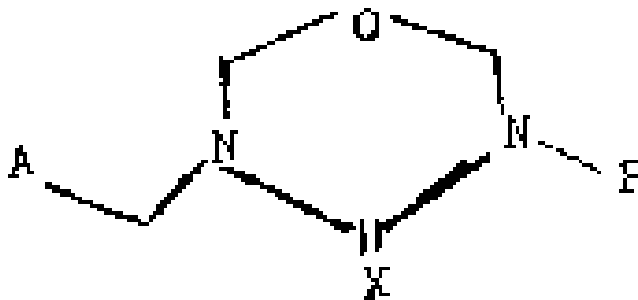


**94-0025**

The invention relates to the chemistry.

The purpose of the invention is obtaining of active ingredients of pesticide kind that have favorable bioxidic spectrum and can be used for species with warm blood, fish and plants. Compounds are of formula 1



wherein A-radical nonsubstitute or from one - to tetrasubstitute, aromatic or nonaromatic, monocyclic or bicyclic heterocyclic in which from one up to two substitutes A can be selected from group forming halo-C<sub>1</sub>-C<sub>3</sub> alkyl, cyclopropyl, halocyclopropyl C<sub>2</sub>-C<sub>3</sub> alkinyl, C<sub>2</sub>-C<sub>3</sub> alkenyl, halo-C<sub>2</sub>-C<sub>3</sub> alkinyl, halo-C<sub>2</sub>-C<sub>3</sub> alkenyl, halo-C<sub>1</sub>-C<sub>3</sub>-aloxy, C<sub>1</sub>-C<sub>3</sub> alylthio, alylaxy, propargyloky, alylthio, propargythio, haloalyloxy, alylthio, propargylthio, haloalkyloxy, haloalkythio, propargylthio, haloalkyloxy, haloalkylthio, cyano and nitro and from 1 up to 4 from its substituites. A can be selected from group containing from C<sub>1</sub>-C<sub>3</sub> alkyl, C<sub>1</sub>-C<sub>3</sub> alkoxy and halogen, R-hydrogen, C<sub>1</sub>-C<sub>3</sub> alkyl, phenyl-C<sub>1</sub>-C<sub>4</sub> alkyl, C<sup>3</sup>-C<sub>6</sub> cycloalkyl, C<sub>2</sub>-C<sub>6</sub>, alkenyl or C<sub>2</sub>-C<sub>6</sub> alkynyl and X-N-NO<sub>2</sub> or N-CN, and at their tautomers, in each case in free or salt form, case be used as agrochemical active ingredient and can be prepared by known way.