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The invention relates to fruit-growing and can be utilized for cultivation of the apple-tree.

Summary of the invention consists in the treatment of the apple-tree with a biologically active substance in two weeks following the flowering, in the capacity of which is used 0,01...0,05% aqueous solution of the pulverulent preparation obtained from the roots of the germinated cereal seeds with a total consumption of the utilized solution of 800...1000 L / ha.

The technical result of the invention consists in the optimization of the physiological processes.