

NEWMAST

Intramammary Injector

Composition :

Each injector of 10 g contains :

Oxytetracycline Hydrochloride 300 mg

Neomycin Sulphate 500 mg

Description :

Oxytetracycline belongs to the group of tetracyclines and acts bacteriostatic effects .

Neomycin is an Aminoglycoside antibiotic which has a strong bactericidal effects .

Oxytetracycline and Neomycin has a similar mode of act by which the two antibiotics inhibits the synthesis of the protein of microbial cell, so the combination of these two materials gives the medicine an activity against the most Gram-positive and Gram-negative bacteria.

Indications :

NEWMAST is indicated for treatment of mastitis caused by micro-organisms, susceptible to neomycin and oxytetracycline, in cows, ewes, mares, and she-camels.

Usage :

For intra-mammary treatment

Evacuate the udder completely.

Wash the udder and teats thoroughly with warm water containing suitable disinfectant, then infuse the content of the injector in the infected quarter or half, then massage the whole udder to allow the medicine to go through the milk ducts .

Dosage :

Cows, mares and she-camels : 1 injector in the infected quarter or half, twice daily, for 3 days .

Ewes: half injector in the infected half twice daily, for 3 days

Withdrawal period :

Meat: 7 days, Milk: 3 days.

Storage conditions :

Store in airtight containers, in a moderate temperature (15-25 C) and protect from direct sunlight.

Packing :

Injector of 10 g.