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**DRIED CASSAVA TUBER AS FEED
SUPPLEMENT TO BROILER**

FARM PRACTICE REPORT

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DON SEVERINO AGRICULTURAL COLLEGE
INDANG, CAVITE**

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DRIED CASSAVA TUBER AS FEED

SUPPLEMENT TO BROILER

A Farm Practice Report

Presented to the Faculty of the
Don Severino Agricultural College

Indang, Cavite

In Partial Fulfillment
of the Requirements for the Degree of
Bachelor of Science in Agriculture
(Major in Animal Husbandry)



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*Dried cassava tuber as feed supplement to
broiler*
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A B S T R A C T

The project was conducted at Don Severino Agricultural College, Indang, Cavite from February 20 to April 6, 1987.

The project aimed to develop skills in operating a broiler project and to transfer the theoretical knowledge of proper management into actual operation.

All the birds were fed ad libitum with commercial feeds from day-old up to the fourth week of age, and commercial feeds mixed with finely grinded cassava tubers was given at the beginning of the fifth week.

During the entire period, the 100 birds consumed a total of 382 kilograms of feeds and gained a total body weight of 152.69 kilos. The birds attained a gain in weight of 147.69 kilos. This gave an average body weight of 1.52 kilograms and achieved an average feed efficiency of 2.29 kilograms.

At the end of the project, birds were marketed on liveweight basis. The project realized a net return of ₱1,217.44.

Dried cassava tuber as feed supplement was found to be effective to broilers as observed and noted in the project.

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