

Product for treatment acute and chronic mastitis during lactation with the unique antibiotic Novobiocinum



GAMARET

intramammary suspension

COMPOSITION

1 applicator 10 ml contains:

Procaini benzylpenicillinum

monohydricum 100 mg

Neomycini sulfas 102 000 IU

Dihydrostreptomycini

sulfas 91 250 IU

Novobiocinum

natricum 100 mg Prednisolonum 10 mg

TARGET SPECIES

Cattle – milking cows in lactation period.

INDICATIONS

Treatment of acute and chronic mastitis in cows in the period of lactation caused by microorganisms susceptible to novobiocin, penicillin, dihydrostreptomycin and neomycin.

DOSAGE

The content of one applicator (10 ml of the preparation) is administered to the affected quadrant. Before the preparation is administered the lacteal glands are milking and thoroughly cleaned and disinfected using enclosed cleaning wipes.

Administration method:

The preparation is intended only for intramammary use. Shake well before use. Udder and teats are washed as required with warm water and thoroughly dried. The ends of teats are disinfected with an appropriate agent and after removing the plastic cover of the applicator's tip is the applicator inserted to the teat duct. The content is administered to the udder by pressing the piston. After the administration is the particular quadrant massaged in order to ensure a better distribution of the preparation into milk cisterns. If required by the situation, it is possible to repeat therapy after 24-48 hours.

WITHDRAWAL PERIODS

Meat 7 days, milk – 72 hours (6 milking).

SHELF LIFE

Shelf-life in an intact package: 18 months

STORAGE

Store below 25 °C and keep in dry place and protect for light. Do not freeze.

PACKAGE

10 ml plastic applicators (packaging 20 applicators in paper box).