

Formax Calf Developer

Item number 233160

**MEDICATED**

For increased weight gain in pasture cattle (Slaughter, Stocker, Feeder , and Dairy and Beef Replacement Heifers), For control of coccidiosis caused by EIMERIA BOVIS AND EIMERIA ZUERNII.

**ACTIVE DRUG INGREDIENT**

LASALOCID\* 30 GM/TON

**GUARANTEED ANALYSIS:**

Crude Protein,( Min)	12.00%
Crude Fat,( Min)	2.00%
Crude Fiber, (Max)	15.00%
Calcium (Min)	.60%
Calcium (Max)	1.10%
Phosphorous (Min)	.40%

**INGREDIENTS:**

Grain Products, Plant Protein Products, Processed Grain By-Products, Calcium Carbonate, Roughage Products, Molasses Products, Dicalcium Phosphate, Salt, Vitamin A Acetate, Vitamin D3 Supplement, Vitamin E Supplement, Vitamin B12 Supplement, Menadione Sodium Bisulfate Complex, Choline Chloride, Riboflavin Supplement, Thiamine Mononitrate, Niacin, D-Calcium Pantothenate, Folic Acid, Biotin, Pyridoxine Hydrochloride, Ferrous Sulfate, Copper Sulfate, Zinc Oxide, Maganous Oxide, Sodium Selenite, Ethylenediamine Dihydriodide.

Manufactured By

ALABAMA FARMERS COOPERATIVE INC.

Decatur, Alabama 35601

**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. No withdrawal period required for slaughter animals

## **FEEDING DIRECTIONS:**

Bull and Steer Test Ration is a 12% feed designed for the development of breeding bulls as well as the development of slaughter steers. This feed contains digestible fiber sources along with adequate energy and a complete mineral and vitamin supplement. This feed also contains Lasalocid (Bovatec). This feed may be fed free choice to provide all the nutrients needed by growing and developing bulls as well as slaughter cattle. When feeding free choice, cattle should not consume more than 3% of its live body weight per head per day (Ex: 500lb X .03= 15lb of feed). When hand feeding calves, animals tend to respond better to multiple feedings (at least two times per day). When starting a calf on this feed, begin with a small amount (1% of live body weight) and gradually (3-4 weeks) increase feed given until the calf is eating amounts of feed equal to 2.5-3.0% of its live body weight. When hand feeding, remember as calves increase in weight an increase in feed will be needed. When feeding to breeding stock, remember that excess fat can lead to poor reproductive performance, therefore we do not recommend this feed as a free choice feed for heifers. Feed heifers an amount equal to 2% of their body weight. When finishing slaughter cattle, you will want to increase grain in the diet over the last 5 weeks to insure adequate finish to the calf. Always provide hay or other forage to animals at all times to prevent nutritional disorders such as bloat and acidosis.

## **Important Management Practices:**

Provide a source of fresh clean water and free choice mineral at all times. When making any change to 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. Contact an Animal Nutritionist before making any changes to the recommended feeding directions.