

FORMAX PRECONDITIONING PELLETS

INGREDIENT NUMBER—233820

MEDICATED:

For Beef Cattle Only

Feed to calves under stress from sickness, weaning or shipping, as an aid in the maintenance of weight gains in the presence of respiratory disease, such as shipping fever.

Active Drug Ingredients:

Chlortetracycline	70GM/TN
Sulfamethazine	.0070%

Warning:

Discontinue use 7 days before animals are slaughtered.

Directions:

Feed at the rate of approximately 10 pounds per head per day for 28 days, then resume normal feeding program.

Guaranteed Analysis:

Crude Protein not less than	12.00%
(This includes not more than 1.50% equivalent protein from non-protein nitrogen)	
Crude Fat, not less than	1.00%
Crude fiber, not more than	26.00%

Ingredients:

Grain Products, Processed Grain Byproducts, Plant Protein Products, Roughage Products, Calcium Carbonate, Molasses Products, Dicalcium Phosphate, Salt, Vitamin A Supplement, Vitamin D Supplement, Vitamin E Supplement, Magnous Oxide, Zinc Oxide, Ferrous Carbonate, Copper Oxide, Calcium Iodate, Cobalt Carbonate, Sodium Selenium, Magnous Sulfate, Zinc Sulfate, Copper Sulfate, Magnesium Oxide, Sodium Bicarbonate, Potassium Sulphate, and Sacchanomyces Yeast Culture

Manufactured by

Alabama Farmers Cooperative

Feeding Directions:

Decatur Alabama

A top of the line Preconditioning Pellet designed to assist calves through weaning stress as well as stress associated with selling and moving cattle. A relationship exists among nutrition, immunity, and disease. Disease infected calves suffer a dramatic reduction in feed intake by as much as two-thirds of their normal intake. Poor feed intake reduces immunity, thus allowing disease organisms to invade the animal. This feed offers the advantage of both Sulfamethazine and Chlortetracycline to assist in the prevention of upper and lower respiratory problems. This feed also contains supplemental trace minerals and vitamins along with natural electrolytes to build the immune system and to reduce dehydration during sickness. This feed contains cottonseed hulls which will help condition and optimize rumen function. The faster you get calves started on feed the more money you can earn from these calves. Buyers are willing to invest more money in calves that have been preconditioned because these animals can overcome stress induced by shipping and handling. This feed should be offered to cattle at a rate of 7 to 10 pounds per day. Discontinue use of this feed at least 7 days before animals are slaughtered. Always provide a free choice complete mineral for optimum intake. Always provide a high quality hay free choice to stressed cattle. Do not feed this product free choice. Do not feed to horses. Do not feed to sheep.

Important Management Practices

Provide a source of fresh clean water, and free choice minerals at all times. When making any changes in the animals diet allow a 7 to 10 day transition period. Provide ample feeder space for livestock. Do not allow feed to become wet or moldy. Poorly managed feeding programs can lead to nutritional disorders.