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The invention refers to the agriculture, in particular to growing of domestic rabbits.

The process for growing of domestic rabbits includes everyday feeding of the rabbits with a nutrient mixture containing alfalfa, oats and barley, combined feed including grass meal, rye, soya groats, bran, bone meal and molasses, as well as pollen, at the same time feeding of the rabbits is carried out in the first period of growing, up to the age of 45...60 days, with the mixture containing, g to a portion: alfalfa 220,0; combined feed 7,0...19,1; oats and barley 25,0; pollen 3,16...9,48, and in the next period with the mixture containing, g to a portion: alfalfa 300,0; combined feed 24,95...41,65; oats and barley 50,0; pollen 6,0...18,0.

The result consists in improving the assimilability of the biologically active substances and in increasing the average daily gain of the rabbits.

Claims: 1