It is a violation of Federal law to use this product in a manner inconsistent

UTENBE & AND GLASSVERS SANITATION

- Scrape and prewash all uteneds and pleasurers
- 2. Whath in a solution containing 2 ounces of MANOBOL to 3 gallons of
- 3. Rings in clear water
- 4. Sanitize in a solution of 1 ounce STERAMINE to 4 cellors of water (200 PPM), immerce all utensits for at least 2 minutes or for contact.
- time observed by governing sanitation code.
- 5. Place senitized utenells in a rack or drain board to air dry

METRICITIONS FOR THREE TANK SYSTEM: Think I: Fill tank 1/s full of water (3-4 gallons) at room temperature.

Add 2 ounces of MANOSOL. Use brush if utensite are heavily socied. Tank II: Fill tank 45 full of clear water (3-4 gallone) at room temperature Add 1 ounce of SANA-CLEAN and immerse muce several times.

Think III: Fill tank % full of water (3-4 callons) and add 1 ounce of STERIAMINE to 4 gallone of water (200 PPM)

Immerse utensits several times to insure two minute exposure. Consult local authorities recerding the recommendations of the sanitizing

eclution. RESTAURANTS, TAVERNS, HOTELS AND INSTITUTIONS

For the sanitation of classes, dishes, cooking uter als and bottles, clean with a solution of a suitable detergent (not soap), nnee thoroughly in a solution of 1 ounce STERAMINE to 4 gallons of water, then air dry STERAMINE is a good quaternery to use in taxom sanktzing tanks.

MOSPITAL S

For general disinfection of floors, wells, furniture, sinks, both tube. showers, toilets, etc., first wash with a good detergent, then disinfect with STERAMINE solution of 1 cunce per gallon (800 PPN). STERAMINE is very effective at above dilution for control of many forms of staphylococcus, streptococcus and coliform becters. Apply thoroughly to porous angel.

hard to clean surfaces FOOD PROCESSING PLANTS, DAIRIES, MEAT PACKERS, BAKERS, CAMPERS, ETC.

Clean walls and floc/s with a good detergent solution, then spray with STERAMINE at 800 PPM dilution. For equipment, wash thoroughly in suitable determent, then dip in (or spray on) a STERAMINE solution of 1. 1 ounce to 4 gallions of water

SWIMMING POOLS: Control growth of algae. Thoroughly wash down pool walls and floors with a good detergent. Fill pool and add 1 gallon STERAMINE for each 25,000gallons of water. Chiorinate the pool to the average of 2.0 PPM. Twice each week thereafter add 2 quarts STERAMME for each 25,000 gallone... of water on hot sunny days or once a week on cool cloudy days.

SANITIZER - DISINFECTANT - DEODORANT.

ACTIVE INGREDIENTS:

Alkyl (50% C₁₄, 40% C₁₂, 10% C₁₆) Dimethyl Benzyl Ammonium Chloride

ANERT INGREDIENTS:

Isopropanol

100.0%

KEEP OUT OF REACH OF CHILDREN DANGER

**Corrosive Harmful if swallowed. Causes eye irritation. Do not get in eyes or on skin. In case of eye or skin contact, flush with plenty of water. For eyes, get medical attenotion. Dilute with water as directed. Do not mix with soop. Where soop is used in cleana ing instead of detergent, rinse with water before sanitizing. Do not allow to come in accontact with food. DISPOSAL: Do not reuse container. Destroy when empty.

Contents: 1 Gallon

EPA Reg. No. 3640-17

EPA Est. No. 3640 WI-1

USDA Registered Product



STEARNS PACKAGING CORPORATION

1200 SYCAMORE AVENUE MADISON WISCONSIN 53764 DISTRUCTIONS FOR USE:

Built Took Cleanin 1. The pick-up tenk truck driver should rings out the tenk at the time of nick-up with bank water

Male certain the compressor is turned off. Remove all detachable equipment and make a solution of MANOSOL. according to its label. Brush the interior, especially the bottom of the

cover, and all equipment thoroughly. 4 Twice each week clean with a solution of STEROSOL MILKSTONE

REMOVER at the rate of 1 oz. to 2 cal, of water at 145° F for 20.

min rise for the control of millutone. 5 Rs. .eeinble and thoroughly rinee with water 120° F and allow to drain 6. Senitize with a solution of STERAMINE at the rate of 1 oz. to 4 gel, of water (200 PPM) at a temperature of 145° F or follow local health

mccommendations.

Utiliar Studing J. Oddfrand tests should be thoroughly weeked with a solution of ½ oz. to 2 cal. of water and dried with a clean sponge or towel. (STERAMINE)

A new solution should be made for every eight cows.

General Deodortzina

When obnoxious odors appear about garbage cans, drains, sewers, a gratings, gutters, etc., remove all refuse possible, then sprintde or apray a a solution of 4 oz. of STERAMINE our gallon of water over all surfaces.

Uterelle & Other Dairy Equipment

1. Immediately following use, pre-rings with topid water.

2. Begin cleaning using MANOSOL according to its label at a

temperature as warm as the hand can stand 3 Twice each week follow the above with a solution of STEROSOL MILKSTONE REMOVER at the rate of 1 cz. to 2 call of water at 145° F

for 20 minutes for the control of miliatone. 4 Rines thoroughly with water at 145° F.

5. Sanktze all uteneits with STERAMME at the rate of 1 oz to 4 cal. of water (200 PPM) at a temperature of 145° F or follow local health recommendations. Do not rines

Pipeline Milhers, Milking Machines & Pipelines

Immediately after milking, flush entire system with warm water 110° F until the water runs clear

2 Circulate a concentration of SANITERGENT MARK X at the rate of 1 oz to 2 gell of water 160° F for 20-30 minutes opening and draining all

valves at this time. Hand brush all parts not coming in contact with the solution 3 Twice each week circulate a solution of STEROSOL MILKSTONE

REMOVER at the rate of 1 oz to 2 and of water at 145° F for 20. minutes to remove militatorie and thereby reduce the possibilities of a high bacteria count in milliatoria formation

4. Rings with warm water 110° F until the water runs out clear.

5 Santize with a solution of STERAMME at the rate of 1 oz. to 4 gel. of water (200 PPM) and circulate 5-10 minutes, or follow local health recommendations

STERAMINE is effective for sanitizing applications in hard waters, as has been demonstrated by testing it using the Chambers method, as outlined in Official Methods of Analysis of the Association of Official Agricultural Chemists (Ninth Ed., p. 70) It was found that 200 PPM (active) of this queternery MBed 98,900% of E. Coll in 30 seconds in union of 50 PPM hardness