

BEEF MIX 45-RUM

MEDICATED

PROTEIN CONCENTRATE FOR GROWING BEEF CATTLE

For increased rate of weight gain; For prevention and control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii* in growing cattle on pasture or in dry lot (stocker and feeder cattle and dairy and beef replacement heifers).

ACTIVE DRUG INGREDIENT

Monensin 400 g/ton

GUARANTEED ANALYSIS

Crude Protein Minimum 45.00%
(This includes not more than 13.00% equivalent crude protein from non-protein nitrogen.)
Crude Fat Minimum 1.00%
Crude Fiber Maximum 8.50%
Calcium Minimum 3.00%
Calcium Maximum 4.00%
Phosphorus Minimum 1.00%
Salt Minimum 2.50%
Salt Maximum 3.50%
Potassium Minimum 1.50%
Vitamin A Minimum INT Units/lb 50,000
Vitamin D₃ Minimum INT Units/lb 5,000
Vitamin E Minimum INT Units/lb 50

IMPORTANT: See reverse side of tag for ingredients, feeding directions, and caution statement.

Manufactured By
BURKMANN FEEDS
Danville, Kentucky 40422
NET WT. 50 LBS. (22.67 kg)

215

BEEF MIX 45-RUM

MEDICATED

PROTEIN CONCENTRATE FOR GROWING BEEF CATTLE

For increased rate of weight gain; For prevention and control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii* in growing cattle on pasture or in dry lot (stocker and feeder cattle and dairy and beef replacement heifers).

ACTIVE DRUG INGREDIENT

Monensin 400 g/ton

GUARANTEED ANALYSIS

Crude Protein Minimum 45.00%
(This includes not more than 13.00% equivalent crude protein from non-protein nitrogen.)
Crude Fat Minimum 1.00%
Crude Fiber Maximum 8.50%
Calcium Minimum 3.00%
Calcium Maximum 4.00%
Phosphorus Minimum 1.00%
Salt Minimum 2.50%
Salt Maximum 3.50%
Potassium Minimum 1.50%
Vitamin A Minimum INT Units/lb 50,000
Vitamin D₃ Minimum INT Units/lb 5,000
Vitamin E Minimum INT Units/lb 50

IMPORTANT: See reverse side of tag for ingredients, feeding directions, and caution statement.

Manufactured By
BURKMANN FEEDS
Danville, Kentucky 40422
NET WT. 50 LBS. (22.67 kg)

215

BEEF MIX 45-RUM

MEDICATED

PROTEIN CONCENTRATE FOR GROWING BEEF CATTLE

For increased rate of weight gain; For prevention and control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii* in growing cattle on pasture or in dry lot (stocker and feeder cattle and dairy and beef replacement heifers).

ACTIVE DRUG INGREDIENT

Monensin 400 g/ton

GUARANTEED ANALYSIS

Crude Protein Minimum 45.00%
(This includes not more than 13.00% equivalent crude protein from non-protein nitrogen.)
Crude Fat Minimum 1.00%
Crude Fiber Maximum 8.50%
Calcium Minimum 3.00%
Calcium Maximum 4.00%
Phosphorus Minimum 1.00%
Salt Minimum 2.50%
Salt Maximum 3.50%
Potassium Minimum 1.50%
Vitamin A Minimum INT Units/lb 50,000
Vitamin D₃ Minimum INT Units/lb 5,000
Vitamin E Minimum INT Units/lb 50

IMPORTANT: See reverse side of tag for ingredients, feeding directions, and caution statement.

Manufactured By
BURKMANN FEEDS
Danville, Kentucky 40422
NET WT. 50 LBS. (22.67 kg)

215

PRODUCT NUMBER 215

INGREDIENTS

Plant protein products, processed grain by-products, molasses products, calcium carbonate, monocalcium phosphate, dicalcium phosphate, magnesium oxide, magnesium sulfate, potassium sulfate, salt, urea, zinc sulfate, manganese sulfate, copper sulfate, ethylenediamine dihydriodide, cobalt carbonate, sodium selenite, vitamin A supplement, vitamin D₃ supplement, vitamin E supplement, yeast culture.

FEEDING DIRECTIONS

Feed **BURKMANN BEEF MIX 45-RUM** at the rate of 1 pound per head daily. Each pound will provide 200 mg of Monensin. During the first 5 days, cattle should receive no more than 100 mg Monensin per day contained in not less than 1 lb of medicated feed (1/2 pound of **BEEF MIX 45-RUM** plus 1/2 pound nonmedicated feed). Following this adjustment period, cattle should receive 200 mg Monensin per head per day. **BURKMANN BEEF MIX 45-RUM** must be mixed with grain or other ration components. **Do not feed undiluted.** Feed continuously.

CAUTION: Do not allow horses or other equines access to feed containing Monensin. Ingestion of Monensin by equines has been fatal. Monensin- medicated cattle and goats feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Do not feed undiluted. Feeding undiluted or mixing errors resulting in high concentrations of Monensin has been fatal to cattle and could be fatal to goats. Must be thoroughly mixed in feeds before use. 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. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

12137

PRODUCT NUMBER 215

INGREDIENTS

Plant protein products, processed grain by-products, molasses products, calcium carbonate, monocalcium phosphate, dicalcium phosphate, magnesium oxide, magnesium sulfate, potassium sulfate, salt, urea, zinc sulfate, manganese sulfate, copper sulfate, ethylenediamine dihydriodide, cobalt carbonate, sodium selenite, vitamin A supplement, vitamin D₃ supplement, vitamin E supplement, yeast culture.

FEEDING DIRECTIONS

Feed **BURKMANN BEEF MIX 45-RUM** at the rate of 1 pound per head daily. Each pound will provide 200 mg of Monensin. During the first 5 days, cattle should receive no more than 100 mg Monensin per day contained in not less than 1 lb of medicated feed (1/2 pound of **BEEF MIX 45-RUM** plus 1/2 pound nonmedicated feed). Following this adjustment period, cattle should receive 200 mg Monensin per head per day. **BURKMANN BEEF MIX 45-RUM** must be mixed with grain or other ration components. **Do not feed undiluted.** Feed continuously.

CAUTION: Do not allow horses or other equines access to feed containing Monensin. Ingestion of Monensin by equines has been fatal. Monensin- medicated cattle and goats feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Do not feed undiluted. Feeding undiluted or mixing errors resulting in high concentrations of Monensin has been fatal to cattle and could be fatal to goats. Must be thoroughly mixed in feeds before use. 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. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

12137

PRODUCT NUMBER 215

INGREDIENTS

Plant protein products, processed grain by-products, molasses products, calcium carbonate, monocalcium phosphate, dicalcium phosphate, magnesium oxide, magnesium sulfate, potassium sulfate, salt, urea, zinc sulfate, manganese sulfate, copper sulfate, ethylenediamine dihydriodide, cobalt carbonate, sodium selenite, vitamin A supplement, vitamin D₃ supplement, vitamin E supplement, yeast culture.

FEEDING DIRECTIONS

Feed **BURKMANN BEEF MIX 45-RUM** at the rate of 1 pound per head daily. Each pound will provide 200 mg of Monensin. During the first 5 days, cattle should receive no more than 100 mg Monensin per day contained in not less than 1 lb of medicated feed (1/2 pound of **BEEF MIX 45-RUM** plus 1/2 pound nonmedicated feed). Following this adjustment period, cattle should receive 200 mg Monensin per head per day. **BURKMANN BEEF MIX 45-RUM** must be mixed with grain or other ration components. **Do not feed undiluted.** Feed continuously.

CAUTION: Do not allow horses or other equines access to feed containing Monensin. Ingestion of Monensin by equines has been fatal. Monensin- medicated cattle and goats feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Do not feed undiluted. Feeding undiluted or mixing errors resulting in high concentrations of Monensin has been fatal to cattle and could be fatal to goats. Must be thoroughly mixed in feeds before use. 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. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

12137