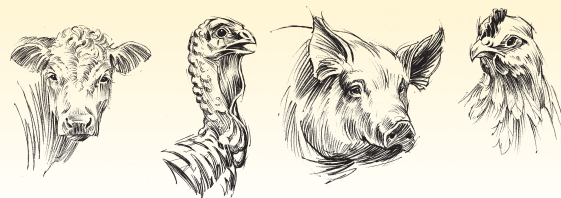


Terramycin® 50

Type A Medicated Article



Description:

Terramycin is a broad-spectrum anti-infective that has been proven effective against a wide variety of infectious diseases caused by susceptible Gram-positive and Gram-negative bacteria. It can be fed to chickens, turkeys, swine, beef cattle, non-lactating dairy cattle and sheep. Terramycin is safe, stable and highly effective; it works in both the bloodstream and in the gastrointestinal tract.

Active Ingredient:

Oxytetracycline hydrochloride50 g/lb
(from oxytetracycline dihydrate base) equivalent to oxytetracycline

Registered Claims and Directions for Use:

See Table 1 for the registered claims and usage directions of Terramycin 50.

Mixing Directions:

Thoroughly mix the amount of this premix according to the directions indicated in Table 1 with at least an equal amount by weight of feed formula ingredients prior to blending into a complete feed.

For use in dry feeds only. Not for use in liquid feed supplements.

Store at room temperature.

Caution:

For use in manufacturing medicated animals feeds only.

Certain components of animal feeds, including medicated premixes, possess properties that may be a potential health hazard or a source of personal discomfort to certain individuals who are exposed to them. Human exposure should, therefore, be minimized by observing the general industry standards for occupational health and safety.

Precautions such as the following should be considered: dust masks or respirators and protective clothing should be worn; dust-arresting equipment and adequate ventilation should be utilized; personal hygiene should be observed; wash before eating or leaving a work site; be alert for signs of allergic reactions - seek prompt medical treatment if such reactions are suspected.

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Table 1. Registered Claims and Directions for Use

Indications for Use	Oxytetracycline Amount	lb of Terramycin 50/ton
CHICKENS		
Increased rate of weight gain and improved feed efficiency	10-50 g/ton Feed continuously	0.2-1.0
Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> ; control of fowl cholera caused by <i>Pasteurella multocida</i> susceptible to oxytetracycline	100-200 g/ton Feed continuously for 7-14 days	2-4
Control of chronic respiratory disease (CRD) and air sac infection caused by <i>Mycoplasma gallisepticum</i> and <i>Escherichia coli</i> susceptible to oxytetracycline	400 g/ton Feed continuously for 7-14 days	8
Reduction of mortality due to air sacculitis (air sac infection) caused by <i>Escherichia coli</i> susceptible to oxytetracycline	500 g/ton Feed continuously for 5 days	10
⬡ WARNING: At 500 g/ton level, withdraw 24 hours before slaughter. Zero-day withdrawal period for lower use levels. In low calcium feeds withdraw 3 days before slaughter. Do not administer to chickens producing eggs for human consumption. ⬡		
TURKEYS		
For growing turkeys for increased rate of weight gain and improved feed efficiency	10-50 g/ton Feed continuously	0.2-1.0
Control of hexamitiasis caused by <i>Hexamita meleagridis</i> susceptible to oxytetracycline	100 g/ton Feed continuously for 7-14 days	2
Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> susceptible to oxytetracycline	200 g/ton Feed continuously for 7-14 days	4
Control of complicating bacterial organisms associated with bluecomb (transmissible enteritis, coronaviral enteritis) susceptible to oxytetracycline	25 mg/lb of body weight daily Feed continuously for 7-14 days	16.7 ¹
⬡ WARNING: At 200 g/ton use level or higher, withdraw 5 days before slaughter. Zero-day withdrawal period for lower use levels. Do not administer to turkeys producing eggs for human consumption. ⬡		
SWINE		
Increased rate of weight gain and improved feed efficiency	10-50 g/ton Feed continuously	0.2-1.0
Treatment of bacterial enteritis caused by <i>Escherichia coli</i> and <i>Salmonella choleraesuis</i> susceptible to oxytetracycline and treatment of bacterial pneumonia caused by <i>Pasteurella multocida</i> susceptible to oxytetracycline	10 mg/lb of body weight daily Feed continuously for 7-14 days	10 ²
For breeding swine for control and treatment of Leptospirosis (reducing the incidence of abortion and shedding of leptospirae) caused by <i>Leptospira pomona</i> susceptible to oxytetracycline	10 mg/lb of body weight daily Feed continuously for not more than 14 days	10 ²
CALVES INCLUDING PRE-RUMINATING (VEAL) CALVES, BEEF CATTLE, AND NONLACTATING DAIRY CATTLE		
For calves (up to 250 lb) for increased rate of weight gain and improved feed efficiency	0.05-0.1 mg/lb of body weight daily Feed continuously	0.1-0.2 ³
For calves (250-400 lb) for increased rate of weight gain and improved feed efficiency	25 mg/head/day Feed continuously	0.5 ⁴
For growing cattle (over 400 lb) for increased rate of weight gain, improved feed efficiency, and reduction of liver condemnation due to liver abscesses	75 mg/head/day Feed continuously	1.5 ⁴
Prevention and treatment of the early stages of shipping fever complex (Feed 3-5 days before and after arrival in feedlots)	0.5-2.0 g/head/day	10-40 ⁴
Treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia (shipping fever complex) caused by <i>Pasteurella multocida</i> susceptible to oxytetracycline	10 mg/lb of body weight daily Feed continuously for 7-14 days	100 ⁵
⬡ WARNING: When used in milk replacers, the treatment claim (10mg/lb) is limited to bacterial enteritis caused by <i>Escherichia coli</i> only. ⬡		
SHEEP		
Increased rate of weight gain and feed efficiency.	10-20g/ton Feed continuously	0.2-0.4
Treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> susceptible to oxytetracycline	10 mg/lb of body weight daily Feed continuously for 7-14 days	24 ⁶
⬡ WARNING: 5-day withdrawal before slaughter at 10mg/lb dosage. ⬡		
¹ If bird weighs 10 lb, consuming 0.6 lb of complete feed per day ² If pig weighs 100 lb, consuming 4 lb of complete feed per day ³ If calf weighs 100 lb, consuming 2 lb of complete starter feed per day ⁴ Include in feed supplement based on consumption of 2 lb of supplement per head per day ⁵ If animal weighs 500 lb, consuming 2 lb of supplement per head per day ⁶ If lamb weighs 60 lb, consuming 1 lb of supplement per head per day		

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