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METODA DE HRANIRE A GAINILOR

**Dr. Sc., prof. Larisa Caisîn; PhD student Alla CARA;
PhD student Al Khatib Jehad Abd Aljabar HASSAN; Dr. Ludmila BIVOL**

Goal:

Solutions for the industry production of complete combined feeds for feeding laying hens during the laying period to increase their productivity

Solution:

Nutrețul combinat administrat are un impact pozitiv asupra creșterii productivității găinilor ouătoare și anume: masa corporală crește cu 4,85%, sporul mediu zilnic cu 6,04%, randamentul masei ouălor cu 200,5 kg indicând un profit net condiționat cu 6,7%.

Advantages:

- ✓ General Increase in the laying hen production
- ✓ Growth of body weight productivity by 4.85%
- ✓ Increasing the average daily gain by 6.04%
- ✓ Increase egg mass by 200.5 kg
- ✓ Conditional net profit increased by 6,7%

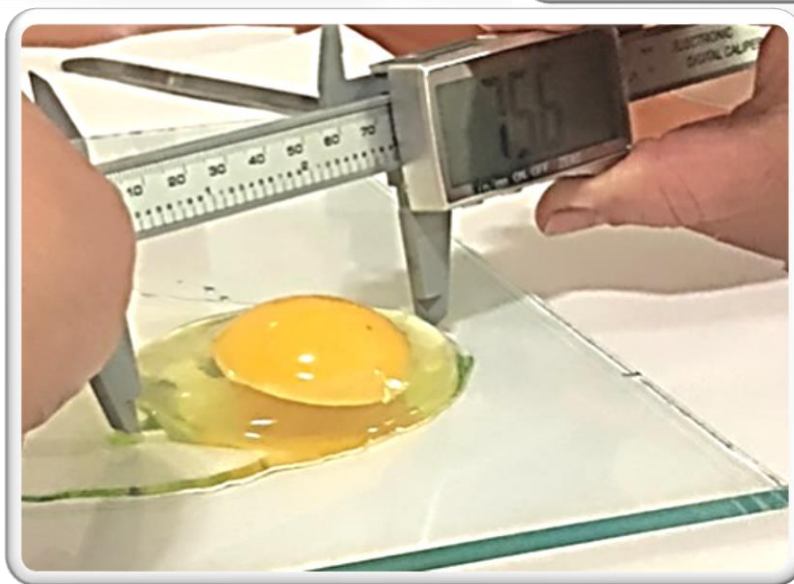
Stage:

Industrial prototype

Patent application nr. 2277 MD, 31.10.2023

Feed additive from the peat

Testing of Laying Hens Productivity in Intensive Poultry Farms



The essence of the invention is a method of feeding laying hens by using a feed additive prepared from peat as an organic additive to increase productivity and egg production in Hy-Line Brown laying hens.

A method of feeding laying hens, according to which the additive prepared from peat at the level of the 1% component of the combined feed is used as a feed additive for feeding laying hens, is included from the 8th week of life. The invention enables the egg production of Hy-Line Brown laying hens to be increased.