

.0625  
.75  
.25

#### Indications and Directions for Use

##### Dose

200-400 mg/gal (1-2 packets/512 gallons). This is equivalent to 1/4-1/2 oz of powder per 5 gallons of water. Mix until dissolved. Administer at the indicated rates in the total water consumed over a full, 24-hour period. Administer 7 to 14 days.

400-800 mg/gal (2-4 packets/512 gallons). This is equivalent to 1/2-1 oz of powder per 5 gallons of water. Mix until dissolved. Administer at the indicated rates in the total water consumed over a full, 24-hour period. Administer 7 to 14 days.

1000 mg/gal (5 packets/512 gallons). This is equivalent to 1/4 oz of powder per 1 gallon of water. Mix until dissolved. Administer at the indicated rates in the total water consumed over a full, 24-hour period. Administer 7 to 14 days.

##### Chickens

Control of infectious synovitis caused by *Mycoplasma synoviae* susceptible to chlortetracycline.

Control of Chronic Respiratory Disease (CRD) and air-sac infections caused by *Mycoplasma gallisepticum* and *Escherichia coli* susceptible to chlortetracycline.

Control of mortality due to fowl cholera caused by *Pasteurella multocida* susceptible to chlortetracycline.

Medicate chickens and turkeys continuously at the first clinical signs of disease and continue for 7 to 14 consecutive days. The dosage ranges permitted provide for different levels based on the severity of the infection. If improvement is not noted in 24-48 hours, consult your veterinarian.

**General Information on Dosage:** Dosages in terms of packets per 512 gallons are based on stated dosages per unit of body weight and average water consumption of the species. Weather conditions, ambient temperature, humidity, age, class of livestock and other factors may affect consumption and, except where calves are denuded, the unit dosage should be used as a guide to effective use in drinking water. Animal must actually consume enough medicated water to provide the desired therapeutic dose under the conditions that prevail.

**Precautions:** Use as the sole source of chlortetracycline. Prepare fresh solutions daily. When used in plastic or stainless steel containers, the solutions should be changed daily. Do not use in plastic containers that are not labeled as suitable for use with adequate stability in galvanized waters. Stability loss may reduce effectiveness of the product. Do not administer in milk or milk replacers. When feeding milk or milk replacers, administration one hour before or two hours after feeding is recommended. Store at or below 25°C (77°F).

Not for Human Use. Restricted Drug (California) - Use Only as Directed.  
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Lot No. & Exp. Date



1114143005  
Rev. 12-2015

# Chloronex®

(chlortetracycline hydrochloride)  
Soluble Powder

**CAUTION:** Federal (USA) law restricts this drug to use by or on the order of a licensed veterinarian.

Chlortetracycline HCl, 64 g/lb  
Antibiotic  
For Animal Use in Drinking Water  
Net Wt: 25.6 oz (725.7 g)  
NADA 065-440, Approved by FDA

This 25.6 oz packet contains 102.4 g chlortetracycline HCl (64 g/lb) and will make the resulting concentrations:

Gallons of water	1024	512	256	128	102.4
Chlortetracycline HCl per gallon	100 mg	200 mg	400 mg	800 mg	1000 mg

##### Growing Turkeys

Control of infectious synovitis caused by *Mycoplasma synoviae* susceptible to chlortetracycline.

Control of complicating bacterial organisms associated with bluecomb (transmissible enteritis, coronavirus enteritis) susceptible to chlortetracycline.

##### Indications and Directions for Use

##### Dose

400 mg/gal (2 packets/512 gallons). This is equivalent to 1/2 oz of powder per 5 gallons of water. Mix until dissolved. Administer at the indicated rates in the total water consumed over a full, 24-hour period. Administer 7 to 14 days.

25 mg/lb body weight/day (1 packet for every 4,096 lbs of turkeys). 1/8 oz treats a 20 lb turkey for one day. Mix until dissolved. Administer in the total water consumed over a full, 24-hour period. Administer 7 to 14 days.

##### Indications and Directions for Use

##### Dose - 10 mg/pound body weight daily

Control and treatment of bacterial enteritis (scours) caused by *Escherichia coli* and *Salmonella* spp. and *Shigella* spp. Administer in drinking water consumed over a full, 24-hour period. Administer for 3 to 5 days.

##### Calves, Beef Cattle, and Nonlactating Dairy Cattle

Control and treatment of bacterial enteritis (scours) caused by *Escherichia coli* and *Salmonella* spp. and *Shigella* spp. Administer in drinking water consumed over a full, 24-hour period. Administer for 3 to 5 days.

**Water Mediators:** Dissolve the contents of one 25.6 oz packet in 100 oz of fresh water to prepare a stock solution that when metered at the rate of 1 oz per gallon of drinking water, will deliver 1000 mg of chlortetracycline HCl per gallon. At this rate, a gallon of drinking water will treat a 100 lb pig or a 100 lb calf at the rate of 10 mg per lb of body weight for one day. Adjust if needed based on actual water intake to achieve 10 mg per lb of body weight.

**Residue Warnings:** Do not administer to chickens, growing turkeys, swine, and cattle within 24 hours of slaughter. Do not use in lactating dairy cattle and laying chickens. A withdrawal period has not been established in pre-ruminating calves. Do not use in calves to be processed for veal.

1.0

2.375

.25

6.125

.25

2.375

.5

12.875

.75

11.88

13.38

.75



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