

Method for producing glucose-containing granules involves the aggregation of the substance around seed particles during heat treatment. Beeswax combs containing crystallized sunflower honey are subjected to heat treatment at a temperature of 80 °C. The ratio is 1 part wax to 7-20 parts honey, fragments of which with a diameter of less than 3 mm are seed particles around which beeswax aggregates until the formation of granules with a diameter of more than 3 mm, which are cooled to 20 °C.