

The invention relates to zootechny, in particular to a process for stimulating the growth of fur-producing animals.

The method for stimulating the growth of fur-producing animals includes addition into the animals feed of the culture liquid of streptomycete *Streptomyces massasporeus* CNM-AM-36, that is introduced into the feed once a day during a month, namely: in the I ten-day period for 0,8...1,2 ml, in the II ten-day period for 1,3...1,7 ml and in the III ten-day period for 1,8...2,2 ml to a feed portion.

The result of the invention consists in increasing the live mass of the fur-producing animals and in reducing the death rate of the newborn animals.

Claims: 1