

ANCOMAST

COMPOSITION:

One injector contains:
Neomycin sulphate 500 000 I.U.
Procaine benzylpenicillin 300 000 I.U.
Excipients up to 10 g.

PHARMACOLOGICAL PROPERTIES:

Ancomast contains 2 active components, namely the synergistic association of the antibiotics procaine penicillin G and neomycin which show antimicrobial activity against most important udder pathogens (*Streptococcus agalactiae*, *Str. dysgalactiae*, *Str. uberis*, *Staphylococcus aureus*, *Corynebacterium pyogenes*, *E. coli*).

INDICATIONS:

For treatment of acute mastitis during lactation.

CONTRA-INDICATIONS:

Do not use in animals known to be hypersensitive to one of the components.

DOSAGE AND ADMINISTRATION:

Prior to treatment, milk out the udder thoroughly, clean and disinfect teats. Thereafter inject the ointment in the teat of each infected quarter and by slight massage the ointment is rubbed in the udder.

Dosage: → Cows: 1 injector per infected quarter
→ Sheep: ½ injector per infected quarter

Treatment should be repeated at least three times with 12 h intervals.

PACK SIZE:

Box with 20 injectors.

