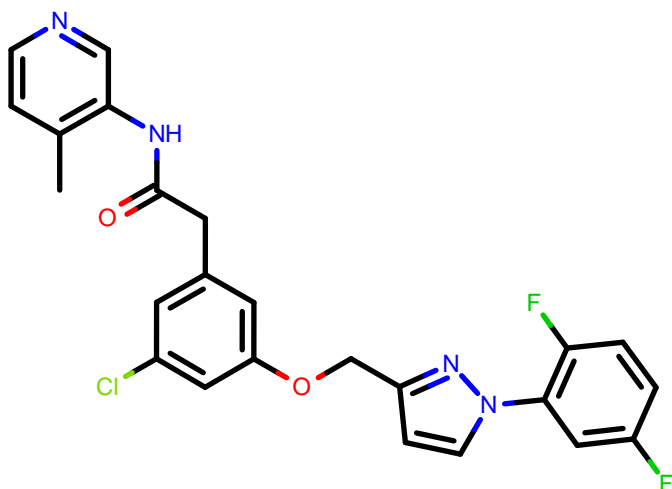
Title:

EN300-330332

RBFE / kcalmol:

-2.3 (0.2)

## EN300-1084907



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3ccn(n3)c4cc(ccc4F)F

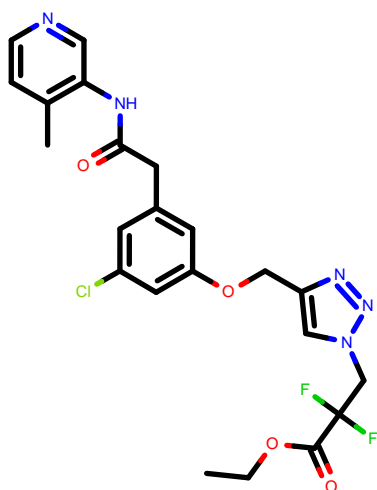
Title:

EN300-1084907

RBFE / kcalmol:

-2.1 (0.2)

## EN300-843777



Smiles:

CCOC(=O)C(Cn1cc(nn1)COC2cc(cc(c2)Cl)CC(=O)Nc3cnccc3C)(F)F

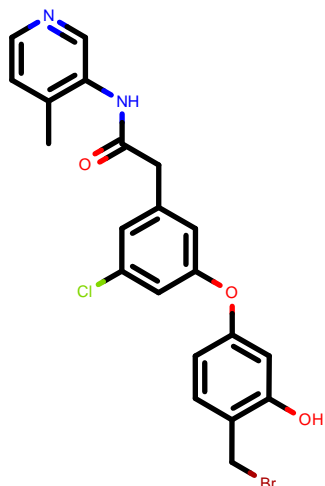
Title:

EN300-843777

RBFE / kcalmol:

-2.0 (0.4)

EN300-1915724



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)Oc3ccc(c(c3)O)CBr

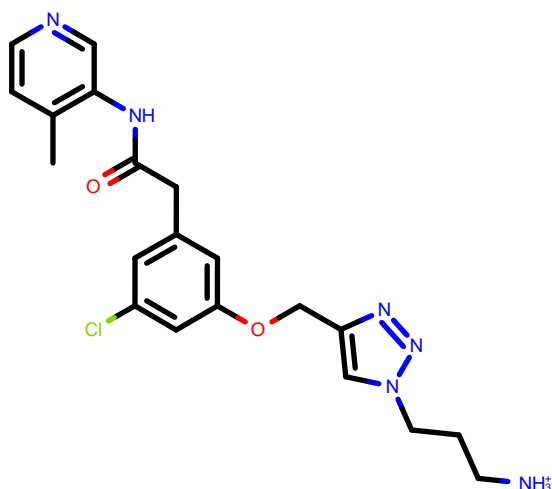
Title:

EN300-1915724

RBFE / kcalmol:

-1.9 (0.2)

EN300-844309



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3cn(nn3)CCC[NH3+]

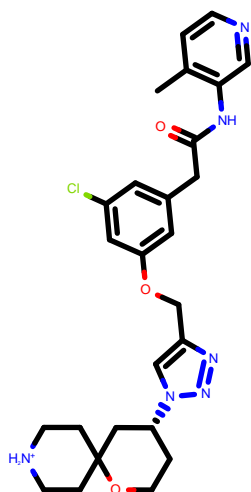
Title:

EN300-844309

RBFE / kcalmol:

-1.9 (0.2)

EN300-843582



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3cn(nn3)[C@@H]4CCOC5(C4)CC[NH2+][C5]

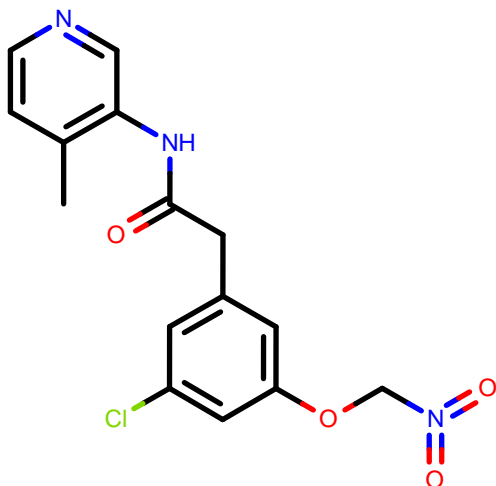
Title:

EN300-843582

RBFE / kcalmol:

-1.8 (0.3)

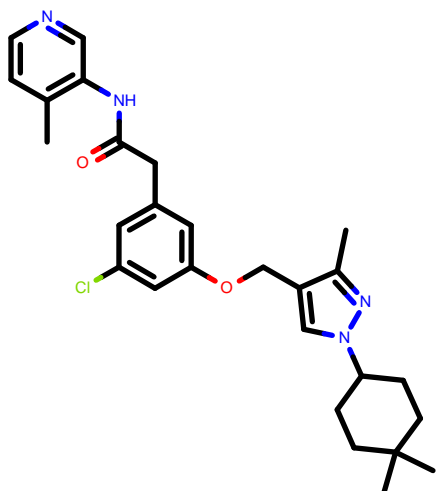
EN300-87636

Smiles: Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCCN(=O)=O

Title: EN300-87636

RBFE / kcalmol: -1.7 (0.2)

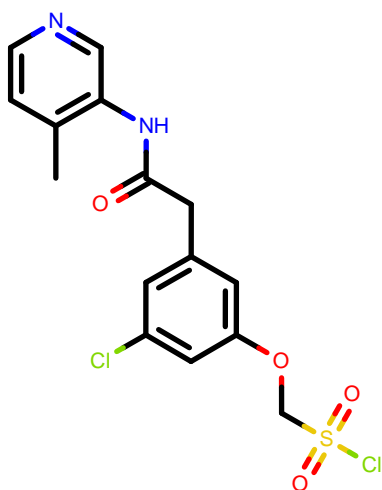
EN300-1461330

Smiles: Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCCc3cn(nc3C)C4CCC(CC4)(C)C

Title: EN300-1461330

RBFE / kcalmol: -1.6 (0.3)

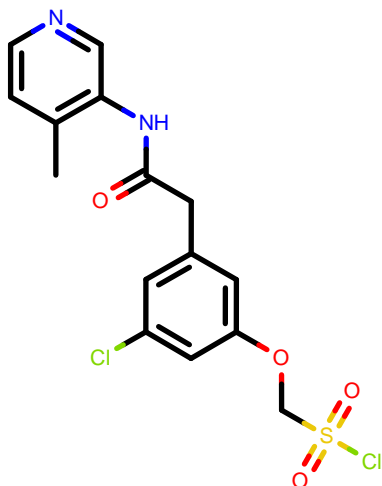
EN300-4257713

Smiles: Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCS(=O)(=O)Cl

Title: EN300-4257713

RBFE / kcalmol: -1.5 (0.1)

EN300-43523



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCS(=O)(=O)Cl

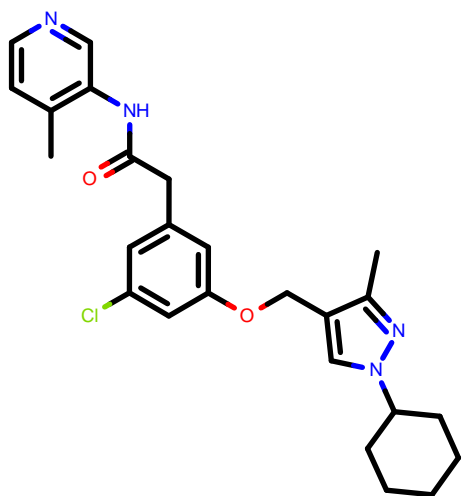
Title:

EN300-43523

RBFE / kcalmol:

-1.4 (0.1)

EN300-1461309



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCC3C=CN(C3)C4CCCCC4

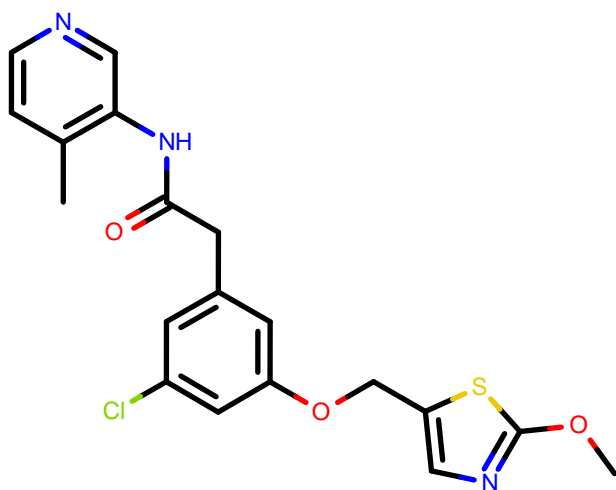
Title:

EN300-1461309

RBFE / kcalmol:

-1.2 (0.2)

EN300-1918616



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCC3C=NS(=N3)OC

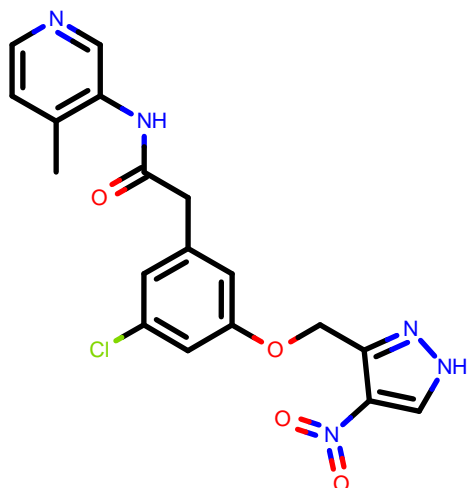
Title:

EN300-1918616

RBFE / kcalmol:

-1.2 (0.3)

EN300-1927181



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3c(c[nH]n3)N(=O)=O

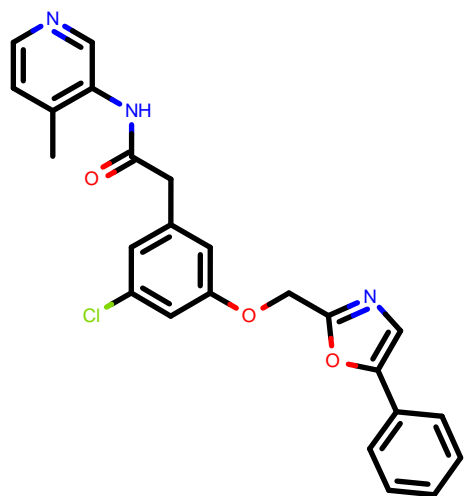
Title:

EN300-1927181

RBFE / kcalmol:

-1.2 (0.2)

EN300-3051713



Smiles:

Cc1ccncc1NC(=O)Cc2cc(cc(c2)Cl)OCc3ncc(o3)c4ccccc4

Title:

EN300-3051713

RBFE / kcalmol:

-1.1 (0.2)