

The invention refers to the microbial eubiotic bicomponent preparations and may be used in medicine for prophylaxis and treatment of the intestinal disbacteriosis.

Summary of the invention consists in that it is proposed a new composition of the microbial eubiotic bicomponent preparation containing strains of the *Bifidobacterium longum* B1-154, *Lactobacillus acidophilus* La-190 and a protective medium, representing starch, lactose and cellulose in the following component ratio to 1 g of preparation:

strain of <i>Bifidobacterium longum</i> B1-154	(5...8)·10 <sup>9</sup> living cells
strain of <i>Lactobacillus acidophilus</i> La-190	(4...6)·10 <sup>6</sup> living cells
protective medium of equal parts of starch, lactose and cellulose	0,3 g

The result of the invention consists in expanding the assortment of remedies for prophylaxis and treatment of the intestinal disbacteriosis to children and grown-ups.