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The invention relates to biotechnology, in particular to processes for pre-sowing treatment of seeds that can be used in agriculture.

The processes, according to the invention, comprise the maintenance of tomato or cucumber seeds in an aqueous suspension of algae biomass, obtained by fourfold distillation from dry biomass of *Nostoc flagelliforme* CNMN-CB-08 and *Nostoc verrucosum* algae taken in a ratio of 1:1.

Claims: 2