

s 2021 0066

The invention relates to beekeeping, in particular to a process for feeding bees.

The process, according to the invention, comprises feeding bees in autumn with a mixture of 60% inverted corn syrup and 1.5-4.0 mL/L of a 3% aqueous stevioside solution, in an amount of 2.0 L per bee-family and in spring with a mixture of 50% inverted corn syrup and 1.5-4.0 mL/L of a 3% aqueous stevioside solution, in an amount of 1.0 L per bee-family, every 7-9 days, from April to the main honey flow.

The result of the invention is an increase in the immunity and winter hardiness of bees, the strength of bee families, egg production of queens, the amount of printed brood and an increase in honey production.

Claims: 1