



RUMENSIN

20,000

Product No. 1485

Form: Pellet

A concentrated source of monensin (Rumensin®).
DO NOT FEED UNDILUTED.

MEDICATED

Monensin, USP 20,000 g/ton. Equivalent to 10 g monensin/lb.

FEATURES AND BENEFITS

- Mixes well in rations; less separation
- Easy to use

DIRECTIONS FOR USE

Monensin level (g/ton)	R20,000 per ton (lb/ton)	Non-med feed (lb/ton)	Monensin level (g/ton)	R20,000 per ton (lb/ton)	Non-med feed (lb/ton)
20	2	1,998	400	40	1,960
40	4	1,996	800	80	1,920
60	6	1,994	1,200	120	1,880

For increased milk production efficiency in dairy cattle

Thoroughly mix monensin Type B Medicated Feed into 1 ton of component portion of the ration to obtain the correct concentration of the Type C Medicated Feed (11 – 400 g/ton monensin).

For improved feed efficiency in cattle fed in confinement for slaughter

Thoroughly mix monensin Type B Medicated Feed into the appropriate amount of non-medicated feed to obtain the correct concentration in the Type C Medicated Feed, 5 – 40 g/ton monensin for feed efficiency.

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

Use level: 15 – 400 g/ton*. Feed at a rate of not less than 50 nor more than 200 mg/head/day in not less than 1 lb of feed or, after the fifth day feed at the rate of 400 mg/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/day contained in not less than 1 lb of feed. *90% dry matter basis

For the prevention and control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii* in calves (excluding veal calves).

Use level: Feed 0.14 – 1.0 mg/lb of body weight per day up to 200 mg/head/day depending on the severity of challenge. The monensin level in complete feed must be between 10 – 200 g/ton.

GUARANTEED ANALYSIS

Calcium (Ca)	(Min)	7.5 %	Calcium (Ca)	(Max)	9.0 %
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Over a Century of Innovation & Trust



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