

CHEM-STAR™

Code Green™

PRODUCT DESCRIPTION

Code Green™ Pre-Post is a unique, patent pending, fatty acid based teat dip that provides protection against mastitis-causing pathogens. Code Green Pre-Post also contains a blend of emollients for superior teat conditioning.

BENEFITS

Promotes Udder Health and Hygiene

- Contains 0.7% heptanoic acid to provide superior efficacy without the harsh drying effect encountered with iodophor-based teat dips.
- Passes AOAC sanitizer test with a greater than 99.999% (>5 log) reduction with only 15 seconds contact time, even in the presence of a 10% milk challenge.
- Equally effective against both contagious and environmental mastitis organisms, such as *Escherichia coli*, *Streptococcus agalactiae*, *Streptococcus uberis* and *Staphylococcus aureus*.

Gentle - Versatile Formulation

- All-season formula provides year-round protection and teat conditioning - contains an emollient system including glycerin and lanolin.
- Contains a teat marking system to provide visual proof of coverage.

Code Green™

PROPERTIES

Form	liquid	100% pH	4.2
Color	green	Inert Ingredients	99.3%
Odor	herbal	Active Ingredients:	
Spec. Grav. @ 68°F (20°C) ...	1.028	Heptanoic Acid	0.7%
Pounds per gallon	8.63 (3.91 kg)		

System contains a blend of emollients. Phosphorous free

DIRECTIONS FOR USE

IMPORTANT: Do not mix Code Green Pre-Post with water, any other teat dips, or other products unless specified in product use instructions. If transferred from this container to any other, make sure that the other container is thoroughly pre-cleaned and bears the proper container labeling for Code Green Pre-Post. If product in dip cup becomes visibly dirty, discard contents and replenish with undiluted product. Do not reuse or return any unused product to the original container.

Before Milking: Wash teats thoroughly just prior to next milking with appropriate udder wash solution or pre-milking teat dip or teat spray to avoid contamination of milk. Teats should then be dried with single-service towels. Use proper procedures for udder washing or pre-dipping.

Directions for Teat Dipping

Pre-Milk Dipping: Fill teat dip cup with Code Green Pre-Post. Do not dilute. Before each cow is milked, dip each teat full-length into the teat dip cup containing Code Green Pre-Post. Wipe teats dry after dipping, using single-service towels to avoid contamination of milk.

Post-Milk Dipping: Immediately after each milking, use Code Green Pre-Post at full-strength. Dip each teat full-length into the teat dip cup containing Code Green Pre-Post. Allow to air dry. Do not wipe. Always use fresh, full-strength Code Green Pre-Post. Do not turn cows out in freezing weather until Code Green Pre-Post is completely dry.

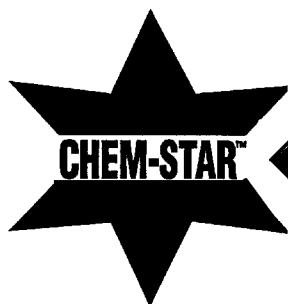
Directions for Teat Spraying

Pre-Milk Spraying: Before each cow is milked, spray entire teat with Code Green Pre-Post. Wipe teats after spraying using single-service towels to avoid contamination of milk.

Post-Milk Spraying: Immediately after each milking, use Code Green Pre-Post at full-strength. Spray entire teat with Code Green Pre-Post. Allow to air dry. Do not wipe. Always use fresh, full-strength Code Green Pre-Post. Do not turn cows out in freezing weather until Code Green Pre-Post is completely dry.

Expanded Usage: When freshening cows, begin dipping teats twice daily for about 10 days before calving.

PRECAUTION: Code Green Pre-Post is not intended to cure or help the healing of chapped or irritated teats. As with any germicide, irritation or sensitization may occur in sensitive animals. In case of teat irritation or chapping, have the condition examined and, if necessary, treated by a veterinarian.



DAIRY SANITATION PRODUCTS



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MILKING EQUIPMENT DEALERS ASSOCIATION, INC.
S12274 Liegel Court • Spring, Green, WI 53588