

DIRECTIONS FOR USE

DAIRY, MEAT, POULTRY, OTHER FOOD PLANT EQUIPMENT
~~UTENSILS, EQUIPMENT, MILKING MACHINES~~

1. Flush with warm water, not over 120° F.
2. Prepare CD-620 solution, 1 fluid ounce per 5 gallons of warm (120° F.) water.
3. Disassemble milking machines, valves, pumps, etc., and immerse all parts to be cleaned in CD-620 solution.
4. *Wash, pad clean.*
Flush all parts lightly.
5. Rinse with clean warm water.
6. Immediately before use sanitize with CD-620, using 1 fluid ounce to each 5 gallons of tepid water.

COW'S UDDERS

Wash udder and teats with a clean paper towel which has been dipped in CD-620 solution, 1/2 fluid ounce to 10 quarts lukewarm (90° F.) water. Rinse and wipe. Use a clean towel for each cow.

USE DILUTION *FOR SANITIZING*

1 fluid ounce CD-620 to 5 gallons — ~~25~~ ²⁵ ppm titratable iodine.

NOTE: The intensity of the clear amber color of CD-620 solutions decreases with decrease in the concentration of available iodine. A rapid visual estimate of the potency of CD-620 solutions can be made readily. When the color fades, prepare a fresh solution of CD-620.

Continued on Side Panel 2

NET CONTENTS—**ONE** U.S. GALLON

ACCEPTED

22-1971

FEDERAL INSECTICIDE
AND RODENTICIDE ACT
E POISON REGISTERED

10508-1

CHEMIDYNE CORP.

ACTIVE INGREDIENTS

Nonylphenoxypoly (ethoxy) ethanol-
iodine complex 15.13%
(Providing 1.75% minimum
titratable iodine)

Phosphoric Acid 20.00%

INERT INGREDIENTS

64.87%

TOTAL 100.00%

Comment

GERMICIDE

• DETERGENT

CD-620

cleans and sanitizes **BULK MILK TANKS**

MILKING MACHINES • DAIRY EQUIPMENT

MEAT, POULTRY, OTHER FOOD PLANT EQUIPMENT

CAUTION

KEEP OUT OF REACH OF CHILDREN.

See other warnings on side panel.

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State of Wisconsin requires at least a 2-minute exposure of equipment to the sanitizing solution.

FREIGHT CLASSIFICATION • Cleaning Compound, Liquid

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MILKING MACHINES • DAIRY EQUIPMENT
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DIRECTIONS (continued)

BULK MILK TANKS

1. Thoroughly flush away all milk residue with tepid (approximately 110° F.) water.
2. Wash with CD-620 solution, 1 fluid ounce per 5 gallons cold water.
3. Brush thoroughly, drain cleaning solution and rinse completely with fresh tepid water.
4. Sanitize tank immediately before use by brushing or spraying with a solution of 1 fluid ounce CD-620 per 5 gallons of tepid water.

REMOVING MILKSTONE

A yellow color may become evident on equipment after CD-620 is first used which is an indication of milkstone. Milkstone is readily removed by a strong, warm CD-620 solution. Brush away stone with a solution of 2 fluid ounces CD-620 per quart of water.

CAUTION:

CD-620 may cause skin and eye irritation. Use in accordance with the instructions and avoid contamination of foods. Avoid contact of the solution with skin and eyes. In case of contact, flush away with plenty of water; for eyes, get medical attention. Harmful if swallowed.

CD-620 used as recommended does not damage stainless steel, glass and rubber (natural and synthetic). Brass, aluminum, zinc alloys and tinned or copper articles should not be immersed for prolonged periods in CD-620 solutions.

Manufactured by
CHEMIDYNE CORP.

~~Painesville~~ Ohio 44077 44042
Wickliffe

ACCEPTED WITH COMMENTS