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The invention relates to organic agriculture, crop production branch, in particular to a process for growing corn for silage.
The process, according to the invention, comprises the uniform introduction into the soil before sowing of a biocompost in the amount of 10 t/ha, the biocompost being obtained by traditional fermentation, for at least 3 months, of rabbit droppings, which were daily given a preparation based on a mixture of effective microorganisms, including photosynthetic bacteria *Rhodopseudomonas* ssp., acidolactobacteria *Lactobacillus* ssp., and yeast *Saccharomyces* ssp., in the amount of 1.5 mL per 1 L of drinking water.

Claims: 2
Fig.: 3