

**EVALUATION OF BEEF FATTENING BY DIFFERENT TREATMENT AT  
KALAROA UPAZILLA, SATKHIRA.**



***A PRODUCTION  
REPORT  
By***

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*In Partial Fulfillment of the Requirements for the Degree Doctor of Veterinary  
Medicine*

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## ABSTRACT

Beef fattening is the intensified feeding of cattle to obtain the great quantity of high quality meat. At first, According to breed, age, characteristics of animal and the source of animals are more important for beef fattening. . For fattening, habitat and feeding are more important. Feeding of urea treated rice straw with to the cattle shows better utilization of roughages as well as rapid live weight gain. Anthelmintics were supplied during this period for better metabolism of drugs. The experiment proved that treatment of rice straw with urea-molasses increase the protein, energy as well as palatability and tenderness of rice straw which subsequently increase the intake as well as growth of the animals. Butaphosphan and cyanocobalamine (Catophos-inj.) can be an important adjunct in hastening recovery and minimizing the effects of nutrient deficiencies related to poor feed intake.

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Keywords: *Beef fattening, Anthelmentics, Catophos.*

