

CCCCC/C=C\C/C=C\C/C=C\C/C=C\CCCC(=O)OO=C(O)c1cc(N=Nc2ccc(cc2)OS(=O)(=O)c3ccccc3)ccc1C(F)(F)F

The chemical structure shows a complex polycyclic molecule. It features a five-membered ring on the left with a ketone group (=O). This is fused to a six-membered ring in the center, which has a methyl group (CH<sub>3</sub>) at the top. To the right of the six-membered ring is a side chain containing an ester group (-O-C(=O)-CH<sub>2</sub>-) and a vinyl group (-CH=CH<sub>2</sub>). There are also other methyl groups and a hydroxyl group (OH) indicated on the structure.

\*c1ccc2nc3ccc(cc3n2)c4ccc(\*)cc4CC1(C)OCC2=C(C(=O)C=C3C=CC(=O)C=C3C2=O)O1CC(C)C(=O)Nc1nc(C)s1-c2ccc(cc2Oc3ccc(O)cc3)S(=O)(=O)NCC1=CC=C(C=C1)C=CC=O