01C92709

14% Developer R

MEDICATED

For beef cattle fed in confinement

Increased rate of weight gain; For prevention and control of coccidiosis caused by Eimeria bovis and Eimeria zuernii.

ACTIVE DRUG INGREDIENT

Monensin (as Monensin sodium) …….. 29.4 g/ton

Guaranteed Analysis

Crude Protein			(Min)	14.0 %
* This includes not more than 1.0 % equivalent crude protein from non-protein nitrogen.				
Crude Fat			(Min)	3.2 %
Crude Fiber			(Max)	20.0 %
Calcium (CA)	(Min)	0.10	(Max)	0.60 %
Phosphorus (P)			(Min)	0.40 %
Salt (NaCl)	(Min)	0.10	(Max)	0.60 %
Potassium (K)			(Min)	1.00 %
Vitamin A			(Min)	2,500 IU/lb

Ingredients

Roughage Products, Processed Grain By-Products, Grain Products, Plant Protein Products, Urea, Salt, Calcium Carbonate, Zinc Sulfate, Manganese Sulfate, Potassium Chloride, Mineral Oil, Copper Sulfate, Zinc Polysaccharide Complex, Thiamine Mononitrate, Copper Polysaccharide Complex, Ferrous Sulfate, Sodium Selenite, Calcium Carbonate, Vitamin A Supplement, Mineral Oil, Ethylenediamine Dihydroiodide, Cobalt Carbonate, Vitamin D3 Supplement, Artificial Flavoring, Vitamin E Supplement.

Feeding Directions

Feed 0.95 to 2.86 lb. of 14% Developer R per 100 lb. of bodyweight daily to provide .14 to .42 mg/lb. of bodyweight per day up to 200 mg/head/day depending on the severity of the challenge. Do not feed less than 3.4 or more than 13.61 lb. to provide not less than 50 nor more than 200 mg Monensin per head daily. During the first 5 days of feeding cattle should receive no more than 100 mg Monensin per head daily in not less than 1 lb. of feed.

CAUTION

CAUTION: Do not allow horses or other equines access to formulation containing Monensin. Ingestion of Monensin by equines has been fatal. Monensin medicated cattle feed is safe for use in cattle and goats only. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been fatal to cattle and could be fatal to goats. Do not feed undiluted. Do not exceed the levels of monensin recommended in the feeding directions as reduced average daily gains may result. If feed refusals containing monensin are fed to other groups of cattle, the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.

WARNING: A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

Always start cattle on grain at reduced levels to provide and adjustment period, then gradually increase grain intake. Provide adequate amounts of fresh clean water, and free choice minerals at all times. Contact your authorized CPC Dealer or CPC Sales Representative for more specific feeding recommendations.

Rumensin® is a registered trademark of Elanco Animal Health.

Manufactured By:
CPC Commodities LLC
98 Celsor Rd.
Fountain Run KY. 42133
888-618-6455
www.cpccommodities.com

Net Weight 50lb. or Bulk Invoice

TAKE TIME OBSERVE LABEL DIRECTIONS

241208

Product Description: A 14% semi–complete feed designed to be hand fed along with your free-choice hay or pasture to growing calves and developing heifers.

Features and Benefits:

Formulated for cattle: to work with your available roughage sources to work toward the correct ratio of protein to energy to help develop grow medium frame calves the right way.

Formulated for cattle with guaranteed levels of minerals and vitamins: Minerals and vitamins are important for animal health, efficient nutrient utilization and better overall animal performance.

Contains sulfate sources of inorganic trace minerals: sulfate sources of trace minerals are thought to be the most readily available source of inorganic trace minerals for cattle.

Contains complexed sources of the trace minerals Copper, Zinc and Iodine: which have been shown to be more available to the calf compared to inorganic trace minerals. This can lead to better animal performance and overall appearance.

Urea is added at a moderate level 1.0%: The addition of urea supplies the animal's need for non-protein nitrogen to help supply enough ammonia to the rumen bacteria "bugs" for optimal digestion to occur. Healthy beef cattle get most of their protein needs from the digestion of rumen bacteria "bugs". –This portion of the feed protein is called degradable intake protein (DIP).

Medicated with Rumensin® for the control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii* in growing cattle fed in confinement for slaughter. At 29.4 grams per ton Rumensin® has also been found to improve rate of weight gain and feed efficiency.