

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

CATTLE SUPPLEMENT  
Type C Feed  
Medicated

For the treatment of bacterial enteritis caused by *E. coli* and bacterial pneumonia caused by *P. multocida* organisms susceptible to chlortetracycline in calves, beef and nonlactating dairy cattle.

ACTIVE INGREDIENT

Chlortetracycline..... \_\_\_\_\_ mg/lb  
( \_\_\_\_\_ g/ton)\*

GUARANTEED ANALYSIS

Nutrient ingredient(s)..... \_\_\_\_\_ %

INGREDIENTS

Ingredients defined by AAFCO.

USE DIRECTIONS

Feed for not more than 5 days, providing chlortetracycline at the rate of 10 mg per pound of body weight daily. (\_\_\_\_)\* pounds of Cattle Supplement will medicate 100 lbs of body weight.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER 100 LBS BODY WEIGHT
(mg/lb)	(g/ton)	
333	667	3.0
500	1000	2.0
1000	2000	1.0
2000	4000	0.5
4000	8000	0.25

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

Manufactured By:  
Blue Bird Feed Mill.  
City, State, Zip

\*See table for suggested feeding level. Approximately 400 g/t, varying with body weight and feed consumption to provide 10 mg/lb per day.

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

CATTLE SUPPLEMENT  
Type C Feed  
Medicated

For the control of active infection of anaplasmosis caused by *Anaplasma marginale* susceptible to chlortetracycline in beef cattle under 700 pounds.

ACTIVE INGREDIENT

Chlortetracycline..... \_\_\_\_\_ mg/lb  
( \_\_\_\_\_ g/ton)

GUARANTEED ANALYSIS

Nutrient ingredient(s)..... \_\_\_\_\_%

INGREDIENTS

Ingredients as defined by AAFCO.

USE DIRECTIONS

Feed to provide chlortetracycline at the rate of 350 mg per head daily in beef cattle under 700 pounds. (\_\_\_\_)\* pounds of Cattle Supplement will medicate one animal.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER ANIMAL DAILY
(mg/lb)	(g/ton)	
175	350	2.00
250	500	1.40
350	700	1.00
500	1000	0.70
1000	2000	0.35

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

Manufactured By:  
Blue Bird Feed Mill  
City, State, Zip

\*See table for suggested feeding level.

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

CATTLE SUPPLEMENT  
Type C Feed  
Medicated

For the control of active infection of anaplasmosis caused by *Anaplasma marginale* susceptible to chlortetracycline in beef cattle over 700 pounds.

ACTIVE INGREDIENT

Chlortetracycline..... \_\_\_\_\_ mg/lb  
( \_\_\_\_\_ g/ton)

GUARANTEED ANALYSIS

Nutrient ingredient(s)..... \_\_\_\_\_%

INGREDIENTS

Ingredients as defined by AAFCO.

USE DIRECTIONS

Feed to provide chlortetracycline at the rate of 0.5 mg/pound of body weight daily in beef cattle over 700 pounds. (\_\_\_\_)\* pounds of Cattle Supplement will medicate 100 lbs of body weight.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER 100 LBS BODY WEIGHT
(mg/lb)	(g/ton)	
100	200	0.50
200	400	0.25
250	500	0.20
400	800	0.125
500	1000	0.10

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

Manufactured By:  
Blue Bird Feed Mill  
City, State, Zip

\*See table for suggested feeding level.

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

CATTLE SUPPLEMENT  
Type C Feed  
Medicated

For the control of bacterial pneumonia associated with shipping fever complex caused by *Pasteurella spp.* susceptible to chlortetracycline in beef cattle.

ACTIVE INGREDIENT

Chlortetracycline..... \_\_\_\_\_ mg/lb  
( \_\_\_\_\_ g/ton)

GUARANTEED ANALYSIS

Nutrient ingredient(s)..... \_\_\_\_\_%

INGREDIENTS

Ingredients as defined by AAFCO.

USE DIRECTIONS

Feed to provide chlortetracycline at the rate of 350 mg per animal daily. (\_\_\_\_)\* pounds of Cattle Supplement will medicate one animal.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER ANIMAL DAILY
(mg/lb)	(g/ton)	
100	200	3.50
200	400	1.75
250	500	1.40
350	700	1.00
500	1000	0.70

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

Manufactured By:  
Blue Bird Feed Mill  
City, State, Zip

\*See table for suggested feeding level.

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

**CATTLE SUPPLEMENT**  
Type C Feed  
Medicated

For an increased rate of weight gain, improved feed efficiency, and reduction of liver condemnations due to liver abscesses in growing cattle over 400 pounds.

**ACTIVE INGREDIENT**

Chlortetracycline..... \_\_\_\_\_ mg/lb  
(\_\_\_\_\_ g/ton)

**GUARANTEED ANALYSIS**

Nutrient ingredient(s)..... \_\_\_\_\_ %

**INGREDIENTS**

Ingredients as defined by AAFCO.

**USE DIRECTIONS**

Feed to provide chlortetracycline at the rate of 70 mg per animal daily in growing cattle weighing over 400 pounds. (\_\_\_\_)\* pounds of Cattle Supplement will medicate one animal.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER ANIMAL DAILY
(mg/lb)	(g/ton)	
23	47	3.00
35	70	2.00
70	140	1.00
140	280	0.50
280	560	0.25

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

Manufactured By:  
Blue Bird Feed Mill  
City, State, Zip

\*See table for suggested feeding level.

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

CATTLE SUPPLEMENT  
Type C Feed  
Medicated

For an increased rate of weight gain and improved feed efficiency in calves between  
250 and 400 pounds.

ACTIVE INGREDIENT

Chlortetracycline..... \_\_\_\_\_ mg/lb  
(\_\_\_\_\_ g/ton)

GUARANTEED ANALYSIS

Nutrient ingredient(s)..... \_\_\_\_\_%

INGREDIENTS

Ingredients as defined by AAFCO.

USE DIRECTIONS

Feed to provide chlortetracycline at the rate of 25-70 mg per head daily for calves 250-  
400 pounds. Feed (\_\_\_) - (\_\_\_)\* pounds of Cattle Supplement to medicate one animal.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER ANIMAL DAILY
(mg/lb)	(g/ton)	
10	20	2.50-7.00
20	40	1.25-3.50
33	67	0.75-2.10
50	100	0.50-1.40
70	140	0.36-1.00

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

Manufactured By:  
Blue Bird Feed Mill  
City, State, Zip

\*See table for suggested feeding level.

Net Weight Shown on Bag;  
on Invoice if Bulk.

May be used as Placard  
for Bulk Feeds

CATTLE SUPPLEMENT  
Type C Feed  
Medicated

For an increased rate of weight gain and improved feed efficiency in calves under 250 pounds.

ACTIVE INGREDIENT

Chlortetracycline..... mg/lb  
(\_\_\_\_\_ g/ton)

GUARANTEED ANALYSIS

Nutrient ingredient(s)..... %

INGREDIENTS

Ingredients as defined by AAFCO.

USE DIRECTIONS

Feed to provide chlortetracycline at the rate of 0.1 mg per pound of body weight daily for calves under 250 pounds. (\_\_\_\_)\* pounds of Cattle Supplement will medicate 100 pounds of body weight.

DRUG LEVEL IN FEED		LBS OF CATTLE SUPPLEMENT PER 100 LBS BODY WEIGHT
(mg/lb)	(g/ton)	
5	10	2.0
10	20	1.0
20	40	0.5
40	80	0.25
80	160	0.125

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

Manufactured By:  
Blue Bird Feed Mill  
City, State, Zip

\*See table for suggested feeding level.