

Custom Mix Cattle Feed MEDICATED

Active Drug Ingredient: CHLORTETRACYCLINE

This feed contains _____ grams per ton of Chlortetracycline (CTC)*

Check Use Level & Indications for Use:

Calves (up to 250 lb.) 0.1 mg/lb. body weight/day	For increased rate of weight gain and improved feed efficiency. Feed _____ lb/100 lb. body weight to provide 0.1 mg/lb. body weight/day. <i>Example: A feed intake of 0.5 lb/100 lb. BW, mix 40 grams CTC/ton. A feed intake of 1 lb/100 lb. BW, mix 20 grams CTC/ton.</i> LIMITS FOR USE: In milk replacers or starter feeds.
Calves (up to 250 lb.) 10 mg/lb. body weight/day	For treatment of bacterial enteritis caused by <i>Escherichia coli</i> susceptible to chlortetracycline. Feed _____ lb/100 lb. bodyweight to provide 10 mg/lb. body weight/day. LIMITS FOR USE: In milk replacers or starter feeds.
Calves (250 to 400 lb.) 25 to 70 mg/head/day	For increased rate of weight gain and improved feed efficiency. Feed _____ to _____ lb/head/day to provide 25 to 70 mg chlortetracycline.
Growing Cattle (over 400 lb.) 70 mg/head/day	For increased rate of weight gain, improved feed efficiency, and reduction of liver condemnations due to liver abscesses. Feed _____ lb/head/day to provide 70 mg chlortetracycline.
Calves, beef and non-lactating dairy cattle 10 mg/lb. body weight/day	For treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to Chlortetracycline. Feed _____ lb/100 lb. body weight/day to provide 10 mg chlortetracycline/lb. bodyweight/day. Limits for Use: Feed for not more than 5 days. Feed approximately 400 g/ton varying with body weight and feed consumption to provide 10 mg/lb. per day.
Beef cattle 350 mg/head/day	For control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella spp.</i> susceptible to Chlortetracycline. Feed _____ lb/head/day to provide 350 mg chlortetracycline.
Beef cattle (under 700 lb.) 350 mg/head/day	For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. Feed _____ lb/head/day to provide 350 mg chlortetracycline.
Beef cattle (over 700 lb.) 0.5 mg/lb. body weight	For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. Feed _____ lb. to provide 0.5 mg of chlortetracycline/lb. body weight. <i>Example: To provide 0.5 mg/lb. bodyweight at a feed intake of 0.5 lb/100 lb. bodyweight, mix a feed containing 200 g chlortetracycline/ton</i> Free-choice feed must be manufactured under a feed mill license using an FDA-approved formulation.

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. Withdrawal times may vary by manufacturer. Read label for specific withdrawal time.

*(Grams per ton divided by 2 is equivalent to milligrams per pound)