

s 2017 0083

The invention relates to apiculture, in particular to a process for growing bee families.

The process, according to the invention, comprises feeding of bees with a mixture of 50% sugar syrup and an immunomodulating preparation in an amount of 0.002...0.018 ml/L of sugar syrup, the mixture is introduced in an amount of 1.5...3.0 L per bee family, 2...3 times in autumn, in September, every 1...4 days, and 1 L of mixture per family, every 10...12 days in spring, from April to the beginning of the main honey flow, at the same time the immunomodulating preparation contains: low-molecular peptides of the cell walls of lactic-acid bacteria, at least 500 mg/100 ml.

Claims: 1