

Tulatromax

Long action in
1 single dose



over[®]
VETERINARY MEDICINE



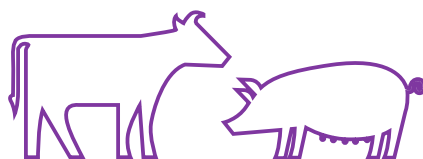
— INJECTABLE ANTIBIOTIC

Tulatromax is a potent antibiotic of broad spectrum and long action.



The application of a single dose ensures effective treatment against respiratory diseases of bovines and swine, and bovine keratoconjunctivitis.

1 dose ✓



**MANUFACTURED
UNDER GMP
STANDARDS**



RAPID ACTION



**HIGH
CONCENTRATION
IN LUNGS**



**MULTI-DOSE
VIAL**



Tulatromax is a Tulathromycin-based formulation, a structurally unique macrolide because it has three amino groups (tribasic), which facilitates its penetration into gram-negative pathogenic bacteria. Its low affinity to efflux pumps allows it to remain and accumulate inside them, resulting in a long-lasting effect.

BOVINE

- ✓ *Mannheimia haemolytica*
- ✓ *Pasteurella spp*
- ✓ *Histophilus somni*
(*Haemophilus somnus*)
- ✓ *Mycoplasma bovis*
- ✓ *Moraxella bovis*

SWINE

- ✓ *Actinobacillus pleuropneumoniae*
- ✓ *Pasteurella spp*
- ✓ *Bordetella bronchiseptica*
- ✓ *Haemophilus parasuis*



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Long action in **1 single dose**

DESCRIPTION:

Injectable antibiotic.

FORMULATION:

Each 100 ml contains:

Tulathromycin10.00 g
Formulation agents.....q.s

INDICATIONS OF USE:

Bovine: treatment of bovine respiratory disease, and bovine infectious keratoconjunctivitis. **Swine:** treatment of swine respiratory disease.

DOSAGE:

Administering 2.5 mg of tulathromycin/k.l.w. equals to 1 ml of TULATROMAX per 40 k.l.w. Single dose.

ROUTE OF ADMINISTRATION:

Bovine: Subcutaneous route.

Swine: Intramuscular route.

INTENDED FOR SPECIES:

Bovine and swine. Long action in 1 single dose.

WITHDRAWAL PERIOD:

Bovine: Treated animals should not be intended for human consumption within 44 days following the last treatment. **Swine:** Treated animals should not be intended for human consumption within 21 days following the last treatment.

PRESENTATION:

Vials of 50 and 100 ml of net content.