

s 2017 0092

The invention relates to agriculture, in particular to a process for presowing treatment of cereal seeds.

The process, according to the invention, comprises soaking the seeds in a mixture of culture liquid of the *Penicillium verrucosum* CNMN-FD-19 strain and water, taken in a ratio of 1:300, respectively, at the same time soaking is carried out for 2 hours, with a rate of consumption of 0.1 L/kg seeds, and as cereal seeds are used wheat or triticale seeds.

Claims: 1