## A chelating polyamide

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## **Abstract**

A polyamide has been prepared by solution polymerization of 2,5-dihydroxyterephthaloyl dichloride and 4,4'-methylenedianiline. This polymer showed up chelating properties in presence of Cu (II) ion in aqueous solution.

Keywords Polymer, Aqueous Solution, Solution Polymerization, Material Processing, Dichloride