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

The process for growing domestic rabbits includes daily feeding thereof in the first growing period up to the age of 45...60 days and in the second growing period up to the age of 60...90 days with nutrient mixture containing alfalfa, oats, barley, potassium iodide and combined feed, including grass meal, rye, soya groats, peas, bran, bone meal and molasses. Into the nutrient mixture there is additionally introduced pollen, at the same time in the first growing period the ingredients are taken in the ratio, g/cap.:

alfalfa	220,0...290,0
oats	12,5
barley	12,5
potassium iodide	5,0...7,0 mg/kg of live weight
pollen	3,2...9,5
combined feed	7,0...19,1.

In the second growing period the ingredients are taken in the ratio of, g/cap.:

alfalfa	300,0
oats	25,0
barley	25,0
potassium iodide	5,0...7,0 mg/kg of live weight
pollen	6,0...18,0
combined feed	25,0...41,7.

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

Claims: 1