

TetraMax™ LA 300 INJECTION



ACTIVE CONSTITUENT: 300 mg/mL OXYTETRACYCLINE (AS THE DIHYDRATE)

One Injection, Sustained Activity

Broad spectrum antibiotic for use in the treatment of conditions caused by, or associated with, organisms sensitive to oxytetracycline in cattle, sheep and pigs.

- **Effective against common systemic, respiratory, urinary and local infections**
- **Broad spectrum activity against gram +ve and gram -ve bacteria**
- **Two long acting dose options**
- **Cost effective**



| | TetraMax™ LA 300 | Alamycin® LA 300 |
|------------------------------|--|--|
| ACTIVE CONSTITUENT | 300 mg/mL OXYTETRACYCLINE (AS THE DIHYDRATE) | 300 mg/mL OXYTETRACYCLINE (AS THE DIHYDRATE) |
| SPECIES | Cattle, Sheep & Pigs | Cattle, Sheep & Pigs |
| DOSE RATE | | |
| STD Dose: 3-4 Days Activity | 1mL/15kg | 1mL/15kg |
| High Dose: 5-6 Days Activity | 1mL/10kg | 1mL/10kg |
| Piglets <10kg | 0.2mL at 1 day old to 0.5mL at 21 days old | 0.2mL at 1 day old to 0.5mL at 21 days old |
| ROUTE OF ADMINISTRATION | IM | IM |
| WITHHOLDING PERIODS | | |
| Meat: Cattle | 35 days | 35 days |
| Milk: Cows | 7 days (14 milkings) | 7 days (14 milkings) |
| Meat: Sheep & Pigs | 28 days | 28 days |
| Milk: Ewes | 8 days (16 milkings) | 8 days (16 milkings) |
| ESI | | |
| Cattle | 35 days | 35 days |
| Sheep & Pigs | 28 days | 28 days |

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Alamycin® is a registered trademark of Norbrook Laboratories Ltd



TetraMax™ LA 300 INJECTION

**ACTIVE CONSTITUENT:
300 mg/mL OXYTETRACYCLINE
(AS THE DIHYDRATE)**

Broad spectrum antibiotic, injection for use in cattle, sheep and pigs.

INDICATIONS

TetraMax™ LA 300 is a broad spectrum antibiotic for use in the treatment of conditions caused by, or associated with, organisms sensitive to oxytetracycline in cattle, sheep and pigs.

A wide range of gram-positive and gram-negative bacteria, including *Bordetella bronchiseptica*, *Actinomyces pyogenes*, *Erysipelothrix rhusiopathiae*, *Pasteurella* spp., *Staphylococcus* spp. and *Streptococcus* spp. are sensitive to Oxytetracycline. Certain Mycoplasma, Rickettsiae, Protozoa and Chlamydia are sensitive to Oxytetracycline.

This product may be used in the treatment and control of wide range of common systemic, respiratory, urinary and local infections caused by Oxytetracycline organisms. Specific indications for this product would therefore include: Pasteurellosis, Pneumonia, Atrophic rhinitis, erysipelas, joint-ill/navel ill, summer mastitis in cows, ovine keratoconjunctivitis (pink-eye), foot rot and enzootic abortion in sheep.

Resistance may develop to any chemical.

DIRECTIONS FOR USE

DOSAGE AND ADMINISTRATION

DO NOT DILUTE.

Use contents within 28 days of first broaching of the vial. Discard the unused portion.

This product does not contain any antimicrobial preservative. Swab the septum before removing each dose. Use a sterile needle and syringe.

If stored as directed, this product can be expected to retain its potency until the date of expiry shown on the vial. When the vial has been broached and the contents exposed to air, the solution may darken but the potency will be unchanged.

Injections are to be given by deep intramuscular injection into the neck region for the treatment and control of conditions caused by organisms sensitive to the action of Oxytetracycline.

Volume at any one site should not exceed 10mL. Treated animals should be clearly identified in such a way that they will maintain their identity during the withholding period.

Cattle, Sheep and Pigs:

Standard dose: 20mg/kg (1mL/15kg)

High dose: 30mg/kg (1mL/10kg)

Piglets less than 10 kg should be given from 0.2mL at 1 days old, to 0.5mL at 21 days old. Over 21 days old give 1mL per 10kg. A single dose is usually sufficient.

General Directions

DESCRIPTION

TetraMax™ LA 300 is a sterile aqueous solution containing Oxytetracycline dihydrate EP equivalent to 300mg/mL of Oxytetracycline base.

This product is specifically formulated to provide a prolonged action, resulting in sustained antibacterial activity. Following intramuscular administration, effective blood levels persist for 3-4 days at a dose rate of 20mg/kg and for 5-6 days at a dose rate of 30mg/kg. Maximum blood levels are achieved between 4-6 hours following administration making this product suitable for the treatment of acute infections.

Although this product is well-tolerated, occasionally a slight local reaction of a transient nature may be observed.

The use of tetracyclines during the period of tooth and bone development, including late pregnancy, may lead to discolouration.

If concurrent treatment is administered, use a separate injection site.

WITHHOLDING PERIODS

MEAT (Cattle): DO NOT USE less than 35 days before slaughter for human consumption.

MEAT (Sheep and pigs): DO NOT USE less than 28 days before slaughter for human consumption.

MILK: Milk collected from cows within 7 days (14 milkings) or ewes within 8 days (16 milkings) following treatment **MUST NOT BE USED** for human consumption or processing or fed to bobby calves.

Any variation by the prescribing veterinarian to the approved dose, frequency, duration, route, disease or target species may result in the need to extend the approved withholding period.

TRADE ADVICE- EXPORT SLAUGHTER INTERVAL (ESI)

Cattle: DO NOT USE less than 35 days before slaughter for export.

Sheep and Pigs: DO NOT USE less than 28 days before slaughter for export.

Before using this product, confirm the current ESI with Abbey Animal Health Pty Ltd on 02 8088 0720 or the APVMA website www.apvma.gov.au/residues/.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

Additional information is listed in Safety Data Sheet.

DISPOSAL

Dispose of empty container by wrapping with paper and putting in garbage.

STORAGE

Store below 25°C (Air conditioning). Protect from light.

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