### **OBLIXIN LA**

(Enrofloxacin LA 10% Injection)

Ready To Use Antibiotic Injection for treatment of bacterial infection in animals.

Composition

Each ml contains:

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Enrofloxacin IP- 100mg

Benzyl alcohol IP- 1.5%w/v

Long-Acting Vehicles- q.s.

# **Pharmacological Properties:**

Oblixin-LA contains Enrofloxacin, which is a third-generation fluoroquinolone offering a broad spectrum of bactericidal activity against Gram-positive and/or Gram-negative bacteria and Mycoplasma species. Enrofloxacin acts by its specific interfering property of the DNA gyrase enzyme and thereby inhibits the metabolism of bacteria.

The formulation of Oblixin-LA offers the following advantages

- Excellent bioavailability
- Long-acting efficacy
- Rapid diffusion into all parts of the body
- Better tolerance and stability

The Ready to Use formulation allows avoiding the dilution before the injection and helps the ease of use. The Oblixin-LA formulation also allows reducing the number of injections in contrast to the traditional Enrofloxacin Injections. Only one injection of Oblixin-LA is usually sufficient for complete treatment. If required, it can be repeated after 72 hours

of first injection, and thus it helps in therapeutic compliance.

## Dosage:

## **Ruminants & Pigs**

One Injection of 3 ml / 40 kg of body weight or 7.5 mg / kg body weight. Repeat after 72 hours, if necessary.

# Sheep & Goat

One Injection of 1.5 ml / 20 kg body weight or 7.5 mg / kg body weight. Repeat after 72 hours, if necessary. Or as directed by the Veterinarian.

#### ADMINISTRATION

For IV/IM/SC Use Only.

#### Administered dose should not exceed

\*15 ml at a single site in cattle, buffalo & camels

\*5 ml at a single site in sheep, goats & pigs

Presentation: 30 ml, & 100 ml glass vial

## Indications:

Oblixin-LA is recommended for the treatment of

- Respiratory Diseases
- Digestive Diseases
- Other diseases caused by both Gram positive and/or Gram negative organisms of primary and secondary nature.

# Oblixin-LA is also effective against the following microorganisms:

Mycoplasma spp., E. coli, Salmonella spp.

Pasteurella spp. Mannheimia haemolytica,

Bordetella spp., Actinobacillus pleuropneumoniae, Enterobacteriae, Pyogenes bacteria, Streptococcus spp. Staphylococcus spp.

Withdrawal period:

Milk: 7 days, Meat: 14 days

Carefully read the accompanying instructions before use.

VETERINARY | NOT FOR HUMAN USE FOR ANIMAL TREATMENT ONLY



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