

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.