

**CTC / MONENSIN 10mg/BE-BP COCCI – BEEF FEEDLOT CATTLE FEED**  
(chlortetracycline and monensin Type B medicated feed)

**Caution: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.**

Do Not Feed Undiluted.

**Indications for Use**

For treatment of bacterial enteritis caused by *Escherichia coli* and bacterial pneumonia caused by *Pasteurella multocida* susceptible to chlortetracycline and for the prevention and control of coccidiosis due to *Eimeria bovis* and *Eimeria zuernii* in growing beef steers and heifers fed in confinement for slaughter.

**Active Drug Ingredients**

Chlortetracycline<sup>a</sup> (as chlortetracycline calcium complex) equivalent to chlortetracycline hydrochloride..... 20,000 to 80,000 g/ton\*

Monensin, USP<sup>b</sup> ..... 100 to 8,000 g/ton\*

**Guaranteed Analysis**

Crude protein (min)	.....	_____	%
NPN <sup>1</sup> (max)	.....	_____	%
Crude fat (min)	.....	_____	%
Crude fiber (max)	.....	_____	%
Calcium <sup>1</sup> (min)	.....	_____	%
Calcium <sup>1</sup> (max)	.....	_____	%
Phosphorus <sup>1</sup> (min)	.....	_____	%
Salt <sup>1</sup> (min)	.....	_____	%
Salt <sup>1</sup> (max)	.....	_____	%
Sodium <sup>2</sup> (min)	.....	_____	%
Sodium <sup>2</sup> (max)	.....	_____	%
Potassium <sup>1</sup> (min)	.....	_____	%
Vitamin A <sup>1</sup> (min)	.....	_____	IU/lb

<sup>1</sup> Guarantee required only when nutrient added except when the feed is intended, represented or serves as a principal source of nutrient.

<sup>2</sup>Sodium guarantee required only when total sodium exceeds that furnished by the maximum salt guarantee.

**Ingredients**

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

**Mixing Directions**

Thoroughly mix the Type B medicated feed into the appropriate amount of non-medicated feed to manufacture one ton of complete beef feedlot cattle feed containing 400 to 2000 g/ton chlortetracycline and 10 to 40 g/ton monensin.

The following table provides examples of mixing rates:

Type B medicated feed concentration, g/ton		Lbs Type B per ton of Feed	Lbs Non-Medicated Feed per Ton	Type C medicated feed concentration, g/ton	
Chlortetracycline	Monensin			Chlortetracycline	Monensin
20,000	100	200	1,800	2,000	10
40,000	500	100	1,900	2,000	25
80,000	1,600	50	1,950	2,000	40
20,000	200	100	1,900	1,000	10
40,000	1,000	50	1,950	1,000	25
80,000	3,200	25	1,975	1,000	40
20,000	500	40	1,960	400	10
40,000	2,500	20	1,980	400	25
80,000	8,000	10	1,990	400	40

### Caution

For use in dry feeds only. Not for use in liquid feed supplements. 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. 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 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

#### Withdrawal Periods and Residue Warnings:

No withdrawal period is required when used according to labeling. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

#### User Safety Warnings:

Keep this and all drugs out of the reach of children. Not for human use.

Lot No. (if applicable) \_\_\_\_\_

Approved by FDA under NADA # 141-564

**Manufactured by**  
Blue Bird Feed Company  
Blue Bird, MD 00000

**NET WEIGHT ON BAG OR BULK**

\*Final printed label on formulated Type B medicated feed must bear a single drug concentration.

<sup>a</sup> Sourced from Pennchlor<sup>®</sup>, NADA # 138-935

<sup>b</sup> Sourced from Rumensin<sup>™</sup>, NADA # 95-735