

The chemical structure is a complex organic molecule featuring several fused and linked rings. The structure is colored by atom type: carbon atoms are represented by various shades of blue, green, and yellow; hydrogen atoms are shown in white; oxygen atoms are red; nitrogen atoms are blue; and sulfur atoms are yellow. The molecule includes a benzene ring on the left, a five-membered ring containing a nitrogen atom, and a six-membered ring containing a sulfur atom. There are also several smaller rings and functional groups, including a carboxylic acid group and a sulfonamide group. The overall structure is highly branched and contains multiple stereocenters.



500

100

150

1

0

250

0

300

35

00