



DINATUR

INTRAMAMMARY SYRINGE

One of the infectious processes which have a major economic and sanitary impact in dairy cattle are mammary gland infections and, more specifically, inflammatory infections known as **MASTITIS**.

Mastitis is extremely common and refers to an inflammation of the udder as a response to infection. These infections are caused mainly by Gram (+) and Gram (-) microorganisms, each group acting separately or together.

Lactating dairy cows and dry cows are both susceptible to mastitis, but the disease is more common in lactating cows because of greater susceptibility and because it is transmitted primarily at milking. Mastitis is also more apparent in lactating cows due to its impact on milk production.

Once a process of mastitis occurs, there is no alternative other than to administer a treatment which directly controls the infectious agents.



COMPOSITION

- ◆ Glycerol 250 mg
- ◆ Propylene glycol 4 ml
- ◆ Vitamin E (α -tocopherol) 10 mg
- ◆ Purified water 5.5 ml
- ◆ Aromatic vegetable excipient to 10 ml

INDICATIONS

DINATUR is a teat sealant which acts as adjuvant in the treatment of the mastitis and contains conditioners for the care of the skin.

TARGET SPECIES, POSOLOGY AND ADMINISTRATION ROUTE

Intramammary route.

Dosage:

Apply in the udder and teats 10 ml of DINATUR (1 syringe per quarter), after milking, and gently massage for penetration of the product.

Wash the teats with water before milking, to remove product residues that may remain.

WITHDRAWAL PERIOD

Not required

PRESENTATION

- . Box of 12 syringes of 10 ml
- . Drum with 100 syringes of 10 ml



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