

**95-0236**

The invention relates to the branch of biological protection of plants. The summary of the invention consists in the fact that the eggs of grain mole *Sitotroga Cerealella* O., at age of 20-24 hours, preliminarily irradiated with gamma rays with dose 150-180 grei is preserving at the temperature of  $2\pm 1^{\circ}\text{C}$  and the relative moistening of air is 85-90%.

The technical results consists in the fact that eggs of grain mole *Sitotroga Cerealella* O. might be preserved concordant to this method until 4 months.

The length of life of femeles is 2,5-3,3 times more, the parasitize percent is 78-90.

Claims: 1