



BB CATTLE GROWER MINERAL

RUMENSIN(Monensin) –Increased growth rates on the same feed intake. Reduced methane and CO2 gas produced. Coccidiosis control in calves.Bloat control on full feed.

10% Improvement in feed efficiency.
Feed .5 pounds/head/day to provide 250 mg Monensin Per head per day.

SALT SOURCE- 20% Salt level meets the recommended amount of 1 Oz/1000# body weight/Day based on .5 pounds BB CATTLE GROWER/Day consumption per day.

MACROMINERALS- Calcium, phosphorus, potassium and magnesium balanced for high performance growth rates and optimum feed efficiency.

CHELATED TRACE MINERALS- The enhanced bioavailability of amino acid chelated mineral ingredients provides a cost effective alternative to mineral shortages and traditional, inorganic sources of trace elements. This can lead to improved breeding performance, strong immune systems, strong hoof integrity, and overall bloom and vitality.

COMPLETE VITAMIN SUPPLEMENT- Vitamins A, B complex, D, and E for vitality and important metabolism. Highest levels of A, D, and E for winter, pinkeye prevention and other stresses affecting growing cattle.

110 IU of Vitamin E(antioxidant)/head/day for preventive health.

100 mg Thiamin/head/day added to prevent a deficiency causing polioencephelomyelitis.

FEED TYPE- MINERAL

FEED FORM- LOOSE MINERAL

GUARANTEED ANALYSIS

Calcium (Min).....	24.35%
Calcium (Max).....	26.95%
Phosphorus (Min).....	0.00%
Salt (Min).....	18.80%
Salt (Max).....	23.70%
Copper (Min).....	750ppm
Zinc (Min).....	3600ppm
Manganese(Min).....	2500ppm
Magnesium (Min).....	0.60%
Potassium (Min).....	0.35%
Selenium (Min).....	20 ppm
Cobalt(Min).....	11 ppm
Iodine(Min).....	45 ppm
Vitamin A (Min).....	147,500 IU/Lb.
Vitamin D3 (Min).....	20,600 IU/Lb
Vitamin E (Min).....	200 IU/Lb
Thiamine (Min).....	200 mg/Lb.

INGREDIENTS

Calcium Carbonate, Salt, Distillers Dried Grains with Solubles, Thiamine Mononitrate, Sodium Selenite, Corn Oil, Magnesium Oxide, Potassium Sulfate, Zinc Amino Acid Chelate, Magnesium Amino Acid Chelate, Potassium Amino Acid Complex, Zinc Oxide, Manganese Amino Acid Chelate, Copper Amino Acid Chelate, Selenium Yeast, Manganous Oxide, Copper Sulfate, Vitamin E Supplement, Vitamin A Acetate Gelatin, Ethylenediamine Dihydroiodide, Cobalt Carbonate, Sodium Selenite, Vitamin D3 Supplement,

FEEDING DIRECTIONS: Provide Mineral at the rate of .5 pounds per head per day to provide 250 milligrams of Monensin per head per day. Provide plenty of fresh water. Consult a Buckley Bros.

nutritional representative for specific feeding instructions.

Warning: Do not feed to sheep or other copper sensitive species.

CAUTION : Do not allow horses or other equines access to feeds containing Monensin. Ingestion of monensin by equines has been fatal.

Consumption by unapproved species May result in toxic reactions.

Do not feed undiluted. Feeding undiluted or mixing errors resulting in

high concentrations of monensin could be fatal to cattle. Must be

thoroughly mixed in feeds before use. Do not exceed the levels of

Monensin recommended in the feeding directions as reduced daily gains

may result. A withdrawal time has not been established for preruminating

calves. Do not use in calves to be processed in veal.

Manufactured by
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Net Weight 50 Lb