

COOP STOCK 12 PELL HF W/BV

Item number 233500

MEDICATED

FOR INCREASED WEIGHT GAIN IN PASTURE CATTLE (Slaughter, Stocker, Feeder Cattle, and Dairy and Beef Replacement Heifers) FOR CONTROL OF COCCIDIOSIS CAUSED BY EIMERIA BOVIS AND EIMERIA ZUERNII.

ACTIVE DRUG INGREDIENT

LASALOCID 60 GM/TON

Caution:

The safety of Lasalocid in unapproved species has not been established. Do not allow horses or other equine access to Lasalocid as ingestion may be fatal. Feed continuously at the rate of no less than 60mg nor more than 200mg of lasalocid per head per day. This feed contains 15mg of Lasalocid per pound of feed. The use of this drug will not effect reproductive performance of cattle. There is no slaughter withdrawal period when using this drug.

GUARANTEED ANALYSIS:

Crude Protein, (not less than)	12.00%
Crude Fat, (not less than)	2.00%
Crude Fiber, (not more than)	15.00%

INGREDIENTS:

Grain Products, Plant Protein Products, Processed Grain By-Products, Calcium Carbonate, Roughage Products, Forage Products, Molasses Products, Dicalcium Phosphate, Salt, Lasalocid, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, , Ferrous Sulfate, Copper Sulfate, Zinc Oxide, Maganous Oxide, Sodium Selenite, Zinc Sulfate, Maganous Sulfate and Cobalt Carbonate

Manufactured By

ALABAMA FARMERS COOPERATIVE, INC.

Decatur, Alabama 35601

Feeding Directions:

CO-OP Stocker 12 High Fiber With Lasalocid (Bovatec) is specially formulated to provide all the energy, protein, minerals and vitamins to stocker calves. This feed also contains a higher level of Bovatec to promote growth, increase feed efficiency, and reduce the incidence of coccidiosis during this feeding period. The key to any stocker program is to grow slowly to promote muscle and frame with minimal fattening. Without this controlled growth period, many small frame calves will finish at a lower body

weight. These calves will be discounted since they will produce a smaller carcass with more fat. Stocker 12% is an all natural protein product, which will promote rumen undegradable availability of protein to the true stomach. This feed also contains the minimum needed energy levels to promote growth without depositing fat. Calves fed this feed at 1.5 % of their body weight (EX. 600 lbs calf x 1.5% = 9 lbs of feed) along with a average forage source should gain between 1.5 and 2 pounds per day depending on environmental conditions, health program, and genetic potential of the animal. This feed can be used as a creep feed, bull feed, heifer feed or cow feed. This product is manufactured in a ¼' diameter pellet for flow ability through creep feeders. Creep feeding calves can be beneficial to the producer when the cost of a pound of gain is less than the market value of that calf. Five pounds of this feed should produce one pound of gain for your calves being creep fed. Do not feed to horses. Do not feed to sheep due to copper level in feed. This feed should not be fed free choice to weaned calves or mature animals. When feeding breeding stock, remember that excess fat can lead to poor reproductive performance, therefore do not recommend this feed as a free choice feed for heifers. Feed heifers an amount equal to 1.5% of their body weight. (EX: 600 lb X 1.5% = 9 lbs of feed)

Important Management Practices

Provide a source of fresh clean water and free choice mineral at all times. When making any change in an animals diet, plan a 7 to 10 day transition period. Provide ample feeder space of 18 inches per animal. Feeders should protect feed from becoming wet and moldy. Poorly managed feeding programs can increase the possibility of feeding disorders.