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The invention relates to agriculture, in particular to a process for rearing insects used for biological plant protection. The process, according to the invention, provides for the rearing of *Trichogramma* spp. entomophage on owl eggs: *Mamestra brassicae* L., *Agrotis exclamationis* L., *Amathes c-nigrum* L., *Agrotis ipsilon* Huf., *Agrotis segetum* Schiff., *Helicoverpa armigera* Hb. at the age of 24...26 hours, previously irradiated for 50...60 minutes by a lamp of a power of 200 W with ultraviolet rays with a wavelength of 365 nm and a frequency of 789 THz, at the same time the rearing is carried out at a temperature of 23...25°C and a relative humidity of 75...85%.

Claims: 1