



# ACTIVIDAD PROBIÓTICA DE *Saccharomyces cerevisiae*, EN INDICADORES PRODUCTIVOS DE POLLOS ROSS 308 [

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text (article)

Analítica

We evaluated the probiotic activity of *Saccharomyces cerevisiae* on production and health parameters of 240 Ross 308 chickens from the fifteen days old, with an average weight of 273.84 g were randomly divided into four treatments: control and three levels of probiotic: T1 = 0 g, T2 = 1 g, 2 g T3 = T4 = 3 g of *S. cerevisiae* added per kg of food, isoenergetic diets that were isocaloric and provided in three phases: from day 15 to 28, day 29 to 35 and day 36 to 42, when they were slaughtered. From the fifth week, significant differences ( $P < 0.05$ ) between treatment four and the remaining treatments in live weight, weight gain partial and cumulative weight gain. There were no significant differences ( $P > 0.05$ ) on feed intake, feed conversion and mortality among treatments. We conclude that the inclusion of 3 g kg of *S. cerevisiae* kg-1 diet significantly improved weight gain in Ross 308 chickens

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