

Bis(2-methylquinolin-8-olato-kappa N-2,O)(6-phenyl-2-naphtholato-kappa O) aluminium(III)

The five-coordinate geometry of the Al atom in the title compound, [Al(C₁₀H₈NO)₂(C₁₆H₁₁O)], is trigonal-bipyramidal, in which the O-donor atoms of the naphtholate and the two quinolinolate ligands are in the trigonal equatorial plane and the N atoms in the axial positions.