

1118 FOOTHILL ROUGH CONVERTER W/CTC

M E D I C A T E D

FOR BEEF CATTLE ON PASTURE

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

A C T I V E D R U G I N G R E D I E N T

Chlortetracycline (HCL) 1.4 gm/lb

G U A R A N T E E D A N A L Y S I S

Crude Fat	Min	1.30 %	Potassium (K)	Min	0.40 %
Calcium (Ca)	Min	18.80 %	Copper (Cu)	Min	2500 ppm
Calcium (Ca)	Max	23.10 %	Zinc (Zn)	Min	4000 ppm
Phosphorous (P)	Min	3.30 %	Selenium (Se)	Min	23.90 ppm
Sodium (Na)	Max	10.50 %	Selenium (Se)	Max	29.30 ppm
Salt (NaCl)	Min	20.00 %	Vitamin A	Min	300000 IU/lb
Salt (NaCl)	Max	24.00 %	Vitamin D3	Min	30000 IU/lb
Magnesium (Mg)	Min	1.00 %	Vitamin E	Min	200 IU/lb

I N G R E D I E N T S

Ground Limestone, Salt, Dicalcium Phosphate, Monocalcium Phosphate, Soybean Oil, Corn Distillers Dried Grains and Solubles, Copper Sulfate, Potassium Chloride, Rice Bran, Zinc Oxide, Manganous Oxide, Calcium Silicate, Calcium Salts of Long-Chain Fatty Acids, Silicon Dioxide, Iron Oxide, Yeast Culture, Ethylene Diamine Dihydriodide, Vitamin A Supplement, Vitamin E Supplement, Added Flavors, Vitamin D3 Supplement, Propylene Glycol, Corn Cob Fractions, Cobalt Carbonate, Sodium Selenite.

G E N E R A L P R O D U C T I N F O R M A T I O N

FOOTHILL ROUGHAGE CONVERTER W/CTC is a complete free-choice mineral-vitamin mix formulated to aid in the prevention of nutritional deficiencies in cattle grazing high quality pastures or consuming other roughages. It is also used during periods when cattle are fed corn silage or limited amounts of grain.

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1118 FOOTHILL ROUGH CONVERTER W/CTC

1118 FOOTHILL ROUGH CONVERTER W/CTC (BACK SIDE)

GENERAL PRODUCT INFORMATION (CONT'D)
FOOTHILL ROUGHAGE CONVERTER W/CTC contains calcium necessary for strong bone development, maximum milk production, and other body functions. Phosphorus, provided in FOOTHILL ROUGHAGE CONVERTER W/CTC, is necessary for optimum energy utilization, reproductive performance, and fiber digestion. FOOTHILL ROUGHAGE CONVERTER W/CTC also contains magnesium and a specially formulated blend of traced minerals including copper, zinc, manganese, selenium, cobalt, and iron. These minerals play vital roles in body metabolism and are necessary to build and maintain an active immune system, healthy tissues, and overall animal health. Several of these trace minerals play key roles in energy and protein metabolism and are essential to optimize efficiency and rate of gain. Vitamins A, D, and E, also included in FOOTHILL ROUGHAGE CONVERTER W/CTC, play key roles in the maintenance of optimum health, growth, and reproductive performance.

FEEDING DIRECTIONS

Feed this product to cattle according to your nutritionist's directions. For selenium purposes, this product should not exceed 1.02% of total ration.

Feed FOOTHILL ROUGHAGE CONVERTER W/CTC to mature cattle (grazing grass pastures or fed grass hay) in a covered feeder. Feed 4 ounces of FOOTHILL ROUGHAGE CONVERTER W/CTC per head daily to supply 350 mg of chlortetracycline per head per day. Provide a continuous supply of clean, fresh water. Monitor consumption by salt-starved or mineral-starved animals.

CAUTION: Follow label directions. Feeding added selenium at levels in excess of 0.3 ppm in the total diet is prohibited.

WARNING! DO NOT FEED TO SHEEP.

This feed contains added copper at levels that may be toxic to sheep.

WARNING: A withdrawal period has not been established for this product in preruminating calves. Do not use in calves to be processed for veal.

Net Weight: **50 Pounds (22.7 Kilograms)**

*** TAG BORDER COLOR: VIOLET ***

Manufactured By
A. L. Gilbert Company
Oakdale and Keyes California

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