

Commercial broiler trial: nuPhoria supplementation positive effect in European Production Efficiency Factor (EPEF)

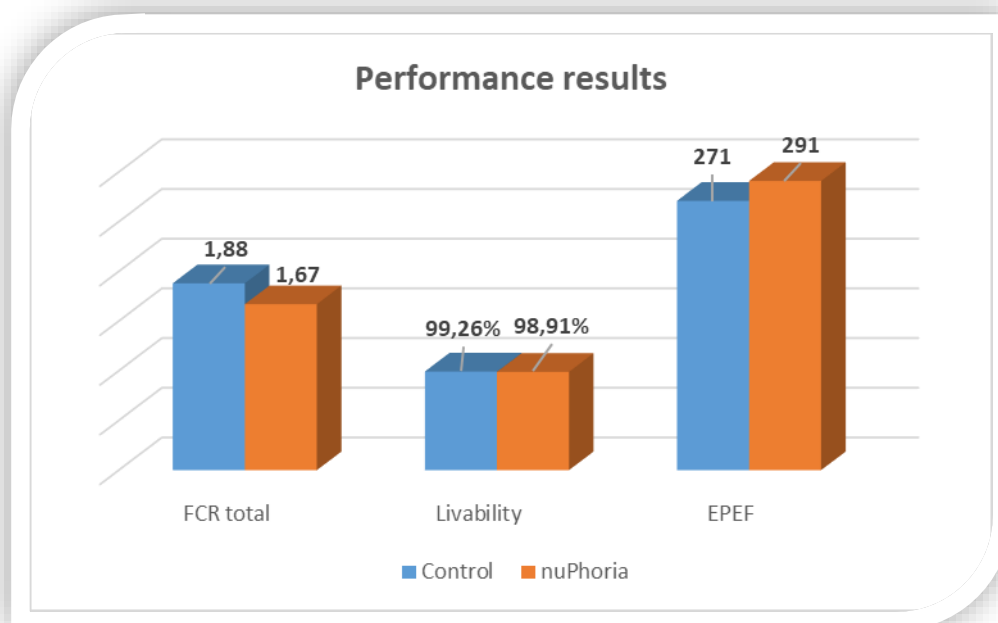
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A field trial has been conducted in a broiler farm in East Attica, Greece. The trial was under the supervision of the Laboratory of Nutritional Physiology & Animal Nutrition (Department of Animal Science, Agricultural University of Athens).

The aim of the trial was to evaluate the effect of **nuPhoria** on EPEF under commercial conditions.

Basal diet (mash form) was formulated with low protein and energy levels (slow growing birds) and provided to a three-phase feeding plan: starter (1-10 d), grower (11-24d) and finisher diets (25-42 d). Treatment was supplemented with 1Kg/ton of **nuPhoria**.

According to trial results, **nuPhoria** supplementation improved EPEF by **7.3%** and overall FCR by **12,57%**.



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Feed Conversion Ratio (FCR)

