

CATTLE GROWER MEAL

Item number 233340

GUARANTEED ANALYSIS:

Crude Protein, (not less than)	13.00%
(This includes not more than 3% equivalent protein from non-protein nitrogen)	
Crude Fat, (not less than)	2.50%
Crude Fiber, (not more than)	16.00%

INGREDIENTS:

Grain Products, Processed Grain Byproducts, Roughage Products, Plant Protein Products, Forage Molasses Products, Urea, Calcium Carbonate, Dicalcium Phosphate, Salt, Vitamin A Supplement, Vitamin D Supplement, Vitamin E Supplement, Zinc Oxide, Magnesium Oxide, Ferrous Carbonate, Copper Oxide, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Zinc Sulfate, Magnous Oxide, Magnesium Sulfate, and Sodium Selenite.

Manufactured By

ALABAMA FARMERS COOPERATIVE, INC.

Decatur, Alabama 35601

Feeding Directions:

This is a 13% grain based feed in a textured meal form, specially formulated for growing replacement heifers, bulls, and slaughter steers. This feed will also work well as a creep feed for young calves. This product is a high energy feed designed to work with any type of forage. This feed is ideal to feed to developing cattle due to the energy level and protein level of the product. This feed should be hand fed to developing heifers and bulls at the rate of 1.5% of the body weight of the animal. (ex. 600 lb calf= 9 lb of feed) Slaughter cattle can be fed at a rate of 2-2.5% of their body weight. Remember as the calf increases in size the amount of feed required for the calf will also increase. Cattle fed at the recommended rate will grow up to 3.5 lbs per head per day depending on the size, genetic potential of the calf, and environmental conditions. This product also offers you the advantage of feeding a non medicated feed to your livestock. This feed can also be used as a winter feed supplement with your hay, remembering that you should feed this product in a feeder of some type. Do not feed this product free choice to any class of livestock. This feed contains urea as a percent of the protein and should not be fed to horses. Do not feed to sheep due to the copper level of the product.

Important Management Practices:

Provide a source of fresh clean water and free choice minerals at all times. When making changes to an animals die, expect a 7 to 10 day transition period for the animals. Do not allow feed to become wet or moldy. When feeding as a hay supplement, provide bunk feeders to reduce waste. Always provide free choice hay or other forage when feeding this product. Poorly managed feeding programs can increase the

possibility of digestive disorders. If you have any questions concerning feeding programs, please contact an Animal Nutritionist.