

**Chlortetracycline Swine Supplement
Type B Medicated Feed**

CAUTION: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

For use in manufacturing medicated swine feed.

ACTIVE DRUG INGREDIENT

Chlortetracycline.....2-40 g/lb*

GUARANTEED ANALYSIS

Crude Protein, not less than.....%
Crude Fat, not less than.....%
Crude Fiber, not more than.....%
Lysine (min)..... %
Calcium (min)..... %
Calcium (max)..... %
Phosphorus (min)..... %
Salt¹ (min)..... %
Salt¹ (max)..... %
Sodium² (min)..... %
Sodium² (max)..... %
Selenium (min)..... ppm
Zinc (min)..... ppm

¹If added

²Should be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee

INGREDIENTS

Ingredients as defined by AAFCO

MIXING DIRECTIONS

Blend with grains and non-medicated feed ingredients to provide a complete feed with the following grams of chlortetracycline per ton of complete feed.

Indications for Use	Use of Levels of Chlortetracycline
SWINE For Swine: Mix 25 to 50 pounds of Type B (2 g/lb) or 1 ¼ to 2 ½ pounds of Type B (40 g/lb) with non-medicated feed ingredients to make a ton of swine feed for reducing the incidence of cervical lymphadenitis (jowl abscesses) caused by <u>Group E Streptococci</u> susceptible to chlortetracycline containing 50-100 g/ton to be fed continuously.	50-100 g/ton
For Breeding Swine: Mix 200 pounds of Type B (2 g/lb) or 10 pounds of Type B (40 g/lb) with non-medicated feed ingredients to make a ton of swine feed for the control of leptospirosis (reducing the incidence of abortions and shedding of leptospirae) caused by <u>Leptospira pomona</u> susceptible to chlortetracycline containing 400 g/ton to be fed continuously for not more than 14 days.	400 g/ton

Mix an amount of Type B feed to provide 400 g/ton varying with body weight and feed consumption to provide 10 mg/lb body weight/day in the resulting Type C medicated feed with non-medicated feed ingredients to make a ton of swine feed for the treatment of bacterial enteritis caused by *Escherichia coli* and *Salmonella choleraesuis* and bacterial pneumonia caused by *Pasteurella multocida* susceptible to chlortetracycline to be fed for not more than 14 days.

400 g/ton or equivalent
10 mg/lb body weight/day

WARNING: Zero-day withdrawal period.

*The final printed label must bear a single drug concentration.

Net Weight _____lb (_____ kg)

Manufactured by
Blue Bird Feed Company
Blue Bird, MD 00000