

Process of obtaining personalized pharmabiotic composition intended for targeted correction of the intestinal microbiota involves the use of probiotic culture strains. Composition is prepared in the form of a suspension of a lyophilized pharmabiotic strain, 250 ml of boiled water at room temperature is poured into a glass container and 1 g of pharmabiotic powder is added, which contains only lyophilized cultures of microorganisms at a concentration of 10^9 CFU without excipients, the resulting mixture is kept at room temperature for 10 minutes. The lyophilized pharmabiotic strain *Lactobacillus bulgaricus* A6, the lyophilized pharmabiotic strain *Lactobacillus bulgaricus* A22, the lyophilized pharmabiotic strain *Lactobacillus bulgaricus* S6 and the lyophilized pharmabiotic strain *Lactobacillus rhamnosus* S25 are used.