

The ORTEP diagram shows a central tin atom (Sn) in a six-coordinate environment. It is coordinated by a carboxylate group (O1, O2), a bidentate amine ligand (N1, N2), a boronate group (B1, O3, O4), and three other oxygen atoms (O5, O6, O7). The tin atom is also bonded to a phenyl ring (C1-C6). The structure is shown with displacement ellipsoids at the 50% probability level. Hydrogen atoms are shown as small spheres of arbitrary radii. The molecule is a complex organotin compound, likely a metal-organic framework or a coordination polymer.