

s 2015 0059

The invention relates to apiculture, in particular to a process for feeding *Apis mellifera* bee families.

The process, according to the invention, provides for the feeding of bees in late winter or early spring with a mixture of powdered su-gar and honey taken in a ratio of 7: 3 respectively, with addition of 2% suspension of *Oocystis borgei* Snow CNMN-AV-08 microalga strain biomass in an amount of 8...12 mL per 1 kg of mixture, at the same time feeding of bees is carried out once in an amount of 180...220 g of mixture per each frame with bees.

Claims: 1