

The invention relates to livestock farming, namely to a process for growing pigs.

The process, according to the invention, provides feeding of pigs with a combined feed with the addition of a feed additive, comprising, in mass %, lyophilized cells of *Lactobacillus acidophilus* strains with a titer of 1×10^8 CFU/g – 10, *Lactobacillus plantarum* with a titer of 1×10^8 CFU/g – 10, *Lactobacillus bulgaricus* with a titer of 1×10^8 CFU/g – 10, *Enterococcus faecium* with a titer of 1×10^7 CFU/g – 4.5, *Bifidobacterium bifidum* with a titer of 1×10^8 CFU/g – 10, as well as pectin – 10, yeast extract – 25, lactulose – 0.5 and lecithin – 20, at the same time the feed additive is added in an amount of 0.20...0.40 kg per 1000 kg of combined feed.

The result is to improve the digestion and assimilation of fodder, as well as to increase the productivity of livestock population.

Claims: 1