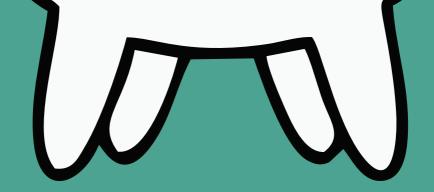
Sub-Clinical Mastitis

The Startling Facts !!!



Sub-Clinical Mastitis was observed in 50.4% dairy cows.

More than 52% Incidence of Mastitis reported during peak lactation.

Average decrease in milk yield due to sub-clinical mastitis and clinical mastitis is 17.5% and 50% respectively.

Clinical mastitis causes damage of secretary cells and may lead to fibrosis along with abscesses.

Maspre® Forte is a unique blend of probiotics, essential minerals and enzymes that help in prevention of subclinical mastitis, improve milk quality, quantity and mammary health

Novel Formulation for Management of Mastitis

COMPOSITION:

Each 100 gm contains:

Trisodium citrate 30000 mg Vitamin A 200000 IU Vitamin D3 100000 IU Vitamin F 750 IU Vitamin H 20 mg Vitamin K 50 mg Copper alvcinate 1000 ma Zinc glycinate 3000 mg Manganese glycinate 3000 mg Selenium 10 mg Cobalt sulphate 50 ma Potassium iodide 10 ma Magnesium 1500 mg Silica 2500 mg Saccharomyces cerevisiae 100 billion cfu Aspergillus oryzae 1000 million cfu Bacillus coaqulans 1000 million cfu Bacillus subtilis 25 billion cfu Bacillus licheniformis 25 billion cfu Serratiopeptidase 100 mg Methionine 5000 mg Grape Polyphenol extract 150 mg Mannan oligosaccharide 9000 ma

INDICATIONS:

- · Deterioration of milk quality and shelf life.
- Poor mammary health and low milk production post antibiotic usage.

1000 mg

BENEFITS:

Bromelain

- Prevents subclinical mastitis.
- Improves mammary health and reduces incidence of mastitis.
- Post antibiotic supplementation for better recovery and restoration of milk vield.
- Reduces the chance of mastitis recurrence.

RECOMMENDED USAGE:

For Cows and Buffaloes:

In Subclinical Mastitis:- 100 gm daily for 3-4 days.

Post-antibiotic supplementation to restore milk yield :-

100 gm daily for 4-5 days.















