

The chemical structure shows a complex lanthanide complex. The central lanthanide atom (Ln) is coordinated by a large organic ligand. The ligand features a central core with multiple oxygen and nitrogen atoms. The structure is highly symmetrical and includes various numbered atoms (1-10) and bonds (1-10). The lanthanide atom is coordinated by several oxygen atoms, which are part of a complex organic framework. The structure is shown in a perspective view, highlighting the three-dimensional nature of the complex.