

s 2015 0145

The invention relates to agriculture, namely to a process for the production of entomophage *Trichogramma* spp. The process, according to the invention, provides for the breeding of entomophage at the temperature of 23...25°C and relative air humidity of 75...85% on eggs of grain moth *Sitotroga cerealella* Ol. aged 24...26 hours, previously irradiated for 1.0...1.1 hours with ultraviolet rays with a wavelength of 365 nm and a frequency of 789 Hz from a source with the power of 200 W, situated at a distance of 25...30 cm from the eggs placed in one layer.

Claims: 1