



FEEDLOT MINERALS

A powdered vitamin and mineral concentrate designed for mixing with crushed grain, vegetable protein source and roughage to provide a balanced ration for cattle.

KEY FEATURES

- Convenient method to balance grain rations when mixed with vegetable protein and roughage.
- Balances macro minerals, trace minerals and vitamins.
- Contains Rumensin® to improve growth rates and feed conversion efficiency in cattle and as in the prevention of coccidiosis caused by Eimeria zurenii and Eimeria bovis.

FEEDING DIRECTIONS

- Seek advice from a qualified nutritionist regarding feeding programs and ration formulations for cattle when using Rumevite® Feedlot Minerals.
- Rumevite® Feedlot Minerals is designed for mixing with crushed grain, protein and roughage at a rate of 2% (20 kg per tonne of finished feed) in a ration containing 10-15% moisture.
- The exact inclusion rate of Rumevite® Feedlot Minerals and the ration composition will depend upon the livestock class and the nutritional characteristics of the ingredients being used.
- Before starting to feed grain based rations ensure that all cattle have been fed with palatable hay to appetite for the first day. Introduce cattle to grain based rations gradually to reduce the risk of digestive upsets.

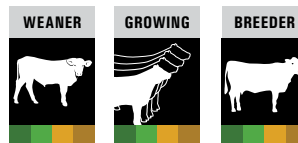
SAFETY & OTHER INFORMATION

- **DO NOT FEED THIS PRODUCT DIRECTLY TO STOCK.** Mix with crushed grain, protein and roughage as recommended by your nutritionist.
- This product contains Monensin (as Rumensin® 200). Rumensin® is a registered trademark of Elanco Animal Health.
- **DO NOT** allow dogs, horses or other equines access to this feed. Ingestion of Rumensin® (Monensin) may be fatal in these species.



- Also available as Rumevite® Feedlot Minerals Natural (NIL Monensin).

CLASS OF STOCK



PRESENTATION

- 20 kg
- Bulka Bag

ANALYSIS (AS-FED)

Total Crude Protein and Equivalent Crude Protein (Min)	8%
Crude Protein (Min)	8%
Equiv. Crude Protein (Min)	0%
Urea	NIL
Salt [NaCl] (Added Max)	15%
Crude Fibre (Max)	5%
Crude Fat (Min)	0.1%
Calcium [Ca] (Min)	22%
Phosphorus [P] (Min)	0.1%
Sulphur [S] (Min)	3%
Magnesium [Mg] (Min)	0.3%
Manganese [Mn] (Min)	2,000mg/kg
Zinc [Zn] (Min)	2,000mg/kg
Copper [Cu] (Min)	500mg/kg
Cobalt [Co] (Min)	8mg/kg
Iodine [I] (Min)	24mg/kg
Selenium [Se] (Min)	5mg/kg
Vitamin A (Min)	144,000 IU/kg
Vitamin D (Min)	12,000 IU/kg
Vitamin E (Min)	1,200 mg/kg
Monensin (as Rumensin® 200)	1,250 mg/kg