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The invention relates to biotechnology, in particular to a process for presowing treatment of wheat seeds, which can be used in agriculture.

The process, according to the invention, comprises spraying the seeds with an aqueous suspension of a mixture of live biomass of *Nostoc gelatinosum* CNMN-CB-06 and *Anabaena variabilis* CNMN-CB-13 algae strains, taken in equal parts.

Claims: 1