

# **Effect of Lactobacillus salivarius (KN361625.1) on the performance and gut morphology of broiler chicks**

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**The present experiment was conducted to investigate the effect of Lactobacillus salivarius on probiotic levels in broiler chicken diets. For this purpose, 160 daily broiler chicks (both male and female) of Ross strain for 42 days were examined in 4 experimental groups each with 4 replicates. The experimental groups consisted of: 1) control (without adding probiotics to the diet); 2) rabbits containing 150 grams of probiotic per ton of feed; 3) rations containing 300 grams of probiotic per ton of feed; 4) rabbits containing 450 grams of probiotic. Tons of food. The results of the experiment showed that with increasing probiotic levels in broiler chickens, ration increased feed in growth stages (15-28 days), ending (29-42 days) and throughout the period (1-42 days) P**

**Keywords : Broiler chicks, Probiotics, Carcass, Gut morphology**

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