

Sub-Clinical Mastitis

The Startling Facts !!!

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

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

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

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Clinical mastitis causes damage of secretory 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

COMPOSITION:

Each 100 gm contains:

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

INDICATIONS:

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

BENEFITS:

- Prevents subclinical mastitis.
- Improves mammary health and reduces incidence of mastitis.
- Post antibiotic supplementation for better recovery and restoration of milk yield.
- 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.



Novel Formulation for
Management of Mastitis

