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The invention relates to agriculture, in particular to a process for cultivating *Pleurotus* mushrooms.

The process, according to the invention, comprises the treatment of the inoculated substrate blocks with a pulsed alternating magnetic field with an induction of 40-50  $\mu\text{T}$  and a frequency of 16.5 Hz, for 15 min, with subsequent placement thereof in the mushroom farm for growth.

Claims: 2

Fig.: 4