ULTRA-GUARD HV BASE- sodium chlorite liquid 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.

Ultra-Guard HV Base

Active Ingredient

Sodium Chlorite 0.7%

Inert Ingredients

Contains barrier forming agents and viscosity builders

Mixing Directions

To make a ready-to-use solution of Ultra-Guard HV Saitizing Barrier Teat Dip, add equal volumes of Ultra-Guard HV Base and Ultra-Guard HV Activator 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

POST-MILKING (POST-DIPPING)

Immediately after milking, dip all teats full length with READY-TO-USE OPTI-GUARD 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.

Note: Before milking, always use a compatible pre-dip or udder wash to thoroughly clean the teats.

First Aid

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.

Caution

Keep out of reach of children. Avoid contact with food. Do not take internally. Not for human use.

Warning

Do not dilute this product.

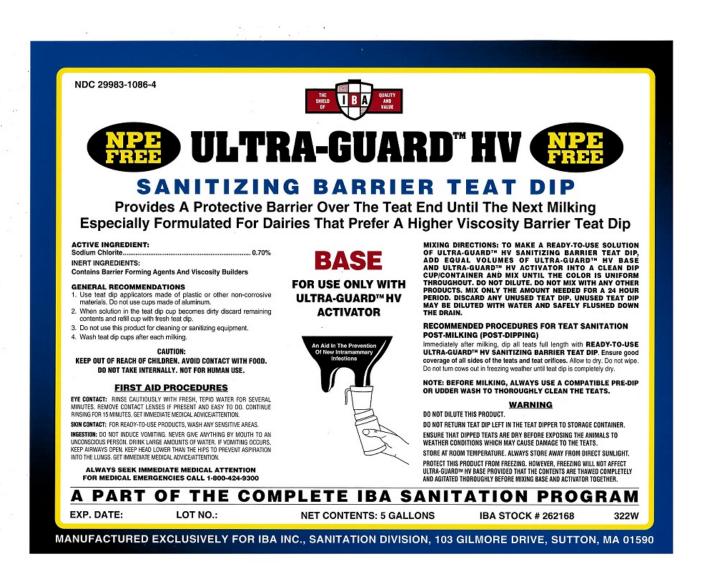
Do not return teat dip left in the teat dipper to storage container.

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 Ultra-Guard HV Base provided that the contents are thawed completely and agitated thoroughly before mixing base and activator together.

Ultra-Guard HV Base



ULTRA-GUARD HV BASE

sodium chlorite liquid

Product	Inform	ation
Product	Intorm	ation

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:29983-1086
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Route of Administration TOPICAL

Active Ingredient/Active Moiety Ingredient Name Basis of Strength SODIUM CHLORITE (UNII: G538EBV4VF) (CHLORITE ION - UNII: Z63H374SB6) SODIUM CHLORITE (UNII: G538EBV4VF) (CHLORITE ION - UNII: Z63H374SB6)

P	Packaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:29983-1086-6	58.56 kg in 1 DRUM		
2	NDC:29983-1086-8	214.75 kg in 1 DRUM		
3	NDC:29983-1086-9	1073.75 kg in 1 CONTAINER		
4	NDC:29983-1086-4	19.02 kg in 1 PAIL		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		03/16/2022	

Labeler - IBA (019494160)

Registrant - IBA (019494160)

Establishment			
Name	Address	ID/FEI	Business Operations
Morgan Gallacher Inc. DBA in Custom Chemical Formulators Inc.		028311595	manufacture, api manufacture, pack

Revised: 12/2023 IBA