

**97-0250**

The invention relates to the biotechnology and particularly to the preparation of microbial remedies provided for prophylaxis and treatment of children intestine disorders.

The method includes cultivation of bacteria genus *Bifidobacterium* in presence of bacteria genus *Streptococcus*, mixing of prepared biomass with the protection medium, freezing and drying, by that, as the protection medium is used a mixture of equal parts of starch, lactose and cellulose in the quantity of 30...45% relative to the biomass.

The technical result of the invention consists in providing the required conditions for Bifidobacteries growing that enables the highest biomass accumulation.

Claims: 1