

THE EFFECT OF A FERMENTAL PREPARATION MIXTURE ON THE GROWTH OF CALVES

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Summary. A fermental preparation mixture fed 1-6 month-old calves influences their growth intensity. At the end of experiment the weight of the calves in the first experimental group was 9,0 kg or 5,6 %, and in the second experimental group-16,2 kg or 10,1 % higher than the weight of the calves in the control group. It was stated that in the blood of the experimental calves the amount of haemoglobin was 1,0-2,1 % higher than that in the control group.

Keywords: ferments, ration, calves, feeding, fodder units, live, weight, digestibility, blood.