FUTUREGUARD CD-7 PART B- sodium chlorite solution solution
Alpha Technology USA Corp.

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.

FutureGuard CD-7 Part B

FutureGuard CD-7 Part B

WARNING

KEEP OUT OF REACH OF CHILDREN.

KEEP OUT OF DIRECT SUNLIGHT.

AVOID FREEZING.

HARMFUL IF SWALLOWED.

CAUSES SERIOUS EYE IRRITATION.

FOR FARM AND INDUSTRIAL USE ONLY.

SEE SIDE PANEL FOR FIRST AID INSTRUCTIONS

PREVENTION/ FIRST AID: Wash skin thoroughly after handling. Wear eye protection/ face protection.

FIRST AID / RESPONSE:

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/ attention.

STORAGE: Store locked up.

DISPOSAL: Dispose of contents/ container to an approved waste disposal plant.

ACTIVE INGREDIENT:

Sodium Chlorite - 0.65 %

Directions for Use: FutureGuard CD-7 Part A is mixed with equal parts of FutureGuard CD-7 Part B to produce an effective teat cleaning and preparation solution. Neither product is intended for us alone.

Preparation: Follow these steps to prepare a ready to use solution:

1.Always prepare the activated solution in a well-ventilated area.

2.To prepare ready to use solution, measure equal parts of FutureGuard CD-7 Part A & FutureGuard CD-7 Part B.

3. Mix gently.

4.Let the solution stand for 15 minutes.

Application: Apply activated FutureGuard CD-7 solution prior to milking. Allow the solution to contact the teat skin surface for as long as possible prior to the drying and stimulating phase of the preparation procedure and attachment of the milking equipment. It is recommended to make up fresh FutureGuard CD-7 daily.

FutureCow
www.futurecow.com

FutureGuard CD-7 PART B

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Preparation: Follow these steps to prepare a ready to use solution:

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3. Mix gently.
4. Let the solution stand for 15 minutes.

Application: Apply activated FutureGuard CD-7 solution prior to milking. Allow the solution to contact the teat skin surface for as long as possible prior to the drying and stimulating phase of the preparation procedure and attachment of the milking equipment. It is recommended to make up fresh FutureGuard CD-7 daily.

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NDC Code: 33642-3650

Lot No. _____
Ex. Date _____

Manufactured for:
Alpha Technology USA Corporation
1335 Bennett Dr., Ste 173
Longwood, FL 32750

☐ 5 GAL ☐ 15 GAL ☐ 55 GAL ☐ 265 GAL

FUTUREGUARD CD-7 PART B

sodium chlorite solution solution

Product Information

Product Type	OTC ANIMAL DRUG	**Item Code (Source)**	NDC:33642-3650
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SODIUM CHLORITE (UNII: G538EBV4VF) (CHLORITE ION - UNII:Z63H374SB6)	SODIUM CHLORITE	0.21 kg in 1 kg

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:33642-3650-1	19 kg in 1 CONTAINER		
2	NDC:33642-3650-2	57 kg in 1 DRUM		
3	NDC:33642-3650-3	208 kg in 1 DRUM		
4	NDC:33642-3650-4	1040 kg in 1 CONTAINER		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/12/2019	

Labeler - Alpha Technology USA Corp. (012557756)

Revised: 12/2019 Alpha Technology USA Corp.