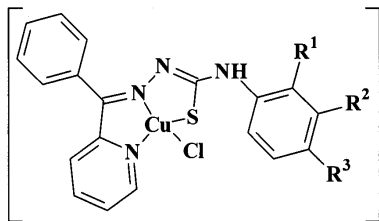


The invention relates to medicine, namely to the use of biologically active coordinative compounds of copper from the class of thio-semicarbazones of transition metals as inhibitors of *Candida albicans* fungi.

Summary of the invention consists in the use as inhibitors of *Candida albicans* fungi of coordinative compounds of copper(II) with 4-(methoxyphenyl)thiosemicarbazones of 2-benzoylpyridine of general formula:



I-III

I: R¹ = OCH₃, R² = R³ = H; II: R¹ = R³ = H, R² = OCH₃; III: R¹ = R² = H, R³ = OCH₃.

Claims: 1