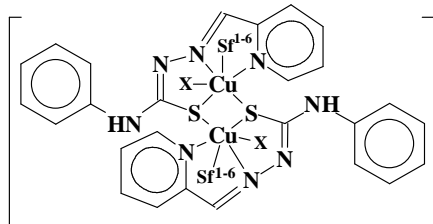
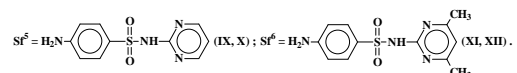
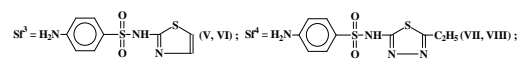
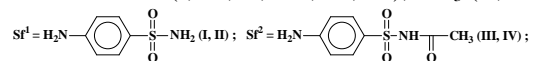


The invention relates to chemistry and medicine, namely to the coordinative compounds of copper(II), containing 4-phenylthiosemicarbazone 2-formylpyridine and sulfonylamides, which can be used as antimicrobial preparations in medicine and veterinary medicine. The compounds, according to the invention, correspond to general formula:



I-XII

where: X = Cl (I, III, V, VII, IX, XI), NO<sub>3</sub> (II, IV, VI, VIII, X, XII);



These compounds exhibit antimicrobial activity against bacteria of *Bacillus cereus* species.

Claims: 2