



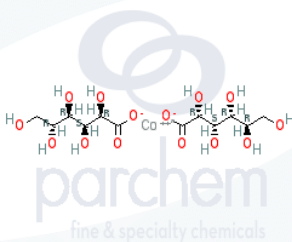
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Typical Product Specifications & Properties

Cobalt Gluconate

CAS Number: : 71957-08-9

Specifications	Limits
Solubility	cold water
Chemical Structure	 The chemical structure shows a central cobalt (Co) atom coordinated by two gluconate ligands. Each gluconate ligand is a six-carbon chain with hydroxyl groups at C2, C3, C4, and C6, and a carboxylate group at C1. The cobalt atom is coordinated to the carboxylate oxygen of one gluconate and the hydroxyl oxygen of the C2 position of another gluconate, forming a chelate ring. The structure is overlaid with the Parchem logo and text.
Molecular weight	449.3



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