



HEIFER BOOSTER PREMIX R1200

Product No. 2506

Form: Mineral

A source of calcium, phosphorus, trace minerals, vitamins and monensin (Rumensin®) for replacement heifers.

MEDICATED

Monensin, USP 1,200 g/ton. Equivalent to 600 mg monensin/lb.

FEATURES AND BENEFITS

- Specifically formulated for heifer replacements. Keeps heifers healthy and thrifty. Appropriate vitamin E and selenium supplementation enhances immune function at calving
- Added Zinpro Performance Minerals® (Zn, Mn, Cu, Co). Highest biological availability for many health and production benefits
- Monensin (Rumensin®) for increased weight gain/prevention and control of coccidiosis

DIRECTIONS FOR USE

For increased rate of weight gain in growing cattle on pasture or in dry lot-

Use level: 25 – 400 g monensin/ton complete feed. Feed continuously at a rate of not less than 150 mg nor more than 200 mg monensin/head/day in not less than 1 lb of feed or, after the fifth day, feed at the rate of 400 mg monensin/head/day every other day in not less than 2 lb of feed. During the first 5 days of feeding, cattle should receive no more than 100 mg monensin/head/day contained in not less than 1 lb of feed.

oz of Heifer Booster Premix R1200	mg of monensin
2.67 oz	100 mg
4 oz	150 mg
5 oz	187.5 mg
5.34 oz	200 mg

For the prevention and control of coccidiosis caused by Eimeria bovis and Eimeria zuernii in calves (excluding veal calves) and growing cattle on pasture or in dry lot-

Use level for calves: Feed continuously at a rate of 0.14 – 1.0 mg monensin/lb body weight/day up to 200 mg monensin/head/day depending on the severity of challenge.

Use level for growing cattle: Feed continuously at a rate of 0.14 – 0.42 mg monensin/lb body weight/day up to 200 mg monensin/head/day depending on the severity of challenge. During the first 5 days of feeding, cattle should receive no more than 100 mg monensin/head/day contained in not less than 1 lb of feed.

GUARANTEED ANALYSIS

Calcium (Ca)	(Min)	16.5 %	Copper (Cu)	(Min)	1,150 ppm
Calcium (Ca)	(Max)	19.8 %	Iodine (I)	(Min)	60 ppm
Phosphorus (P)	(Min)	2.5 %	Manganese (Mn)	(Min)	4,400 ppm
Salt (NaCl)	(Min)	20.2 %	Selenium (Se)	(Min)	30 ppm
Salt (NaCl)	(Max)	24.2 %	Zinc (Zn)	(Min)	4,500 ppm
Magnesium (Mg)	(Min)	3.0 %	Vitamin A	(Min)	200,000 IU/lb
Potassium (K)	(Min)	0.3 %	Vitamin D3	(Min)	50,000 IU/lb
Cobalt (Co)	(Min)	30 ppm	Vitamin E	(Min)	1,600 IU/lb



Over a Century of Innovation & Trust



Famo Feeds 446 Industrial Drive PO Box 7 Freeport, MN 56331