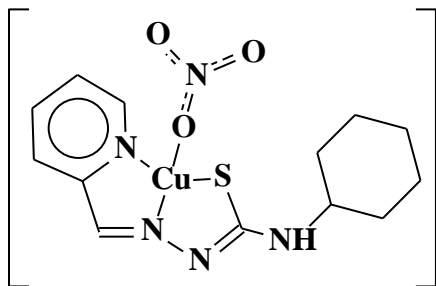


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The invention relates to chemistry and medicine, namely to the use of a copper coordination compound from the class of transition metal thiosemicarbazones, which exhibits high antimicrobial activity against bacteria of the species *Acinetobacter baumannii* and can be used in medicine and veterinary medicine as an antimicrobial agent.

Summary of the invention consists in the use of the coordination compound nitrate-[N-cyclohexyl-N'-(pyridin-2-ylmethylidene)carbamohydrazone] copper of the formula:



as an inhibitor of the reproduction of bacteria of the species *Acinetobacter baumannii*.

Claims: 1