

The diagram illustrates a complex organotin(IV) compound. It features a central tin atom (Sn) coordinated by a 1,3,5-triazine-2,4,6-trisulfonate ligand. The tin atom is also coordinated by two additional ligands, labeled 'L'. The triazine ring is substituted with three sulfonate groups (-SO<sub>3</sub><sup>-</sup>), each coordinated to a sodium ion (Na<sup>+</sup>). The structure shows a high degree of symmetry and coordination, typical of organotin(IV) complexes.