

## DICLOMAM®DC

### *For the prevention of mastitis at drying off*

#### Presentation:

Each syringe contains:  
Benzathine Cloxacillin 638mg; Excipient to 3g.  
Contents: 20 or 120 syringes of 3g.

#### Action:

Cloxacillin is a semi-synthetic penicillin active against gram +ve organisms. Cloxacillin is not inactivated by penicillinase and so is highly effective against the common mastitis causing organisms, Strep. uberis and penicillinase producing Staph. aureus.

The long acting base ensures antibiotic cover for 3 – 4 weeks until formation of a teat seal.

#### Recommended Use:

##### Cattle:

To prevent and treat mastitis in the dry period. For intramammary use at drying off time only. To be used at drying off time only when the dry period is expected to be at least 30 days long.

#### Dosage:

One syringe in each quarter.

#### Administration:

After the last milking of the season, disinfect the teats thoroughly, insert the end of the syringe and inject the contents of one syringe into each teat. Holding the teat end closed, massage the syringe contents up into the udder.

#### Dosage:

##### Milk:

Always discard milk from the first 8 milkings. To be used at drying off time only, when the dry period is expected to be at least 30 days long.

Any mastitis during the dry period should be treated with milking cow preparations. When a cow, which has been treated at drying off, calves in less than 30 days, the milk should be withheld and tested until it is negative to the test. When this is not possible, the milk should be kept out of the bulk milk for human consumption until a full 30 days from the treatment date has elapsed, ensuring always that the milk from the first 8 milkings has been withheld.

##### Meat:

Animals producing meat and offal for human consumption must not be slaughtered during or within **30 days** of the last treatment.

#### Pharmaceutical Precautions:

Store in a cool place.

Registered pursuant to the ACVM Act 1997,  
No A4753

#### RESTRICTED VETERINARY MEDICINE

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For Animal Treatment Only

