

Injector 300/100/100

Composition:

Each injector of 5 g contains:
300,000 IU Procaine benzylpenicillin
100 mg dihydrostreptomycin base (as sulphate)
100 mg neomycin sulphate

Action:

combination of antibiotics covering most bacteria usually found in case of mastitis in cattle: benzylpenicillin is active mainly against Gram-positive germs, neomycin is an antibiotic with broad spectrum, and dihydrostreptomycin is active mainly against pasteurilla, brucella, haemophilus, salmonella, shigella and mycobacterium.

Indications:

mastitis of lactating cows.

Administration/dosage:

Clean and disinfect the nipple, one injector per quarter. Frequent milking out, starting 12 hours after infusion increases the rate of restoration of the udder and minimizes milk losses during the withdrawal period.

Advised withdrawal times:

meat: 10 days
milk: 4 days

Conservation:

Cool (8-15°C), protected from light.

Presentation:

carton box with 4 injectors.
Bulk.