PRO-SAN LV ACTIVATOR- pro-san lv activator solution IBA

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

PRO-SAN LV SANITIZING PRE-MILKING AND POST-MILKING TEAT DIP A HIGHLY EFFECTIVE GERMICIDAL NON-IODINE FORMULATION CONTAINING 10% GLYCERIN

ACTIVE INGREDIENT

Lactic Acid......2.6%

INERT INGREDIENTS

Glycerin, Surfactants, Viscosity Builders, Food Grade Dyes and Stabilizing Agents

INDICATIONS AND USAGE

GENERAL RECOMMENDATIONS

To make a ready-to-use solution of Pro-San teat dip, add equal volumes of Pro-San LV Activator and Pro-San LV Base into a clean dip cup/container and mix until the color is uniform throughout. Do not dilute. Do not mix with any other products. Mix only the amount needed for a 24 hour period. Discard any unused teat dip. Unused teat dip may be diluted with water and safely flushed down the drain.

RECOMMENDED PROCEDURES FOR TEAT SANITATION A. PRE-MILKING (PRE-DIPPING)

- 1. Remove visible soils from the teats
- 2. Observe foremilk by stripping two or three streams of milk into a strip cup.
- 3. Dip or spray the cow's teats full length with READY-TO-USE PRO-SAN LV TEAT DIP.
- 4. Wait at least 15-30 seconds.
- 5. Remove all teat dip by thoroughly drying the teats, teat orifices and udder with a clean, single service paper towel(s) to avoid contamination of milk.
- 6. Attach milking unit.

B. POST-MILKING (POST-DIPPING)

Immediately after milking, dip or spray all teats full length with READY-TO-USE PRO-SAN LV TEAT DIP. Ensure good coverage of all sides of the teats and teat orifices. Allow to dry. Do not wipe. Do not turn cows out in freezing weather until teat dip is completely dry.r until teat dip is completely dry.

WARNING

Do not dilute this product.

Do not return teat dip left in the teat dipper to storage container.

Ensure that dipped teats are dry before exposing the animals to weather conditions which may cause damage to the teats.

Store at room temperature. Always store away from direct sunlight.

Protect this product from freezing. However, freezing will not affect PRO-SAN ACTIVATOR provided that the contents are thawed completely and agitated thoroughly before mixing base and activator together.

CAUTION: KEEP OUT OF REACH OF CHILDREN.
AVOID CONTACT WITH FOOD. DO NOT TAKE INTERNALLY.

FIRST AID PROCEDURES

EYE CONTACT: Rinse cautiously with fresh, tepid water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing for 15 minutes. Get immediate medical advice/attention. SKIN CONTACT: For RTU products wash any sensitive areas. INGESTION: Do not induce vomiting. Never give anything by mouth to an unconscious person. Drink large amounts of water. If vomiting occurs, keep airways open. Keep head lower than the hips to prevent aspiration into the lungs. Get immediate medical advice/attention.

ALWAYS SEEK IMMEDIATE MEDICAL ATTENTION
FOR MEDICAL EMERGENCIES CALL 1-800-424-9300

PRO-SAN LV ACTIVATOR

NDC 29983-0104-4









SANITIZING PRE-MILKING AND POST-MILKING TEAT DIP

A Highly Effective Germicidal Non-lodine Formulation Containing 10% Glycerin

ACTIVE INGREDIENT

INERT INGREDIENTS:
Glycerin, Surfactards, Viscosity Builders, Food Grade Oyes and Stabilizing Agents

GENERAL RECOMMENDATIONS

CAUTION:
KEEP OUT OF REACH OF CHILDREN.
AVOID CONTACT WITH FOOD.
DO NOT TAKE INTERNALLY.
NOT FOR HUMAN USE.

FIRST AID PROCEDURES

PT CONTACT. PROS CAUTIOUSLY WITH FRESH TEPO WATER FOR SEVERAL BENUTES.
FRANCIE CONTACT LEASES OF PRESENT AND EASY TO DO. CONTRILE FRANCIES FOR IS MINUTES GET AMEDIAN MEDICAL ADVICE ATTENTION.

SAIN CONTACT: FOR READY-TO-USE PRODUCTS, WASH ANY SENSITIVE AREAS.

ALWAYS SEEK IMMEDIATE MEDICAL ATTENTION FOR MEDICAL EMERGENCIES CALL 1-800-424-9300



FOR USE DRILLY WITH

PRO-SAN LY

BASE

BAS

RECOMMENDED PROCEDURES FOR TEAT SANITATION A. PRE-MILKING (PRE-DIPPING)

- Other wild trained by stropping two or three streams of milk into a strip out. On, spray or town the cow's tests full length, with READY-TO-USE PRO-SAN LV TEAT DIP.

B. POST-MILKING (POST-DIPPING)

mendately after misorg, do, spray or foam at tests full length with READYTO-USE PRO-SAN LY TEAT DIP. Ensure good coverage of all sides of the tests and feat ordices. Allow to dry, Do not wipe. Do not furn cows out in freezing weather until test dip is completely dry.

DO NOT DILUTE THIS PRODUCT.

DO NOT RETURN TEAT DIP LEFT IN THE TEAT DIPPER TO STORAGE CONTAINER.
ENSURE THAT DIPPED TEATS ARE DRY SEFORE EXPOSING THE ANIMALS TO
WEATHER CONDITIONS WHICH MAY CAUSE DAMAGE TO THE TEATS.
STORE AT ROOM TEMPERATURE. ALWAYS STORE AWAY FROM DIRECT SUNLIGHT.

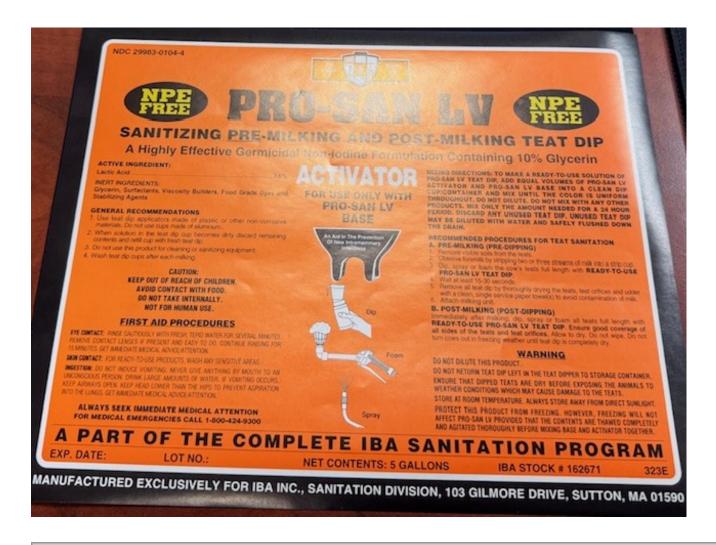
PROTECT THIS PRODUCT FROM FREEZING, HOWEVER, FREEZING WILL NOT AFFECT PRO-SAN LY PROVIDED THAT THE CONTENTS ARE THANKE COMPLETELY AND AGITATED THOROUGHLY BEFORE MIXING BASE AND ACTIVATOR TOGETHER.

A PART OF THE COMPLETE IBA SANITATION PROGRAM EXP. DATE:

NET CONTENTS: 5 GALLONS

IBA STOCK # 162671

MANUFACTURED EXCLUSIVELY FOR IBA INC., SANITATION DIVISION, 103 GILMORE DRIVE, SUTTON, MA 01590



PRO-SAN LV ACTIVATOR

pro-san ly activator solution

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Product Type OTC ANIMAL DRUG Item Code (Source) NDC:29983-0104

Route of Administration TOPICAL

Active Ingredient/Active Moiety

Ingredient Name Basis of Strength Strength

LACTIC ACID (UNII: 33X04XA5AT) (LACTIC ACID - UNII:33X04XA5AT) LACTIC ACID 26 g in 1 L

Inactive Ingredients

I	Ingredient Name	Strength

SODIUM BENZOATE (UNII: OJ245FE5EU)

UREA (UNII: 8W8T17847W)

DODECYLBENZENESULFONIC ACID (UNII: 60NSK897G9)

Product Characteristics

Color	orange	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

P	Packaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date		
1	NDC:29983-0104-4	18.9 L in 1 DRUM				
2	NDC:29983-0104-6	56.7 L in 1 DRUM				
3	NDC:29983-0104-8	207.9 L in 1 DRUM				
4	NDC:29983-0104-9	1039.5 L in 1 DRUM				

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
unapproved drug other		05/18/2022		

Labeler - IBA (019494160)

Revised: 12/2024 IBA