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The invention refers to the agriculture, namely to the plant pest control remedies.

Summary of the invention consists in that it is proposed a process for obtaining a liquid fungicide for plant spraying, including the preliminary electrochemical treatment with 0,2...0,5% solution of sodium sulphate into the cathodic chamber of the diaphragm cell at the cathodic current density of 1...2 A/dm² up to the attainment of pH 10,5...11,0, catholyte separation and introduction therein of the 1...2% solution of copper sulphate and/or ferrous sulphate (II) in the quantity of 0,3...0,5% from the liquid fungicide mass and up to the attainment of pH 7,0...7,5.

The result consists in increasing the efficiency of liquid fungicide action and in decreasing the environment pollution.

Claims: 1