CD 5-2- iodine solution Brown Dairy Equipment

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.

CD 5-2 Commercial Grade lodine Pre and Post Dip

ACTIVE INGREDIENT: .5% Titratable Iodine

Contains 2% Skin Conditioner

DIRECTIONS FOR USE

PRE-DIPPING

- Immediately prior to milking, remove any excessive soils from teat surfaces.
- Apply CD 5-2 with dip cup or sprayer covering entire surace of teat.*
- Allow for minimum of 15 seconds contact time.
- Wipe each teat with a single service towel to remove teat dip and soil from teat surface.
- Attach milking unit.

* It is a common practice to "fore-strip" teats prior to milking for purposes of milk let down and mastitis detection. The procedure of fore-stripping may be performed prior to or after application of CD 5-2.

POST-DIPPING

• Immediately after removal of milking unit apply CD 5-2 or CD 1-10 with dip cup or sprayer ensuring complete coverage of teat surfaces with teat dip solution.

DO NOT DILUTE TEAT DIP, USE AT FULL STRENGTH. IF TEAT DIP IN THE TEAT CUP BECOMES COLOUDY OR DIRTY IN APPEARANCE, DISCARD AND REPLACE CONTENTS OF DIP CUP WITH FRESH TEAT DIP. DO NOT RETURN CONTAMINATED TEAT DIP TO THE ORIGINAL CONTAINER.

If original container becomes frozen, thaw completely then mix thoroughly before use.

KEEP OUT OF REACH OF CHILDREN.

PRECAUTIONARY STATEMENTS

DANGER

CAN CAUSE EYE DAMAGE

Protect eyes when handling. DO NOT get in eyes or on clothing. Harmful if swallowed. Avoid contamination of food.

FIRST AID

Eyes: In case of contact with eyes, flush immediately with water for at least 15 minutes. Call a physician.

Internal: If swallowed, promptly rinse mouth then give a large quantity of milk or water. Avoid alcohol. Contact a physician immediately. Never give anything by mouth to an unconscious person.

FOR ASSISTANCE WITH MEDICAL EMERGENCY, CALL: 1-800-424-9300

REFER TO SAFETY DATA SHEET. (SDS)

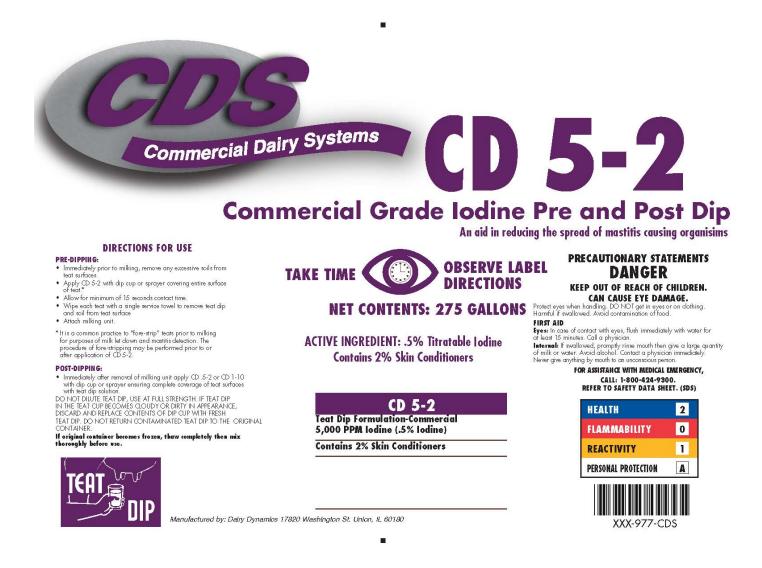
HEALTH 2

FLAMMABIITY 0

REACTIVITY 1

PERSONAL PROTECTION A

Manufactured by: Dairy Dynamics 17820 Washington St. Union, IL 60180



CD 5-2						
iodine solution						
Product Information						
Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:62897-977			

Active Ingredien	t/Active Moiety						
Ingredient Name			Basis of Strength		Strength		
IODINE (UNII: 9679TC07X4) (IODINE - UNII:9679TC07X4)			IODINE		5g in 1L		
Inactive Ingredie	ents						
	Ingredient Na		S	strength			
WATER (UNII: 059QF0K							
SORBITOL (UNII: 506T	60A25R)						
C12-15 PARETH-9 (UNII: H3ZIY6WP1R)							
XANTHAN GUM (UNII: TTV12P4NEE)							
POVIDONE K30 (UNII: U725QWY32X)							
SODIUM HYDROXIDE (UNII: 55X04QC32I)							
PHOSPHORIC ACID (U							
PHOSPHORIC ACID (U Packaging		on Marketing	Start Date	Marketir	ng End Date		
PHOSPHORIC ACID (U Packaging # Item Code	NII: E4GA8884NN)	on Marketing	Start Date	Marketir	ng End Date		
PHOSPHORIC ACID (U Packaging # Item Code 1 NDC:62897-977-55	NII: E4GA8884NN) Package Descriptic	on Marketing	Start Date	Marketir	ng End Date		
PHOSPHORIC ACID (U Packaging # Item Code 1 NDC:62897-977-55	NII: E4GA8884NN) Package Descriptic 208.2 L in 1 DRUM	on Marketing	Start Date	Marketir	ng End Date		
PHOSPHORIC ACID (U Packaging # Item Code 1 NDC:62897-977-55 2 NDC:62897-977-75	NII: E4GA8884NN) Package Descriptic 208.2 L in 1 DRUM 1041 L in 1 TANK	on Marketing	Start Date	Marketir	ng End Date		
PHOSPHORIC ACID (U Packaging	NII: E4GA8884NN) Package Descriptic 208.2 L in 1 DRUM 1041 L in 1 TANK	or Monograph	Start Date Marketing S Date		ng End Date Arketing End Date		

Labeler - Brown Dairy Equipment (017030149)

Establishment					
Name	Address	ID/FEI	Business Operations		
Dairy Dynamics L. L. C.		142010953	manufacture, pack, label, api manufacture		

Revised: 12/2021

Brown Dairy Equipment