

# KINVET MastiSure

“Clear Udders. Clean Milk. Controlled Costs.”

## How to Use KINVET MastiSure

### Daily usage for Dairy Cattle:

#### Subclinical or Early-Stage Mastitis:

- Give 50 g per head daily for 5–7 days to reduce inflammation and SCC.

#### Acute Clinical Mastitis:

- Give 100 g per head daily for 5–10 days alongside standard care.

#### As Preventive during Risk Periods (Monsoon, Post-Calving):

- Give 50 g per head daily for 7 days/month.

#### Feed Integration:

- Mix 5–10 kg per tonne of feed or TMR depending on herd challenge level.

**Note:** Always blend properly. Ensure full intake—especially in group-feeding setups.

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## FarmHand favorites: Do's

### 1.Store It Right

Keep the product sealed/closes in a cool, dry place away from direct sunlight and moisture.

### 2.Combine with Proper Milking Hygiene

Use clean towels, teat dip, and ensure machine maintenance to complement KINVET MastiSure.

### 3.Monitor SCC & Udder Health Weekly

Check CMT results or SCC trends to fine-tune usage and identify silent cases early.

### 4.Give at Evening Feed

Cows rest post-milking—evening feeding ensures better nutrient absorption and inflammation control overnight.

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## Farmer's Don'ts – Avoid These Mistakes:

### 1.Don't Wait for Visible Symptoms

By the time clots show up, damage is done. Start early at first sign of heat/swelling.

## **2. Don't Skip When Milk Looks Normal**

Subclinical mastitis can exist without visible signs—SCC doesn't lie.

## **3. Don't Rely on Antibiotics Alone**

Without anti-inflammatory and immune support, relapse is common.

## **4. Don't Overfeed Expecting Faster Results**

Stick to dose. Overuse doesn't mean quicker healing—it may just waste product.

### **Pro Tip**

“Use KINVET MastiSure at the **first hint** of mastitis—even before clots or fever appear. Combined with proper hygiene and balanced nutrition, it helps you **avoid costly milk rejection, antibiotic residues, and repeat cases**—with zero withdrawal time.”