## Effect of Feeding Filtrate of Fermented Snail (Achatina fulica) on Super Native Chicken Performance

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## ABSTRACT

This study aims to determine the impact of feeding snail fermentation filtrate on production performance. chicken production performance. The methodology used is a completely randomised design (CRD) and Analysis of Variance (ANOVA), and if there is a difference, followed by Duncan's test. of Variance (ANOVA), and if there is a difference, followed by Duncan's Multiple Range Test (DMRT). Multiple Range Test (DMRT). This study used 200 super chicken DOC divided into 4 treatment groups with snail filtrate, namely P0 (control), P0 (control), P0 (control) and P0 (control). P0 (control), P1 (5 ml/kg), P2 (10 ml/kg), and P3 (15 ml/kg), with each group consisting of 5 replicates, each containing 10 DOC. The treatment started from 1 day to 60 days of age. Parameters measured Parameters measured included feed consumption, body weight gain, and feed conversion. The results showed that the administration of snail fermentation filtrate filtrate did not give significant differences (P>0.05) on ration consumption, body weight gain, and ration conversion. But even though it shows no significant difference, it has a positive impact on ration consumption, body weight gain and feed conversion. ration consumption, body weight gain and feed conversion.

Keywords: Fermentation, Snail, Addition, Fish, Meal