

The ORTEP diagram shows a complex organotin compound with a central tin atom (Sn) coordinated by a 1,2-bis(4-phenyl-1,3,4-oxadiazol-5-yl)ethane ligand and a 1,3-bis(4-phenyl-1,3,4-oxadiazol-5-yl)propane ligand. The tin atom is also coordinated by a 1,3-bis(4-phenyl-1,3,4-oxadiazol-5-yl)propane ligand and a 1,3-bis(4-phenyl-1,3,4-oxadiazol-5-yl)propane ligand. The structure features multiple tin atoms (Sn) and oxygen atoms (O) forming a complex network. The tin atoms are coordinated by the oxygen atoms of the ligands, forming a complex network. The structure is highly symmetrical, with the tin atoms and oxygen atoms forming a complex network. The tin atoms are coordinated by the oxygen atoms of the ligands, forming a complex network. The structure is highly symmetrical, with the tin atoms and oxygen atoms forming a complex network.