

CTC 4G MEDICATED

The medicated claims for different species are given with the feeding directions later in this label.

ACTIVE DRUG INGREDIENT

Chlortetracycline 4 g/lb

GUARANTEED ANALYSIS

Crude Protein	not less than	9.5	%
Crude Fat	not less than	2.0	%
Crude Fiber	not more than	27.0	%

INGREDIENTS

Roughage Products, Calcium Carbonate, Processed Grain Byproducts, Molasses Products.

FEEDING DIRECTIONS

Spread recommended dose of CTC 4G MEDICATED on top of feed when each animal is fed individually; otherwise, mix thoroughly in each day's ration.

SWINE

Increased rate of weight gain and improved feed efficiency (10 to 50 g/ton): Add not less than 2.5 nor more than 12.5 pounds per ton of complete ration.

Reducing the incidence of cervical lymphadenitis (jowl abscesses) caused by group Escherichia streptococci susceptible to Chlortetracycline. (50 to 100 g/ton): Add not less than 12.5 nor more than 25 pounds per ton of complete ration.

Control of leptospirosis (reducing the incidence of abortion and shedding of leptospirae) caused by Leptospira pomona susceptible to Chlortetracycline. Feed continuously for not more than 14 days (400g/ton breeding): Add 100 pounds per ton of complete ration.

Treatment of bacterial enteritis caused by Escherichia coli and Salmonella choleraesuis and bacterial pneumonia caused by Pasteurella multocida susceptible to Chlortetracycline. (10 mg/lb. bodyweight): Add 0.25 lb. per 100 pounds of bodyweight to ration to provide 10 mg/lb. bodyweight. Feed continuously for not more than 14 days.

CALVES (weighing up to 250 lbs.)

For an increased rate of weight gain and improved feed efficiency. (0.1 mg/lb bodyweight per day) Feed 0.04 oz per 100 pounds bodyweight per day.

CALVES (250 to 400 lbs.)

Increased rate of weight gain and improved feed efficiency. (25 to 70 mg/head/day): Feed 0.4 to 1.0 pounds per 57 head per day.

Increased rate of weight gain, improved feed efficiency and reduction of liver condemnations due to abscesses. (70 mg/head/day): Feed 1.0 pound per 57 head per day.

CATTLE

Control of bacterial pneumonia associated with shipping fever complex caused by Pasteurella spp. susceptible to Chlortetracycline. (350 mg/head/day): Feed 1.75 pounds per 20 head per day. Feed 8.75 pounds per 100 head per day.

WARNING: Withdraw 48 hours prior to slaughter.

BEEF CATTLE (Under 700 lbs.)

Control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to Chlortetracycline. (350 mg/head/day): Feed 1.75 pounds per 20 head per day. Feed 8.75 pounds per 100 head per day. WARNING: Withdraw 48 hours prior to slaughter.

BEEF CATTLE (Over 700 lbs.)

Control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to Chlortetracycline. (0.5 mg/lb. of bodyweight): Feed 0.0125 lb. per 100 pounds of bodyweight. WARNING: Withdraw 48 hours prior to slaughter.

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. (10 mg/lb. bodyweight daily): Feed 0.25 lb. per 100 pounds bodyweight/day. WARNING: Feed for not more than 5 days. WARNING: Withdraw 24 hours prior to slaughter.

SHEEP (Growing)

Increased rate of weight gain and improved feed efficiency. (20 to 50 g/ton): Add not less than 5 nor more than 12.5 pounds per ton of complete ration.

SHEEP (Breeding)

Reducing the incidence of (vibriotic) abortion caused by Campylobacter fetus infection susceptible to Chlortetracycline. (80 mg/head/day: Feed 0.2 lb per 10 head per day.

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. LIMITATIONS: Feed for not more than 5 days. Feed approximately 400g/ton varying with bodyweight and feed consumption to provide 10 mg/lb. per day.

2728.

GROWING CATTLE (over 400 lbs.)

Manufactured By:

CHS NUTRITION

Sioux Falls, SD 57107

www.chsinc.com

Bulk or 50lb (22.68 kg) Net Weight

This feed was made in a feed manufacturing facility that does not handle or store products containing animal proteins prohibited in ruminant feed.