

Effect of Gallipro and XPC Probiotics on Performance, carcass Traits and Microbial Population of Broiler Chickens

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This study investigated the comparative effects of different levels of Gallipro and XPC probiotics on performance, carcass traits and microbial and intestinal flora of broiler chickens. A total of 210, day-old male broiler chicks (Ross 308) in 7 groups and 3 replicates each (10 birds for replicate) were used based a completely randomized design. The experimental treatments were: Basal diet (BD), BD 500, 750 1000 gr Gallipro and BD 500, 1000 and 1500 gr XPC. Result showed that using of each probiotics had not significant effect on body weight gain, feed intake and feed conversion ratio (p

Keywords : : Probiotics, Broiler chickens, Performance, Carcass characteristics, Intestinal flora

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