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This product fulfills the criteria of Appendix F of the Grade "A" Pasteurized Milk Ordinance 1965 Recommendations of the U.S. Public Health Service in waters up to 500 ppm of hardness calculated as CaCO₃, when tested by the method outlined by Chambers.

The Starch-Iodide Method is applicable to the determination of available chlorine. One tablespoonful (approximately one-half ounce) to 4 gallons of water will supply a minimum of 50 ppm available chlorine.

Poultry and Meat Packing Plants:

Effective general cleaning and disinfection in all departments may be accomplished through the use of one ounce of disinfecting detergent per gallon of water. For porous or difficult to clean and disinfect surfaces 3 ounces per gallon should be used. Food handling equipment and utensils should be rinsed thoroughly with potable water following cleaning and disinfection.

NOTE: Store product in a cool, dry place. Avoid wetting of container or contents while in storage. Keep container liner tightly closed except when withdrawing needed amount.

CAUTION: May cause skin irritation. Harmful if swallowed. Do not take internally. Avoid contact with skin and eyes. If swallowed feed milk, induce vomiting, and call for medical attention. In case of contact with skin or eyes flush with plenty of water. For eyes get medical attention.

When used in fogging or spray mist devices avoid inhalation of fog or spray mist. Wear respirator equipped with dust-mist filter.

Avoid direct contact of product with feed or food. Do not mix or store concentrated solutions (above 8 ounces per gallon) in sealed containers as dangerous pressures may be generated.

NEW 6-1-67

Delta

FOREMOST

1653

AMAZING

"in place" Cleaner - Disinfectant

Active Ingredients	
Sodium Carbonate, anhydrous	26.5%
Sodium metasilicate, anhydrous	24.0
Potassium Dichloro-s-Triazinetrione	10.0
Inert Ingredients	39.5
	100.0%

*Effective cleaning agent and water conditioner

**SOLD FOR COMMERCIAL AND INDUSTRIAL PURPOSES ONLY
NOT FOR HOUSEHOLD USE**

CAUTION: KEEP OUT OF REACH OF CHILDREN

Contains alkaline and chlorinated compounds
see additional caution statements in left panel

Delta CHEMICAL CORPORATION
3915 AIR PARK STREET, MEMPHIS TENNESSEE, 38118

ACCEPTED
Jul 31 1967
UNDER THE FEDERAL FOOD, DRUG AND COSMETIC ACT
AS AMENDED
U.S. DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
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Delta CHEMICAL CORPORATION
3915 AIR PARK STREET, MEMPHIS TENNESSEE, 38118

A granular, free-flowing, chlorinated, disinfecting detergent, this product destroys most molds, fungi, bacteria and viruses when used in water solution according to directions. It presents no foaming problem and is an excellent product for cleaning-in-place operations.

Directions for use . . .

Dairies: The following cleaning-in-place procedure should be followed for washing and sanitizing milk handling equipments including pipelines, bulk tanks, milking equipment and other utensils.

1. Rinse system immediately after use with warm water, not to exceed 100°F, to remove visible milk residues.
2. Circulate a wash water solution containing one ounce per gallon of disinfecting detergent through the system for 10-15 minutes, holding the temperature between 120°-160°F.
3. Brush wash with the wash water solution any parts not in contact with it during the circulation.
4. Rinse with a lukewarm (85°-100°F) water solution containing one half ounce of disinfecting detergent per gallon, unless otherwise directed by local regulations.
(The product may be used in fogging or spray mist devices for sanitizing.) Rinse once more with potable water and allow to drain.
5. Seal to protect the now completely sanitized system for the next use. Should recontamination occur sanitize according to local regulations before again using the system.

Regular use in this manner will minimize milkstone removal problems.

USDA Reg. No. 1203-33

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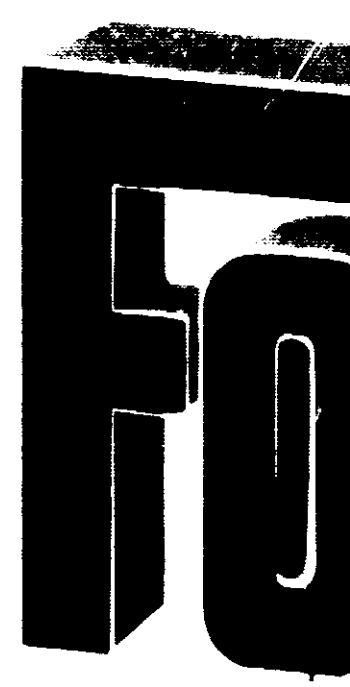
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AMAZING

"in place" Cleaner - Disinfectant

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Sodium hypochlorite, anhydrous	24.0
Potassium Dichloro-s-Triazinetriene	10.0
Inert ingredients	39.5
	100.0%

Use as cleaning agent and water conditioner

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