

The chemical structure shows a central benzene ring with four substituents: a thiophene ring at the bottom-left, a phenyl ring at the top-left, a 2-phenylethoxy group at the top-right, and a 2-phenylprop-1-en-1-yl group at the bottom-right. The thiophene ring is fused to the central benzene ring. The 2-phenylethoxy group consists of an ethyl chain connected to an oxygen atom, which is further connected to a phenyl ring. The 2-phenylprop-1-en-1-yl group consists of a propenyl chain connected to a phenyl ring. The entire molecule is rendered with a rainbow color scheme for the atoms and bonds.