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The invention refers to agriculture, in particular to the protection of plants.

The proposed process includes treatment of the apple fruit trees in two weeks after flowering with 0,05% aqueous solution of the preparation, obtained by maceration of the germinated cereal seed radicles, with an overall consumption of 800...1000 L/ha.

The result of the invention consists in increasing resistance of the apple fruits during storage thereof to the cryptogamic disease pathogens.