

The diagram illustrates a complex polynuclear lanthanide complex. It features a central eight-membered ring containing two nitrogen atoms, which is part of a larger, highly interconnected network of lanthanum (Ln) atoms. The structure includes several fused and bridged rings, with various clusters of Ln atoms and oxygen (O) atoms connected by nitrogen (N) atoms. The overall shape is elongated and symmetrical, with multiple Ln atoms coordinated to each other and to the nitrogen and oxygen atoms.