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The invention refers to agriculture and may be used for increasing the winter wheat productivity.

Summary of the invention consists in the presowing treatment of winter wheat seeds with biologically active material water solution obtained of the green filamentous alga *Spirogira sp.* biomass, dried up to the humidity of 5...7% and reduced up of the powder state, in concentrations of 300...500 mg/L at the total consumption of 10...15 L per 1 ton of seeds.

The result of the invention consists in decreasing the percent of plants affected with the Fusarium mold.