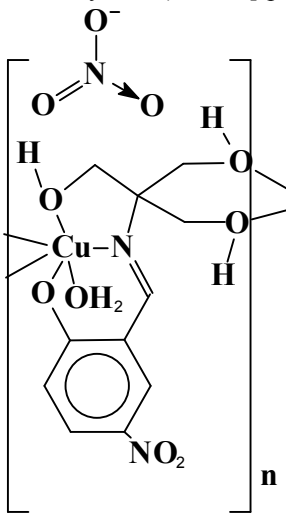


The invention relates to the chemistry of coordinative compounds of the transition metals.

Summary of the invention consists in the synthesis of the nitrate of catene- $\mu$ -{2-hydroxymethyl-2-[(2-hydroxy-5-nitrobenzylidene) amino]-propan-1,3-dio-1o}aquacopper(II) of the formula



The compound manifests fungicidal properties.

The result of the invention consists in obtaining a coordinative compound, possessing antimycotic activity against fungi and yeast mycelia, exceeding by 1,5...2,0 times the activity of the closest solution.

Claims: 2

Fig.: 2