

Ampicillin For Injectable Suspension, Veterinary (WG CRITICAL CARE, LLC)

Label

White papers

Coupons

Other

Image

WG CRITICAL CARE, LLC

120 ROUTE 17 NORTH, PARAMUS, NJ, 07652

Customer Service Tel.: 888-493-0861

Customer Service Fax: 414-434-6680

Customer Service Email: CustomerService@wgccrx.comWebsite: www.wgcriticalcare.comEmail: info@wgccah.com

Every effort has been made to ensure the accuracy of the information published. However, it remains the responsibility of the readers to familiarize themselves with the product information contained on the USA product label or package insert.

AMPICILLIN FOR INJECTABLE SUSPENSION, VETERINARY



WG Critical Care

Sterile

ANADA 200-180, Approved by FDA

PRESCRIBING INFORMATION

DESCRIPTION

Ampicillin for injectable suspension, veterinary is a broad-spectrum penicillin which has bactericidal activity against a wide range of common gram-positive and gram-negative bacteria. Each 25 g vial contains: 25 g ampicillin activity as ampicillin trihydrate, 90 mg methylparaben (as preservative), 10 mg propylparaben (as preservative), 200 mg lecithin, 500 mg povidone, 200 mg sodium chloride, 600 mg sodium citrate anhydrous.

CLINICAL PHARMACOLOGY

The antimicrobial action of ampicillin is bactericidal, and only a small percentage of the antibiotic is serum-bound. Peak serum levels in dogs and cats are reached approximately one-half hour following subcutaneous or intramuscular injection, and in cattle 1 hour to 2 hours following intramuscular injection. *In vitro* studies have demonstrated sensitivity of the following organisms to ampicillin: gram-positive bacteria - alpha- and beta-hemolytic streptococci, staphylococci (non-penicillinase-producing), *Bacillus anthracis* and most strains of enterococci and clostridia; gram-negative bacteria - *Proteus mirabilis*, *E. coli* and many strains of Salmonella and *Pasteurella multocida*. The drug does not resist destruction by penicillinase and, hence, is not effective against strains of staphylococci resistant to penicillin G. Susceptibility tests should be conducted to estimate the *in vitro* susceptibility of bacterial isolates to ampicillin.

INDICATIONS

Ampicillin for injectable suspension has proved effective in the treatment of many infections previously beyond the spectrum of penicillin therapy. This drug is particularly indicated in the treatment of the following infections caused by susceptible strains of organisms:

Dogs and Cats-Respiratory Tract Infections: Upper respiratory infections, tonsillitis and bronchopneumonia due to hemolytic streptococci, *Staphylococcus aureus*, *Escherichia coli*, *Proteus mirabilis* and *Pasteurella* spp.

Urinary Tract Infections due to *Proteus mirabilis*, *Escherichia coli*, *Staphylococcus* spp., hemolytic streptococci and *Enterococcus* spp.

Gastrointestinal Infections due to *Enterococcus* spp., *Staphylococcus* spp. and *Escherichia coli*.

Skin, Soft Tissue and Post-Surgical Infections: Abscesses, pustular dermatitis, cellulitis and infections of the anal gland, due to *Escherichia coli*, *Proteus mirabilis*, hemolytic streptococci, *Staphylococcus* spp. and *Pasteurella* spp.

Cattle and Calves Including Non-Ruminating (Veal Calves) - Respiratory Tract Infections: Bacterial pneumonia (shipping fever, calf pneumonia and bovine pneumonia) caused by *Aerobacter* spp., *Klebsiella* spp., *Staphylococcus* spp., *Streptococcus* spp., *Pasteurella multocida* and *E. coli* susceptible to ampicillin trihydrate.

CONTRAINDICATIONS

A history of allergic reactions to penicillin, cephalosporins or their analogues should be considered a contraindication for the use of this agent.

PRECAUTIONS

Because it is a derivative of 6-aminopenicillanic acid, ampicillin for injectable suspension has the potential for producing allergic reactions. If they should occur, ampicillin for injectable suspension should be discontinued and the subject treated with the usual agents (antihistamines, pressor amines, corticosteroids).

RESIDUE WARNINGS

DO NOT TREAT CATTLE FOR MORE THAN 7 DAYS. MILK FROM TREATED COWS MUST NOT BE USED FOR FOOD DURING TREATMENT, AND FOR 48 HOURS (4 MILKINGS) AFTER THE LAST TREATMENT. CATTLE MUST NOT BE SLAUGHTERED FOR FOOD DURING TREATMENT, AND FOR 144 HOURS (6 DAYS) AFTER THE LAST TREATMENT.

DOSAGE

The dosage of ampicillin for injectable suspension will vary according to the animal being treated, the severity of the infection and the animal's response.

Dogs and Cats - The recommended dose for dogs or cats is 3 mg/lb of body weight administered twice daily by subcutaneous or intramuscular injection.

Cattle and Calves Including Non-Ruminating (Veal Calves) - From 2 mg to 5 mg/lb of body weight once daily by intramuscular injection. Do not treat for more than 7 days.

In all species, 3 days treatment is usually adequate, but treatment should be continued for 48 to 72 hours after the animal has become afebrile or asymptomatic.

DIRECTIONS FOR USE

The multi-dose dry-filled vials should be reconstituted to the desired concentration by adding the required amount of Sterile Water for Injection, USP, according to label directions. SHAKE WELL. After reconstitution this product is stable for 3 months under refrigeration and will be white to pale yellow in color. At the time of reconstitution the vial should be dated and the concentration noted on the label.

Sterile water for injection to add per vial:	Ampicillin activity per mL:
104.5 mL	200 mg
79.0 mL	250 mg
41.0 mL	400 mg

CAUTION

Federal law restricts this drug to use by or on the order of a licensed veterinarian.

STORAGE

Store at controlled room temperature (25°C), with excursions permitted from 15 - 30°C (59 - 86°F). After reconstitution, store under refrigeration.

HOW SUPPLIED

Ampicillin for injectable suspension, veterinary is supplied in vials containing 25 grams ampicillin activity as ampicillin trihydrate.

Manufactured by: G.C. Hanford Manufacturing Co., Syracuse, NY 13201

NDC 10515-946-25 25 g per vial

LBL11335 02 01/2014

CPN: 1865000.0

By using this site, you agree to the [Terms of Service](#) and [Privacy Policy](#).

Copyright 2019 - Animalytix LLC