

The invention relates to beekeeping and can be used for producing protein-carbohydrate food for bee families during periods of the year with pollen deficiency in nature.

According to the invention, the process for producing protein-carbohydrate food for bee families, namely honey, consists in that it is administered to bee families, in the period from the ending of collection from acacia to the beginning of collection from silver linden, a mixture containing whey and sugar, in a mass ratio of 1:1, 3...5 L per bee family in the evening, daily, for 10...15 days and is extracted the honey on the 5th...7th day from the last administration of the mixture.

Claims: 1