

## *The State Agrarian University of Moldova*

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| <b>Organization</b>                      | <b>The State Agrarian University of Moldova</b>  |
| <b>Patent / patent application title</b> | <b>PROCESS FOR INCREASING THE GROWTH RATE IN BROILER CHICKENS</b>  |
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| <b>Patent / patent application N°</b>    | s 2016.11.18   |
| <b>Description</b>                       | <p>The invention relates to poultry, namely to a process for rearing broilers. Process for increasing the broiler, which provides feeding them during the initiation, growth and completion of 14 days each, and feed containing, in mass %: corn - 49.3, wheat - 12.7-13.7, soybean meal - 22.2, sunflower meal - 6.1, soybean oil - 2.5, premix - 2.0, chalk - 2.7, feather meal - 1.5-2.5; in the period of rising: corn - 49.1, wheat - 22.0, soybean meal - 13.5-14.5, sunflower meal - 7.0, soybean oil - 1.2, premix - 2.0, chalk - 2.7, feather meal - 1.5-2.5; in the period finishing: corn - 49.1 wheat - 23.0, soybean meal - 15.0-16.0, sunflower meal - 4.5 soybean oil - 1.2, premix - 2.0, chalk - 2.7, feather meal - 1.5-2.5, while using feathers meal obtained by fermentation and extrusion.</p> <p>Invenția se referă la avicultură, și anume la un procedeu de creștere a puilor broiler. Procedeu, conform invenției, prevede furajarea puilor broiler pe parcursul perioadelor de inițiere, creștere și finisare, câte 14 zile fiecare.</p> |
| <b>Domain</b>                            | Agriculture and Food Industry  |