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

The process, according to the invention, comprises feeding the bees in autumn with a mixture of 60% sugar syrup and 1.5-4.0 mL/L of a 3% aqueous stevioside solution, in the amount of 3.0 L per bee family and in spring with a mixture of 50% sugar 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 days, from April to the main honey flow.

The result of the invention is to increase the immunity and winter hardiness of bees, the strength of bee families, the egg-laying of queens, the number of capped brood and to increase honey production.

Claims: 1