

The diagram illustrates a complex macrocyclic ligand structure. It features a central Nitrogen (N) atom coordinated by a macrocyclic ring composed of Lanthanum (Ln) atoms. The ring is highly flexible, with various Ln-Ln and Ln-N bonds. A central N atom is also coordinated by a macrocyclic ring of Ln atoms. The structure is highly symmetrical and complex, with multiple Ln atoms coordinated to the central N atom and the macrocyclic ring. The overall structure is a large, open macrocycle with a central N atom and a central Ln atom, connected by a series of Ln-Ln and Ln-N bonds. The structure is highly flexible and can adopt various conformations.