

The invention relates to the livestock husbandry, in particular to the methods of pig intensive growing at the farms. A method of pig meat production increasing includes introduction of a bioactive substance. 3-methyl-5-isobutoxycarbonylmethylthio-1,2,4-triazole is used as the bioactive substance. Its introduction is performed by subcutaneous implantation of 75-200 mg in the ear area.