Calf Scour Bolus

Oxytetracycline HCl 500 mg

Indications:

Calf Scour Bolus is recommended for oral administration for the control and treatment of the following diseases of beef and dairy calves caused by organisms sensitive to oxytetracycline: bacterial enteritis caused by *Salmonella typhimurium* and *Escherichia coli* (colibacillosis); bacterial pneumonia (shipping fever complex, pasteurellosis) caused by *Pasteurella multocida*.



Approved For Use On:

Beef and Dairy Calves

Product Advantages:

- NO pre-slaughter withdrawal period when used at the recommended dosage level.
- Safe for use in both beef and dairy calves.
- Powerful, each bolus contains 500 mg of oxytetracycline hydrochloride for noticeable improvement signs in as little as 24 hours.
- Broad-spectrum antibiotic, effective against a wide range of microorganisms. Contains twice the amount of oxytetracycline hydrochloride compared to Pfizer's Terramycin® Scours Tablets.
- Half scored boluses allow for more accurate dosage.

Active Ingredient:

Oxytetracycline hydrochloride.....500mg

Dosage:

For the **CONTROL** of bacterial enteritis (scours, diarrhea) and bacterial pneumonia in beef and dairy calves: administer orally half a bolus (250 mg oxytetracycline hydrochloride) per 100 lb of body weight every 12 hours (5 mg/lb body weight in divided doses) for up to four consecutive days.

For the **TREATMENT** of bacterial enteritis (scours, diarrhea) and bacterial pneumonia in beef and dairy calves: administer orally one bolus (500 mg oxytetracycline hydrochloride) per 100 lb of body weight every 12 hours (10 mg/lb body weight in divided doses) for up to four consecutive days.

Packaging:

100 count jar, 12 jars/case UPC# 7-45801-14151-3

Terramycin® Scours Tablets is a registered trademark of Pfizer

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Other Durvet Calf Scour Products

Product	Description
Bismusal	A highly effective oral suspension for use in controlling nonspecific diarrhea by coating the intestinal mucosa. Bismusal acts as a counter-irritant by absorbing toxins in the gastro-intestinal tract.
Duramycin 10 Sol. Powder	A broad spectrum antibiotic containing 10 grams of tetracycline hydrochloride. Excellent solubility and convenient package size make Duramycin 10 an easy to use antibiotic for drinking water. For use in the control and treatment of bacterial enteritis (scours) caused by E. coli.
Duramycin 100 Inj.	Duramycin 100 provides concentrated (100mg/mL) oxytetracycline hydrochloride in a propylene glycol carrier for maximum syringe ability and economy. Broad spectrum antibiotic protects against a wide variety of common illnesses including pneumonia, shipping fever, scours, foot rot, diphtheria, leptospirosis, metritis, and wound infections.
Duramycin 324	Highly concentrated water soluble powder containing broad spectrum antibacterial action of tetracycline hydrochloride. Extremely soluble and specially developed for water proportioners or conventional watering systems. Provides effective protection against bacterial diarrhea , bacterial pneumonia, and shipping fever in calves.
Duramycin 72-200 Inj.	Duramycin 72-200 is indicated in the treatment of pneumonia, shipping fever, foot-rot, diphtheria, bacterial enteritis (scours) caused by E.coli, wooden tongue, leptospirosis, and acute metritis. Duramycin 72-200 can be administered in 3 different ways; intramuscularly, subcutaneously, or intravenously.
Maxi-Sorb Bolus	For use as an aid in relief of simple diarrhea. Maxi-Sorb is a non-medicated antidiarrheal bolus containing attapulgite, carob flour, pectin, and magnesium trisilicate.
NeoMed 325 Powder	A water soluble, broad spectrum antibacterial for treatment and control of bacterial enteritis (scours) caused by E.coli susceptible to neomycin sulfate. The 100 gram packet contains 71.4 grams of neomycin sulfate.
Neomycin Oral Solution	A broad spectrum oral antibacterial for treatment and control of bacterial enteritis (scours) caused by E.coli susceptible to neomycin sulfate. Each mL contains 200 mg. of neomycin sulfate.
Sustain III Calf Boluses	For the treatment of pneumonia, BRD complex, shipping fever, scours, foot rot, calf diphtheria, acute mastitis and metritis. High potency boluses quickly reach therapeutic blood levels (6 hours), maintains them for 3 full days, eliminating daily treatments - saving labor, time and money.

Calf Scour Bolus

Oxytetracycline HCl 500 mg

NADA 141-002, Approved by FDA

Calf Scour Bolus

(oxytetracycline hydrochloride)

For the control and treatment of bacterial enteritis (scours, diarrhea) and bacterial pneumonia in beef and dairy calves.

Read entire leaflet carefully before using this product.

Each bolus contains: 500 mg oxytetracycline hydrochloride.

Description: Calf Scour Bolus is an oral formulation containing oxytetracycline, a broad-spectrum antibiotic that possesses a high order of stability and potent antimicrobial activity, for use in beef and dairy calves.

Indications: Calf Scour Bolus is recommended for oral administration for the control and treatment of the following diseases of beef and dairy calves caused by organisms sensitive to oxytetracycline: bacterial enteritis (scours, diarrhea) caused by Salmonella typhimurium and Escherichia coli (colibacillosis); bacterial pneumonia (shipping fever complex, pasteurellosis) caused by Pasteurella multocida.

Dosage: For the **control** of bacterial enteritis (scours, diarrhea) and bacterial pneumonia in beef and dairy calves: administer orally half a bolus (250 mg oxytetracycline hydrochloride) per 100 lb of body weight every 12 hours (5 mg/lb body weight in divided doses) for up to four consecutive days.

For the **treatment** of bacterial enteritis (scours, diarrhea) and bacterial pneumonia in beef and dairy calves: administer orally one bolus (500 mg oxytetracycline hydrochloride) per 100 lb of body weight every 12 hours (10 mg/lb body weight in divided doses) for up to four consecutive days.

Dosage should continue until the animal returns to normal and for 24 to 48 hours after symptoms have subsided. Treatment should not exceed four consecutive days.

Residue Warning: There is no pre-slaughter withdrawal period when used at the recommended dosage level.

Not for use in lactating dairy cattle. A withdrawal period has not been established for this product in pre-ruminating calves.

Do not use in calves to be processed for veal.

Precautions: Exceeding the recommended dosage level of one bolus (500 mg oxytetracycline hydrochloride) per 100 lb body weight every 12 hours, or administration at the recommended level for more than four consecutive days, may result in antibiotic residues beyond the withdrawal time.

Organisms may vary in their degree of susceptibility to any chemotherapy. If no improvement is observed after recommended treatment, diagnosis and susceptibility should be reexamined.

Rarely do side reactions or allergic manifestations occur in calves treated with Calf Scour Bolus.

If any unusual reactions are noted, discontinue use of the drug immediately and call a veterinarian.

Since bacteriostatic drugs may interfere with the bactericidal action of penicillin, it is advisable to avoid giving Calf Scour Bolus in conjunction with penicillin.

To report suspected adverse reactions, to obtain a Material Safety Data Sheet (MSDS) or for technical assistance, call 1-866-638-2226.

Care of Sick Animals: The use of antibiotics in the management of disease is based on an accurate diagnosis and an adequate course of treatment. When properly used in the treatment of disease caused by oxytetracycline susceptible organisms, most animals treated with Calf Scour Bolus show a noticeable improvement within 24 to 48 hours. It is recommended that the diagnosis and treatment of animal diseases be carried out by a veterinarian. Since many diseases look alike but require different types of treatment, the use of professional veterinary and laboratory services can reduce treatment time, costs and needless losses. Good housing, sanitation and nutrition are important in the maintenance of healthy animals and are essential in the treatment of disease.

Storage: Store at 20° to 25°C (68° to 77°F), excursions permitted between 15° and 30°C (between 59° and 86°F).

How Supplied: Calf Scour Bolus is available in 100 bolus containers.

NDC 30798-740-70 - 100 boluses

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