Tulamycin® K

NEW

Potent dual-action: Antibiotic and anti-inflammatory

Injectable solution
Ready-to-use

SINGLE DOSE



A SINGLE DOSE MAKES THE DIFFERENCE

Tulathromycin 10% + Ketoprofen 12%

Synergistic combination:
semi-synthetic triamilide macrolide + NSAID

Tulamycin® K

VETERINARY USE

Tulathromycin 10% + Ketoprofen 12%



Potent dual-action: Antibiotic and anti-inflammatory

- SINGLE APPLICATION
- FAST-ACTING ABSORPTION
- HIGH BIOAVAILABILITY
- PROVEN PULMONARY AFFINITY

Studies support its high effectiveness in respiratory conditions in feedlot cattle.(1)

Proven control over the main bacteria responsible for Bovine Respiratory Disease.

- *Mannhemia haemolytica*
- *Pasteurella multocida*
- *Histophilus somni*
- *Mycoplasma bovis*

Tulathromycin provides more than just superior antibacterial power; its advanced immunomodulatory and anti-inflammatory properties are significantly amplified by the addition of Ketoprofen. This powerful synergy delivers comprehensive analgesic, antipyretic, and anti-endotoxic action.

Combining a high-efficacy antibiotic with Ketoprofen ensures faster clinical resolution than single-drug therapies.

SINGLE DOSE

Meat withdrawal period

Cattle: 18 days

Dosage and administration

Subcutaneous route in cattle.
Cattle: 1 mL / 40 kg b.w.
Divide dose: Do not administer more than 7.5 mL per injection site.

(1) Effectiveness of an injectable product based on tulathromycin and ketoprofen (Tulamycin® K) in beef cattle with respiratory diseases. Delgado, José. AMAH. Lima 2022.

Agrovet MARKET

For more information:
sales@agrovetmarket.com
+51 (1) 2 300 300 Ext. 101 / +51 922 926 786
www.agrovetmarket.com
Av. Canada 3792 - 3798
San Luis, 15021 - Lima - Peru

TÜVRheinland® CERTIFIED
Management System
ISO 9001:2015
ISO 27001:2022
www.tuv.com
ID 9105063844