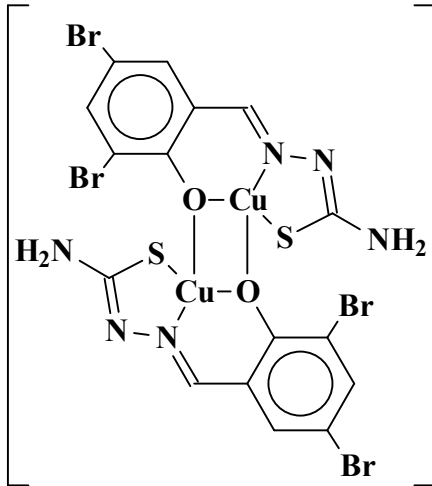


The invention relates to chemistry, namely to the synthesis of coordinative compounds from the class of thiosemicarbazones of transition metals and may find its application in medicine and veterinary medicine, as antimicrobial preparation with a wide spectrum of biological action or as ingredient in the creation of selective nutrient media necessary for cultivation of microorganisms.

Summary of the invention consists in obtaining the copper(II) chelate compound of formula:



The compound manifests high antimicrobial activity.

Claims: 2