

(2,6-Diphenylphenolato-kappa O)bis(2-methyl-quinolin-8-olato-kappa 2N,O)gallium (III)

The title compound, [Ga(C₁₀H₈NO)(2)(C₁₈H₁₃O)], is a mononuclear five-coordinate Ga complex having a trigonal bipyramidal geometry in which the O-donor atoms of the phenolate and of the two quinolinolate ligands form the trigonal equatorial plane, and the N atoms are in axial positions.