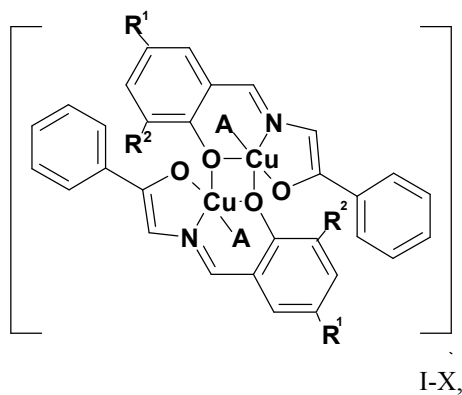


The invention refers to medicine and veterinary medicine.

Summary of the invention consists in using chelate copper(II) complexes of general formula:



where R1 = NO<sub>2</sub> (I), H (II, III), Cl (IV-VI), Br (VII-X); R2 = H (I, IV-X), NO<sub>2</sub> (II, III), Br (IX, X); A = C<sub>5</sub>H<sub>5</sub>N (I, III, VI, VIII, X), H<sub>2</sub>O (II, IV, VII, IX), 3-CH<sub>3</sub>C<sub>5</sub>H<sub>5</sub>N (V), as growth and multiplication inhibitors of the yeast and mycelium fungi.

Claims: 1