

The invention refers to agriculture, in particular to a process for stimulating the tobacco seed germination.

The process for stimulating the tobacco seed germination includes treatment thereof with 0,3 mass % aqueous suspension of microalga *Spirulina platensis* within 24 hours, with the subsequent germination in the constant-temperature cabinet. Treatment of the seeds and germination thereof is carried out at 27...28°C.

The result of the invention consists in enhancing the seed germination energy, as well as in increasing the output of the standard seedling.

Claims: 1