

CCOC(=O)c1ccc(cc1)/N=C/N(c2ccccc2)CCCOC(=S)c1ccc(cc1)/N=C/N(c2ccccc2)CCCOC(=S)c1ccc(cc1)/N=C/CNc2ccccc2

The chemical structure shows a benzothienopyridine core. It consists of a pyridine ring fused to a thiophene ring, which is further fused to a benzene ring. The pyridine ring has a nitrogen atom at the bottom position. The thiophene ring has a sulfur atom at the bottom position. The benzene ring has a substituent at the top position, which is a 1,3-dioxolane ring. The 1,3-dioxolane ring has two oxygen atoms and three carbon atoms, with one carbon atom being part of the benzene ring. The entire structure is rendered in a 3D-like perspective with teal-colored atoms and black lines for bonds.