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The invention relates to zootechny, in particular, to rabbit-breeding and may be used for increasing the productivity of fur-producing rabbits.

The proposed process for stimulating the productivity of fur-producing rabbits includes administration of a stimulator, in the capacity of which is used the medicinal preparation, containing extract the *Spirulina platensis* CNM-CB-02 cyanobacterium strain biomass in a concentration of 0,1...1,0% of dry substance in physiological solution, administered intramuscular three times before and after removal of the fur in a dose of 0,12,5 ml/copy.

The result consists in increasing the production indices to animals by amelioration of metabolic processes in the organism.