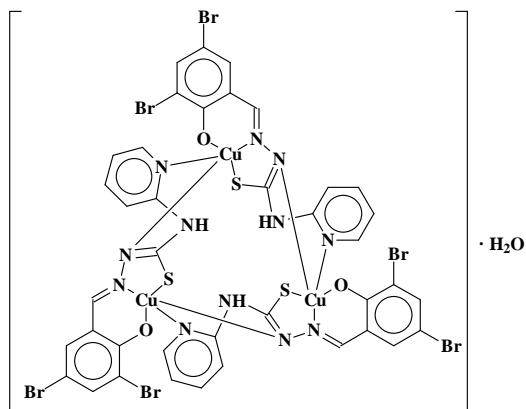


The invention relates to chemistry and medicine, in particular to biologically active poly-nuclear coordinative compounds of copper from the class of thiosemicarbazones of transition metals.

Summary of the invention consists in the synthesis of a new compound tris{ μ -[3,5-dibromo-2-hydroxybenzylidene-4'-(pyridin-2-yl)-thiosemicarbazido(2-)]copper}hydrate of the formula:



The compound exhibits antifungal activity against *Candida albicans* and can be used in medicine and veterinary medicine for the prevention and treatment of mycoses.

Claims: 2

Fig.: 2