

BLUE BIRD LABELING
chlortetracycline hydrochloride
Type C Medicated Cattle Feed – BE/BP-Top-dress

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

For calves, beef and non-lactating dairy cattle: Treatment of bacterial enteritis caused by *Escherichia coli* and bacterial pneumonia caused by *Pasteurella multocida* organisms susceptible to chlortetracycline.

Active Drug Ingredient

Chlortetracycline* 4,000 – 20,000 g/ton**

Guaranteed Analysis

Crude Protein (Min) %
 NPN^a (Max) %
 Crude Fat (Min) %
 Crude Fiber (Max) %
 Calcium^a (Min) %
 Calcium^a (Max) %
 Phosphorus^a (Min) %
 Salt^a (Min) %
 Salt^a (Max) %
 Sodium^b (Min) %
 Sodium^b (Max) %
 Potassium^a (Min) %
 Vitamin A^a IU/lb

^a Guarantee required only when nutrient added except when the feed is intended, represented or serves as a principal source of the nutrient.

^b Sodium guarantee required only when total sodium exceeds that furnished by the maximum salt guarantee.

Ingredients

Ingredients as defined by AAFCO.

Feeding Directions

Feed for not more than 5 days to provide chlortetracycline at the rate of 10 mg per pound of body weight per day. ___ *** pounds of this cattle feed will medicate 100 lbs of body weight. Administer as a top-dress or mixed into the daily ration. If top-dressed, spread uniformly on top of ration and allow sufficient space so that all cattle can eat at the same time.

Warning

A withdrawal period has not been established for this product in pre-ruminating calves.
 Do not use in calves to be processed for veal.

Manufactured By:

Blue Bird Feed Mill
 City, State, Zip

NET WEIGHT ON BAG OR BULK

*Deracin is the trade name of chlortetracycline hydrochloride formulation (Type A Medicated Article).

**Label must show actual concentration of chlortetracycline, which will vary with feed consumption to provide 10 mg/lb body weight/day.

*** The following table provides examples of feeding rates and amount of drug per ton of feed. Third column represents number of pounds of feed that will medicate 100 lbs of body weight.

Drug level in feed		*** lbs of Type C medicated feed per 100 lbs body weight
mg/lb	grams/ton	
2,000	4,000	0.50
4,000	8,000	0.25
5,000	10,000	0.20
7,500	15,000	0.133
10,000	20,000	0.10