

N-095735-U-0309

Monensin Medicated Mature Reproducing Beef Cows Feed - FE/COCI

Type C Med. Feed

Mature Reproducing Beef Cows (on pasture or dry lot)

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Monensin Medicated Mature Reproducing Beef Cows Feed

Type C Medicated Feed

For Mature Reproducing Beef Cows (on Pasture or in Dry lot)

For improved feed efficiency when receiving supplemental feed; For prevention and control of coccidiosis caused by *Eimeria bovis* and *Eimeria zuernii*.

Active Drug Ingredient

Monensin, USP 25 to 400 g/ton*

Guaranteed Analysis

Crude Protein, not less than	_____	%
Non-Protein Nitrogen (NPN) ¹ , not more than	_____	%
Crude Fat, not less than	_____	%
Crude Fiber, not more than	_____	%
Calcium, not less than	_____	%
Calcium, not more than	_____	%
Phosphorus, not less than	_____	%
Salt ² , not less than	_____	%
Salt ² , not more than	_____	%
Sodium ³ , not less than	_____	%
Sodium ³ , not more than	_____	%
Potassium, not less than	_____	%
Vitamin A ^{2,4} , not less than	_____	I.U./lb

¹When added.

²If added.

³Shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

⁴Other than precursors of Vitamin A.

Ingredients

Each ingredient must be named in accordance with the names and definitions adopted by the Association of American Feed Control Officials.

Feeding Directions

For coccidiosis prevention and control: Hand feed at the rate of 0.14 to 0.42 mg monensin/lb/BW per day, depending upon severity of challenge, up to 200 mg monensin/hd/day.

For improved feed efficiency: Hand feed or mix 50 to 200 mg monensin/hd/day into the total ration and feed continuously. Feed undiluted or blend with an appropriate amount of ground feed. Feed (other than the Type C Medicated Feed containing monensin) can be restricted to 95% (of normal requirements) when 50 mg of monensin is fed, and to 90% at 200 mg monensin.

* Final printed label on formulated Type C medicated feed must bear a single drug concentration

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Cows on pasture or in dry lot are required to receive their daily drug amount in a minimum of 1 lb. of Type C Medicated Feed. Additionally, a minimum of 16 lbs. (air-dry basis) of roughage such as silage, haylage, ammoniated straw, hay or equivalent feedstuffs should be fed in order to meet NRC recommendations for mature reproducing beef cows to gain 0.25 to 0.75 lbs/hd/day. Standing, dried winter range forage may not be of adequate quality to result in improved efficiency when supplemented with monensin.

Feeding Table:

Level of Monensin in Type C Medicated Feed (g/ton)	Recommended Feeding Level (lbs/hd/day)	Monensin Amount (mg/hd/day)
25 (12.5 mg/lb)	4	50
30 (15 mg/lb)	4	60
50 (25 mg/lb)	2	50
60 (30 mg/lb)	2	60
100 (50 mg/lb)	2	100
200 (100 mg/lb)	2	200
300 (150 mg/lb)	1	150
400** (200 mg/lb)	1	200**

**Maximum Approved Level

IMPORTANT: During the first 5 days, cattle should receive no more than 100 mg monensin/day contained in not less than 1 lb. of feed.

Caution

Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. 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 period has not been established for this product in preruminating calves. Do not use in calves to be processed for veal.

Manufactured By
Blue Bird Feed Mill
Anytown, USA 12345

Net Weight lb on bag or bulk