

Custom Mix Cattle Feed

Chlortetracycline (CTC) / Lasalocid

MEDICATED

Active Drug Ingredients:

_____ grams per ton CHLORTETRACYCLINE (CTC) and _____ grams per ton LASALOCID
(Grams per ton divided by 2 is equivalent to milligrams per pound.)

| Use Level | Indications for Use: |
|---|--|
| CTC 25-100 g/ton and Lasalocid 10-30 g/ton | Cattle fed in confinement for slaughter For control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to Chlortetracycline. For improved feed efficiency. |
| CTC 25-100 g/ton and Lasalocid 10-30 g/ton | Cattle under 700 lb fed in confinement for slaughter For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. For improved feed efficiency. LIMITATIONS FOR USE: Feed continuously in complete feed at a rate of 350 mg CTC and not less than 100 mg nor more than 360 mg of Lasalocid Sodium activity per head per day. Feed _____ lbs/head/day to provide 350 mg CTC and _____ mg of Lasalocid. |
| CTC 500-2,000 g/ton and Lasalocid 10-30 g/ton | Cattle fed in confinement for slaughter For treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to Chlortetracycline. For improved feed efficiency. LIMITATIONS FOR USE: Feed continuously in complete feed for not more than 5 days to provide 10 mg CTC/lb bodyweight/day and not less than 100 mg nor more than 360 mg of Lasalocid Sodium activity/head/day. Feed _____ lbs/100 lbs bodyweight/day to provide the correct amount of CTC and _____ mg Lasalocid/100 lbs bodyweight/day. Feed a minimum of _____ lbs and a maximum of _____ lbs to provide 100 to 360 mg Lasalocid. |
| CTC 25-42.2 g/ton and Lasalocid 25-30 g/ton | Cattle fed in confinement for slaughter For control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to Chlortetracycline. For increased rate of weight gain and improved feed efficiency. |
| CTC 25-42.2 g/ton and Lasalocid 25-30 g/ton | Cattle under 700 lb fed in confinement for slaughter For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. For increased rate of weight gain and improved feed efficiency. LIMITATIONS FOR USE: Feed continuously in complete feed at a rate of 350 mg CTC and not less than 250 mg nor more than 360 mg of Lasalocid Sodium activity per head per day. Feed _____ lbs/head/day to provide 350 mg CTC and _____ mg of Lasalocid. |
| CTC 500-1,200 g/ton and Lasalocid 25-30 g/ton | Cattle fed in confinement for slaughter For treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to Chlortetracycline. For increased rate of weight gain and improved feed efficiency. LIMITATIONS FOR USE: Feed continuously in complete feed for not more than 5 days to provide 10 mg CTC/lb bodyweight/day and not less than 250 mg nor more than 360 mg of Lasalocid Sodium activity/head/day. Feed _____ lbs/100 lbs bodyweight/day to provide the correct amount of CTC and _____ mg Lasalocid/100 lbs bodyweight/day. Feed a minimum of _____ lbs and a maximum of _____ lbs to provide 250 to 360 mg Lasalocid. |
| CTC 25-2,800 g/ton and Lasalocid 30-181.8 g/ton | Beef Cattle under 700 lb For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. For control of coccidiosis caused by <i>Eimeria bovis</i> and <i>Eimeria zuernii</i> . LIMITATIONS FOR USE: Hand feed continuously at a rate of 350 mg CTC/head/day and 1 mg Lasalocid per 2.2 lb bodyweight/day with a maximum of 360 mg Lasalocid/head/day. Feed _____ lbs/head/day to provide 350 mg CTC and _____ mg of Lasalocid which is the correct amount of Lasalocid for calves weighing _____ lb. |
| CTC 25-2,800 g/ton and Lasalocid 30-181.8 g/ton | Beef Cattle up to 800 lb For control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to Chlortetracycline. For control of coccidiosis caused by <i>Eimeria bovis</i> and <i>Eimeria zuernii</i> . LIMITATIONS FOR USE: Hand feed continuously at a rate of 350 mg CTC/head/day and 1 mg Lasalocid per 2.2 lb bodyweight/day with a maximum of 360 mg Lasalocid/head/day. Feed _____ lbs/head/day to provide 350 mg CTC and _____ mg of Lasalocid which is the correct amount of Lasalocid for calves weighing _____ lb. |

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.

CAUTION: The safety of Lasalocid for use in unapproved species has not been established. For Type B feeds: Feeding undiluted or mixing errors may result in an excess Lasalocid concentration which could be fatal to cattle. Do not allow horses or other equines access to Type B feeds containing Lasalocid as ingestion may be fatal. For Type C feeds: Do not allow horses or other equines access to feeds containing Lasalocid.

LIMITATIONS FOR USE: FDA approval provides only for the use of Chlortetracycline products manufactured by NADA sponsor No. 054771 (Zoetis).

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

| Use Level | Indications for Use: |
|--|--|
| CTC 500-4,000 g/ton and Lasalocid 30-181.8 g/ton | Cattle up to 800 lbs For treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to Chlortetracycline. For control of coccidiosis caused by <i>Eimeria bovis</i> and <i>Eimeria zuernii</i> . LIMITATIONS FOR USE: Hand feed continuously for not more than 5 days to provide 10 mg CTC/lb bodyweight/day and 1 mg Lasalocid per 2.2 lb bodyweight/day with a maximum of 360 mg Lasalocid/head/day. Feed _____ lbs/100 lbs bodyweight/day to provide the correct amount of CTC and Lasalocid/100 lbs bodyweight/day. Feed a maximum of _____ lbs which provides 360 mg Lasalocid. |
| CTC 25-700 g/ton and Lasalocid 30-600 g/ton | Pasture Cattle (slaughter, stocker, feeder cattle, beef replacement heifers) For control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to Chlortetracycline. For increased rate of weight gain. LIMITATIONS FOR USE: Hand feed continuously at a rate of 350 mg CTC/head/day and not less than 60 mg nor more than 300 mg Lasalocid per head daily in at least 1 lb of feed. Intakes of Lasalocid in excess of 200 mg/head/day have not been shown to be more effective than 200 mg/head/day. Feed _____ lbs/head/day to provide 350 mg CTC and _____ mg of Lasalocid. |
| CTC 25-700 g/ton and Lasalocid 30-600 g/ton | Pasture Cattle (under 700 lb. slaughter, stocker, feeder cattle, beef replacement heifers) For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. For increased rate of weight gain. LIMITATIONS FOR USE: Hand feed continuously at a rate of 350 mg CTC and not less than 60 mg nor more than 300 mg of Lasalocid per head daily in at least 1 lb. of feed. Intakes of Lasalocid in excess of 200 mg/head/day have not been shown to be more effective than 200 mg/head/day. Feed _____ lbs/head/day to provide 350 mg CTC and _____ mg of Lasalocid. |
| CTC 25-1,100 g/ton and Lasalocid 30-600 g/ton | Pasture Cattle (over 700 lb. slaughter, stocker, feeder cattle, beef replacement heifers) For control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to Chlortetracycline. For increased rate of weight gain. LIMITATIONS FOR USE: Hand feed continuously at a rate of 0.5 mg CTC/lb bodyweight/day and not less than 60 mg nor more than 300 mg of Lasalocid per head daily in at least 1 lb. of feed. Intakes of Lasalocid in excess of 200 mg/head/day have not been shown to be more effective than 200 mg/head/day. Feed _____ lbs/100 lbs bodyweight/day to provide the correct amount of CTC and _____ mg Lasalocid/100 lbs bodyweight/day. Feed a minimum of _____ lbs and a maximum of _____ lbs to provide 60 to 300 mg Lasalocid. |
| CTC 500-4,000 g/ton and Lasalocid 30-600 g/ton | Pasture Cattle (slaughter, stocker, feeder cattle, dairy and beef replacement heifers) For treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to Chlortetracycline. For increased rate of weight gain. LIMITATIONS FOR USE: Hand feed continuously for not more than 5 days to provide 10 mg CTC/lb bodyweight/day and not less than 60 mg nor more than 300 mg Lasalocid per head daily in at least 1 lb. of feed. Intakes of Lasalocid in excess of 200 mg per head per day have not been shown to be more effective than 200 mg per head per day. Feed _____ lbs/100 lbs bodyweight/day to provide the correct amount of CTC and _____ mg Lasalocid/100 lbs bodyweight/day. Feed a minimum of _____ lbs and a maximum of _____ lbs to provide 60 to 300 mg Lasalocid. |

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.

CAUTION: The safety of Lasalocid for use in unapproved species has not been established. For Type B feeds: Feeding undiluted or mixing errors may result in an excess Lasalocid concentration which could be fatal to cattle. Do not allow horses or other equines access to Type B feeds containing Lasalocid as ingestion may be fatal. For Type C feeds: Do not allow horses or other equines access to feeds containing Lasalocid.

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