

# Teat-Kote® 10/III

## Antiseptic Teat Dip with Added Emollient

Teat-Kote 10/III is a 1% (10,000 ppm) iodine post-milking teat dip, formulated with 9.3% glycerin for superior skin conditioning.

GEA Farm Technologies

### Features and Benefits

- **Proven Effective**  
Gives added germicidal protection against product contamination and heavy environmental conditions.
- **Natural Formulation**  
No dyes or thickeners added. Dries quickly so that bedding material does not adhere to teats.
- **Aids in Decreasing Mastitis Cases – Thoroughly Tested**  
Thoroughly tested iodine formula provides quick, broad-spectrum kill of bacteria and reduces the chance of new intramammary infections.
- **Superior Skin Conditioning**  
Contains high levels of the emollient glycerin, enhancing the ability to keep cows' teats soft and pliable.
- **Dark Brown Color**  
Good staining qualities provide visual confirmation that teats have been dipped properly.
- **Controlled pH**  
Provides kill of bacteria without danger of irritation to cows' teats.
- **Ready to Use**  
Stable, ready-to-use formulation requires no mixing or dilution process.
- **100% Customer Satisfaction**  
All GEA Farm Technologies hygiene products have a 100% Customer Satisfaction Guarantee.

Teat-Kote 10/III meets all standards required by the Veterinary Drug Directorate at Health Canada.  
DIN No. 02171163



GEA Farm Services | **WestfaliaSurge**

GEA Farm Technologies - The right choice.



# Teat-Kote® 10/III

Antiseptic Teat Dip with Added Emollients

## Directions for Use

Use at full strength. Do not dilute.

**Indications:** Use this topical solution undiluted as a post-milking teat dip as an aid in reducing the spread of mastitis in dairy cattle.

**Post Dipping:** Immediately after milking, dip each teat with Teat-Kote 10/III. Allow teats to air dry. Do not wipe. If outside temperature is below freezing, allow to air dry on the teat before the cow leaves the parlor to prevent freezing. At the end of lactation, apply this product daily for one week after the last milking. In addition, begin application of this product about one week prior to calving.

If a common teat dip cup is used for application, a fresh solution should always be used at each milking. The teat dip cup should be emptied, cleaned and rinsed with potable water after each milking session or when dip cup solution becomes contaminated during milking. Do not pour remaining solution from dip cup back into original container.

## Research

Teat-Kote 10/III has been extensively tested prior to its introduction into the market. These tests have proven Teat-Kote 10/III to be a safe and effective post-dip product that will aid in the reduction of new intramammary infections.

Complete research data available upon request.



## Product Properties

**Appearance:** Dark red-brown liquid

**Odor:** Iodine

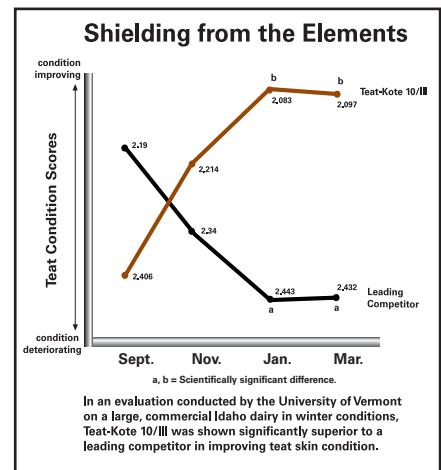
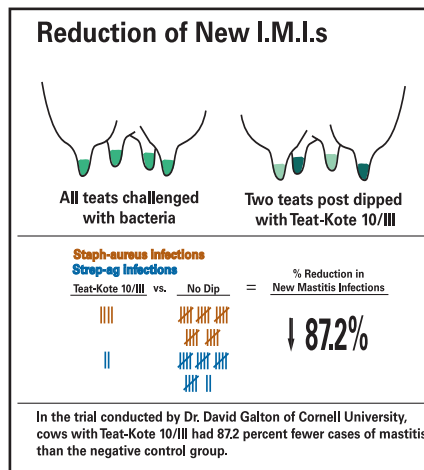
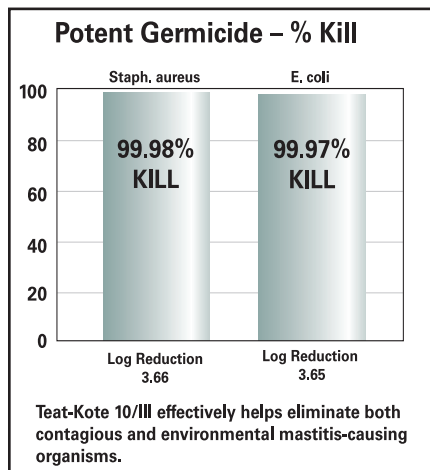
**pH:** 5.3 (as is)

**Specific Gravity at 25°C (77°F):** 1.05 (water = 1)

## Ordering Information

### Canada (only)

SKU	Description
7751-0241-270	Teat-Kote 10/III - Case 4x3.78 liters (4x1 gal.)
7751-0041-271	Teat-Kote 10/III - 18.9 liter pail (5 gal.)
7751-0041-272	Teat-Kote 10/III - 56.7 liter drum (15 gal.)
7751-0041-275	Teat-Kote 10/III - 208 liter drum (55 gal.)
7751-1000-444	Teat-Kote 10/III - Literature (pkg. of 20)



GEA Farm Technologies

GEA WestfaliaSurge Canada Co.

8-60 Bristol Rd. E., Suite #519 Mississauga, ON L4Z 3K8

Toll Free: 1.877.WS.DAIRY

www.gea-farmtechnologies.ca

7751-1000-444 (package of 20)  
(Rev. 04-11)