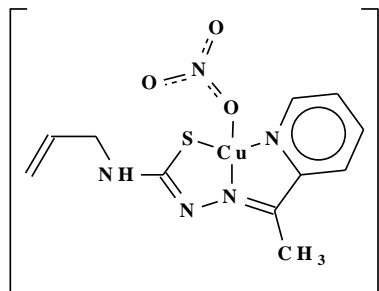


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The invention relates to chemistry and medicine, in particular to a biologically active copper coordination compound of the class of transition metal thiosemicarbazones and can be used in medicine and veterinary medicine as an antimicrobial drug.

According to the invention, claimed is the coordination compound nitrato-{N-(prop-2-en-1-yl)-N'-[1-(pyridin-2-yl)-ethylidene]carbamohydrazone}copper of the formula:



The claimed coordination compound exhibits antimicrobial activity against bacteria of *Streptococcus pneumoniae* species.

Claims: 2