

s 2021 0085

The invention relates to parasitology, in particular to a method for biological control of seed potato nematode *Ditylenchus destructor* and can be used in agriculture.

The method for treating seed potatoes against the nematode *Ditylenchus destructor* comprises soaking potato seeds before planting in a solution containing a culture liquid of bacterial strain *Bacillus cereus* var. *fluorescens* CNMN-BB-07 and water, taken in a ratio of 1:400, for 16 hours.

Claims: 1

Fig.: 6