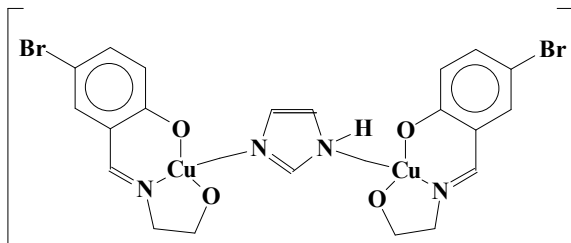


The invention relates to the chemistry of coordinative compounds of the transition metals, binuclear complexes of copper from the class of salicylideneiminoalcoholates with imidazole as bridge ligand, namely to  $(\mu\text{-imidazole-N,N'})\text{-bis}\{4\text{-bromo-2-[2-(oxyethylimino)-methyl]-phenolato(2-)-copper}\}$ , which may be applied in medicine or veterinary medicine.

Summary of the invention consists in the synthesis of  $(\mu\text{-imidazole-N,N'})\text{-bis}\{4\text{-bromo-2-[2-(oxyethylimino)-methyl]-phenolato(2-)-copper}$  of the formula:



manifesting antimycotic activity.

The result of the invention consists in obtaining a new coordinative compound, manifesting antimycotic activity with respect to the mold and yeast fungi, exceeding 1,2...1,5 times the activity of the analogue.

Claims: 1

Fig.: 1