

Post-Milking Barrier Teat Dip

Sporicidin

Aids in controlling mastitis organisms with a softening effect on the teats.

1.56% (w/v) Phenol with 0.06% (w/v) Sodium Phenate Teat Dip Will Not Burn, Dry, Irritate Or Chap Teats. Contains a special blend of emollients and phenol.

NOTE: Store at room temperature away from direct sunlight.

NET CONTENTS: 270 U.S. Gallons

FOR ANIMAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
DO NOT STORE IN DIRECT SUNLIGHT
AVOID EXCESSIVE HEAT



FIRST AID: For Ingestion - Immediately give castor oil or vegetable oil (15 - 30cc). Get medical attention immediately. Be ready to induce vomiting at the advice of a physician or poison control center. For Eyes - Immediately flush eyes with water for at least 15 minutes. Wash affected skin with water.

CAUTION: Avoid eye contact. For external use only.

DIRECTIONS: Before milking, wash udder and teats with damp cloth. Immediately after milking, dip teat entirely into Regency® Masticide® Post-Milking Barrier Teat Dip. Allow each teat to air dry. Do not wipe. During the winter months, keep cows inside until the teats have completely dried to prevent freezing and chapping.

If the solution in the dip cup becomes contaminated, discard and use fresh solution. Rinse teat dip cup with water after each milking and invert to dry. Never pour used teat dip into the original container. Keep cap on container when not in use.

When a cow is being dried out, dip each teat in Regency® Masticide® Post-Milking Barrier Teat Dip once a day for 3 to 4 days after the last milking.

Do not allow product to freeze. If frozen, allow the product to completely thaw in a warm room. Shake and thoroughly mix product before using.

INGREDIENTS: Water, Glycerin, Phenol, LAS (Linear Alkylbenzene Sulfonate), Sodium Borate, Xanthan Gum, Fragrance, FD&C Blue #1.

Distributed Exclusively By: CLSolutions, LLC™ 7031 North 16th St. Omaha, NE 68112 (402) 502-3958 www.clsag.com CLS-B-REV-5 Sporicidin® is a registered trademark of Contec, Inc. United Sates Patent # US6.586.477 B1

LOT NO.