

The diagram illustrates a complex metal-organic framework or polymer chain. The structure is composed of several interconnected metal-organic clusters. The central part of the molecule features a chain of metal-organic clusters connected by oxygen atoms. The clusters are composed of various metal centers (Ln, SW, N) and ligands (O, C). The structure includes a long chain of metal-organic clusters connected by oxygen atoms, with various side groups and terminal ligands. The clusters are interconnected by a series of metal-organic linkages, forming a complex, three-dimensional network. The structure is highly symmetrical and shows a variety of coordination environments for the metal centers.