

Transmeet

Let's initiate the milk fever prevention program well in advance of the start of milk production.

BEFORE CALVING

AFTER CALVING



MILK FEVER
THE EFFECTS



Negative electrolyte balance



Convenient pack



Scientifically designed



www.animaxius.com



Prevent the milk fever before milk production starts

Transmeet

Negative Dietary Cation Anion Difference (DCAD) formula to include in the diet for last 20 days of dry period.

How it works !

Comobation of chloride, sulphate salts

During the dry period (especially the last 20 days of pregnancy), the dietary cation anion difference of the ruminant diet should be -150 mEq/kg of dry matter. Transmeet offers the negative electrolyte value of the feed resulting into the mobilization of calcium by resorption of the bone calcium

✓ Key features

- Scientifically formulated to manage the negative DCAD
- Palatable formula: coconut flavour

✓ Key benefits

- Helps in preventing hypocalcaemia (milk fever)
- Matches the ideal DCAD for dry period
- Helps in controlling blood pH

✓ Usage recommendation

- 50g per day for last 20 days of the dry period (before parturition)

✓ Shelf life

2 years from month of manufacturing

✓ Storage condition

Keep in cool & darl place. Keep away from direct sunlight

✓ Presentation

1kg pack



Manufactured by

Animaxius

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Marketed by



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