Organization	The State Agrarian University of Moldova
Patent / patent application title	METHOD OF BEEKIPING
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Description	The invention relates to beekeeping, in particular to the process of bee colonies raising. Beekeeping method includes bee feeding with a mixture of sugar syrup 50% and 50200 mg/L of feed additive, in the quantity of 0.51.0 L for the bee family, in the evening, every, 6-12 days from the first days of April until the beginning of the main harvest, at the same time the feed additive, contains in mass (%):Lactobacillus acidophilus with a titer of 1x10 <sup>8</sup> CFU/g – 10, Lactobacillus plantarum with a titer of 1x10 <sup>8</sup> CFU/g – 10, Enterococcus (Streptococcus) faecium with a titer of 1x10 <sup>7</sup> CFU/g – 4.5, Bifidobacteriumbifidum with a titer of 1x10 <sup>8</sup> CFU/g – 10, and pectin – 10, yeast extract – 25, lactulose – 0.5, lecithin – 20. Invenţia se referă la apicultură, în particular la un procedeu de creştere a albinelor. Procedeul, conform invenţiei, include hrănirea albinelor cu un amestec din sirop de zahăr de 50% şi 50-200 mg/l de aditiv furajer, în cantitate de 0,5-1,0 l la o familie, seara, odată la 6-12 zile, din primele zile ale lunii aprilie până la începutul culesului principal.
Domain	Beekeeping