

CHLORTETRACYCLINE  
 TYPE C  
 BLUE BIRD  
 CATTLE FEED A  
 MEDICATED

**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 beef cattle (over 700 lb) for control of active infection of anaplasmosis caused by *A. marginale* susceptible to chlortetracycline.

**ACTIVE DRUG INGREDIENT**

Chlortetracycline calcium complex.....50 - 350 g/ton\*

**GUARANTEED ANALYSIS**

Crude Protein (Min) ..... %  
 Equivalent crude protein from Non-Protein Nitrogen (NPN) when added (max) ..... %  
 Crude Fat (Min) ..... %  
 Crude Fiber (Max) ..... %  
 Calcium, if added (Min) ..... %  
 Calcium, if added (Max) ..... %  
 Phosphorus, if added (Min) ..... %  
 Salt, if added (Min) ..... %  
 Salt, if added (Max) ..... %  
 Sodium (Min)<sup>1</sup> ..... %  
 Sodium (Max)<sup>1</sup> ..... %  
 Potassium, if added (Min) ..... ppm  
 Vitamin A, if added (Min) ..... IU/lb

<sup>1</sup> Minimum and maximum percentage of total sodium shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

**INGREDIENTS**

Ingredients as defined by AAFCO

**FEEDING DIRECTIONS**

Feed to provide chlortetracycline at the rate of 0.5 mg/pound of body weight daily in beef cattle over 700 lbs.\*\*

**RESIDUE WARNINGS AND WITHDRAWAL PERIODS: WITHDRAW 48 HOURS PRIOR TO SLAUGHTER. A WITHDRAWAL PERIOD HAS NOT BEEN ESTABLISHED FOR THIS PRODUCT IN PRERUMINATING CALVES. DO NOT USE IN CALVES TO BE PROCESSED FOR VEAL.**

\_\_\_\_\_ lbs (\_\_\_\_\_ kg) NET WEIGHT

BLUE BIRD FEED MILL  
 Robin, IN 00000

\* Label must show actual concentration of chlortetracycline, which will vary with feed consumption to provide 0.5 mg/lb body weight/day.

\*\*The following table provides examples of amount of drug in mg per pound or grams 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 Feed per 100 lbs body weight
mg/lb	g/ton	
16.67	33.3	3
25	50	2
50	100	1
100	200	0.5
200	400	0.25
500	1000	0.1