COMPARISON GIFT TRADITIONAL FEED AND COMMERCIAL FEED TO TOTAL BLOOD PROTEIN OF CAT

ANITA MARGARETHA

ABSTRACT

The study was done to explore the difference influence between traditional feed and commercial feed to total blood protein of cats. The present study using 20 cats the animal were between 2-3 kilogram of body weight. The study was consist of two treatment, the first was traditional feed then the second was commercial feed. The treatment had given twice a day for a month with 85 gram dose. The total blood protein were analyzed by using biuret method with diasys reagen. The data analysis was using t test. The result of the study showing no significant influence between of those two treatments, assume that traditional feed has also as potential as commercial feed.

Key word: traditional feed, commercial feed, total blood protein, cat