



SYNODINE

POST-MILKING TEAT DIP OR SPRAY
BASED ON A BLEND OF LACTIC ACID AND IODINE



SYNODINE

DESCRIPTION

- Dual action based on lactic acid and iodine
- High emollient content for optimal skin condition
- Proven active for up to 12 hours after application

DIRECTIONS FOR USE

Pre-milking teat preparation:

Recommended for good milk let down and avoiding contamination of the milking system.

1. Ensure teats are free of visible dirt before teat dip application. Wipe clean with individual towels.
2. Apply an appropriate pre-milking teat dip ensuring full surface coverage of teat. Prepare a fresh solution daily.
3. Allow a convenient contact time (minimum 1 minute) for effective sanitisation of teats.
4. Dry teats thoroughly using individual paper towels before attaching the milking cluster to prevent Iodine residues in milk.

Post-milking application:

1. Fill the dipping cup, sprayer or reservoir of the milking robot with the ready-to-use product.
2. After milking, apply Synodine by dipping (5ml per cow) or by spraying (7 to 8ml per cow) ensuring coverage of teat end and full length of the teat.
3. For the highest level of protection in between milking periods, keep the cows standing until the product has dried.
4. Rinse out application equipment with warm water.
5. For the next milking, use a teat cleaning and wiping method as above before attaching the milking cluster. Repeat the application before each milking.



WARNING

Hazardous ingredients:

CONTAINS LACTIC ACID, LACTATE AND IODINE

Causes serious eye irritation.

Wash affected area thoroughly after handling. Wear protective gloves/ protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

For professional use only.

FDA listed – NDC number: 69260-006-05

Transport and store between 4°C - 30°C (40°F - 86°F). Incorrect storage or freezing may cause destabilisation of product.

Shake well before use.



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