

<b>Organization</b>	<b>The State Agrarian University of Moldova</b>
<b>Patent / patent application title</b>	<b>PROCESS FOR FEEDING PIGS</b>
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<b>Patent / patent application N°</b>	MD 991 Z 2016.08.31
<b>Description</b>	<p>The invention relates to livestock, in particular to a process for feeding pigs. The process, according to the invention, provides for the feeding of pigs with combined feed with addition of a feed additive, comprising strains of <i>Lactobacillus acidophilus</i> with a titer of <math>2 \times 10^9</math> CFU/g <i>Lactobacillus plantarium</i> with a titer of <math>1 \times 10^9</math> CFU/g, <i>Lactobacillus fermentum</i> with a titer of <math>5 \times 10^9</math> CFU/g and <i>Bifidobacterium bifidum</i> with a titer of <math>3 \times 10^9</math> CFU/g, and adsorbant comprising, in mass %: extruded wheat bran – 10, bentonite – 25, vermiculite – 25, polygorskite clay – 30, acidifier – 5 and yeast autolysate – 5,0 where in the feed additive is added in an amount of 0,5 kg and the adsorbent of 4,0 kg to 1000 kg of combined feed.</p> <p>Invenția se referă la zootehnie, și anume la un procedeu de hrănire a sunelor. Procedeu conform invenției, prevede hrănirea suinelor cu un nutreț combinat cu adăugarea unui aditiv furajer, ce conține tulpini de <i>Lactobacillus acidophilus</i> cu un titru de <math>2 \times 10^9</math> UFC/g <i>Lactobacillus plantarium</i> cu un titru de <math>1 \times 10^9</math> UFC/g, <i>Lactobacillus fermentum</i> cu un titru de <math>5 \times 10^9</math> UFC/g și <i>Bifidobacterium bifidum</i> cu un titru de <math>3 \times 10^9</math> UFC/g, precum și a unui adsorbant.</p>
<b>Domain</b>	Agriculture and Food Industry