

Arrest[®] Dip/Spray

Low Viscosity Chlorhexidine Sanitizing Teat Dip

Arrest Dip/Spray is a chlorhexidine-based teat dip formulated with three skin conditioning ingredients and a buffered pH to keep teats soft and pliable.

Features and Benefits

- **Chlorhexidine Formulation**
Offers dairy producers an effective, gentle alternative to iodine teat dip products.
- **Dip/Spray Formula**
Versatility gives dairy producers a choice when one teat dip application method is preferred over another.
- **Aids in Decreasing Mastitis Cases – Thoroughly Tested**
Thoroughly tested chlorhexidine formulation provides a broad-spectrum kill of bacteria and reduces the chance of new intramammary infections.
- **Excellent Skin Conditioning**
Three skin conditioning agents promote teat tissue health and reduce irritation to operators' hands.
- **Contains Isopropanol**
Enhances bactericidal activity and helps to provide astringency to close the teat opening and canal quickly.
- **Stable pH**
Provides kill of bacteria without danger of irritation to cows' teats or operators' hands.
- **Deep Blue Color**
Good staining qualities provide visual confirmation that teats have been dipped or sprayed properly.
- **Ready to Use**
No mixing is required.
- **Freeze/Thaw Stability**
If frozen, this product can be thawed completely, mixed to its original state and used with confidence.
- **100% Customer Satisfaction**
All GEA Farm Technologies hygiene products have a 100% Customer Satisfaction Guarantee.



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Directions for Use

Use at full strength. Do not dilute.

Indications: This topical liquid product, when used undiluted as a post-milking teat dip, effectively aids in reducing the spread of mastitis.

Post Dipping: Immediately after milking, dip each teat with Arrest. 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 cup becomes contaminated during milking. Do not pour remaining solution from dip cup back into original container.

Research

Tested in university studies according to protocols recognized by the NMC and proven effective in reducing new infections of mastitis caused by *Staphylococcus aureus* and *Streptococcus agalactiae*.

Product Properties

Appearance: Clear blue liquid

Odor: Mild alcohol

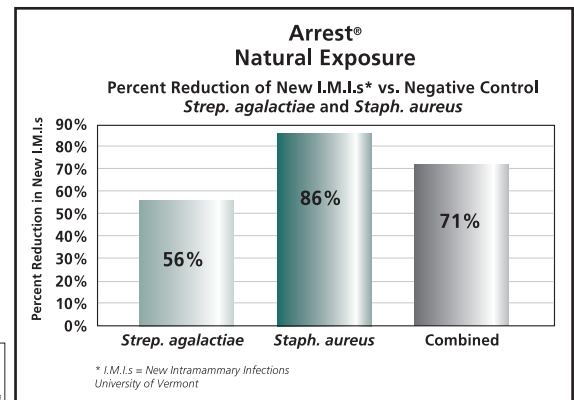
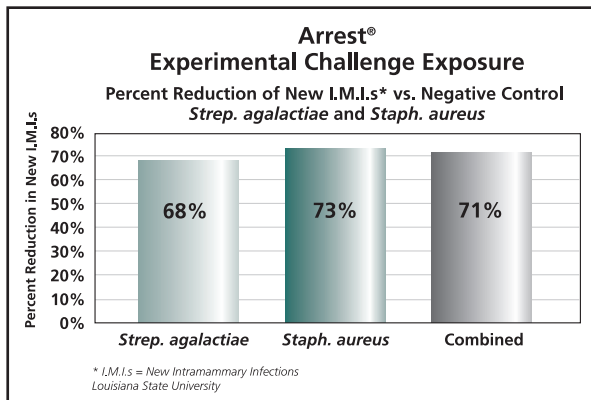
pH: 5.3 (as is)

Specific Gravity at 77°F (25°C): 1.00 (water = 1)

Wetting Ability: Excellent

Ordering Information

U.S. (only) SKU	Description
7751-0240-644	Arrest Dip/Spray - Case (4x1 gal.) (4x3.78 liters)
7751-0040-645	Arrest Dip/Spray - 5 gal. pail (18.9 liters)
7751-0040-646	Arrest Dip/Spray - 15 gal. drum (56.7 liters)
7751-0041-480	Arrest Dip/Spray - 55 gal. drum (208 liters)
7751-1000-401	Arrest Dip/Spray - Literature (pkg of 20)



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