

ABSTRAK

ALFATH JOKO PRIYONO, Pengaruh Penggunaan Tepung Keong Mas (*Pomacea canalicuata*) dalam ransum terhadap bobot potong, berat karkas dan persentase karkas ayam kampung joper. Dibimbing oleh bapak Ir. Irwan Zakir MP dan bapak Raga Samudera, S.Pt, M.Si. ujuan penelitian ini diharapkan berguna sebagai tambahan informasi bagi penulis sendiri, peternak ayam kampung joper dan pihak lain yang ingin menggunakan tepung keong mas dalam ransum terhadap bobot potong, berat karkas, dan persentase karkas ayam kampung joper. Penelitian menggunakan Rancangan Acak Lengkap (RAL), dengan 5 perlakuan 4 ulangan yaitu tanpa pemberian tepung keong mas dan pemberian tepung keong mas sebesar 5%, 10%, 15%, 20%. Data hasil penelitian di analisis dengan menggunakan Uji Homogenitas, dan Uji Analisis Ragam. Hasil penelitian menunjukkan bahwa penggunaan tepung keong mas dalam ransum berpengaruh nyata terhadap bobot potong, berat karkas, persentase karkas ayam kampung joper

Kata kunci : *Ayam kampung joper, Bobot potong, Berat karkas, Persentase karkas*

ABSTRACT

ALFATH JOKO PRIYONO, Effect of Use of Mas Snail Flour (*Pomacea canalicuata*) in rations on slaughter weight, carcass weight and carcass percentage of Joper native chicken. Supervised by Mr. Ir. Irwan Zakir MP and Mr. Raga Samudera, S.Pt, M.Si. The purpose of this study is expected to be useful as additional information for the author himself, Joper native chicken breeders and other parties who want to use golden snail flour in rations of cut weight, carcass weight, and carcass percentage of Joper native chickens. The study used a completely randomized design (CRD), with 5 treatments 4 replications, namely without giving golden snail flour and giving golden snail flour by 5%, 10%, 15%, 20%. The research data were analyzed using the Homogeneity Test and Variance Analysis Test. The results showed that the use of mas snail flour in the ration had a significant effect on slaughter weight, carcass weight, carcass percentage of Joper native chickens.

Key words: *native chicken, slaughter weight, carcass weight, percentage of carcass*