

The chemical structure is a complex molecule, likely a natural product, featuring a central ring system with various substituents. The structure is rendered in a 3D-like perspective with colored atoms and bonds. The central ring is a 10-membered ring containing two oxygen atoms and a nitrogen atom. It is substituted with a pyridine ring, a phenyl ring, and several alkoxy and ester groups. The molecule is shown in a 3D-like perspective with colored atoms and bonds.

