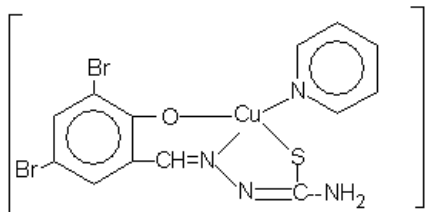


99-0270

The invention refers to the chemistry of transitional metals coordinative compounds, namely to the 3,5-dibromsalicylideneethiosemicarbazidopyridinecopper possessing antistaphylococcia and antistreptococcia activity owing to which it can be used in medicine as antimicrobial remedy.

Summary of the invention consists in preparation of 3,5-dibromsalicylideneethiosemicarbazidopyridinecopper of formula:



The result of the invention consists in widening the spectrum compounds possessing antistaphylococcia and antistreptococcia activity.