

Mastitis is the most costly disease of Dairy Cattle

How does mastitis develop?

- Teat end injury, lowered immunity, inadequate nutrition
- Organisms
- Environment

Line of treatment of mastitis

- Antibiotic, anti inflammatory, supplement for boosting immunity, reducing inflammation and tissue repair

INTRODUCING



Effective nutritional solution

During mastitis treatment and improving immunity in dairy cows

Supplement for faster recovery

Of Mastitis treatment adjunct to antibiotic therapy



Contains:

AVIMAST

Vitamin A

Decreases SCC , Improves immunity and protects tissue and milk from harmful effects of free radicals

Vitamin E

Reduces inflammatory response and oxidative stress during mastitis, improves immunity and increases neutrophil bactericidal activity

Copper

Reduces the severity of clinical signs of E. coli mastitis, protects cells from the toxic effects of oxygen metabolites produced during phagocytosis

Zinc

Reduces susceptibility to bacterial infections, maintains the integrity of the keratin that lines the streak canal

Selenium

Decreases severity and duration of mastitis, improves bactericidal capability of neutrophils

Yeast Metabolites

Acts as an antioxidant and anti inflammatory

Trisodium Citrate

Maintains pH of Udder and Milk

Biotin

Improves muscle strength and helps tissue repair



Pack Size
250 gm

Composition

Vitamins: A, D3, E, Biotin

Minerals: Zinc, Copper, Selenium, Yeast Metabolites & Tri Sodium Citrate.

Supplementation Rate

Cattle / Buffalo: 50gm daily or as advised by veterinarian