

**FIRST AID:** If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Remove and wash contaminated clothing before reuse.

**STRONG OXIDIZING AGENT.** Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well ventilated area away from heat or open flame. Decomposes at 350°-475°F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

# A SANITERGENT DETERGENT-SANITIZER

**ACTIVE INGREDIENTS:**

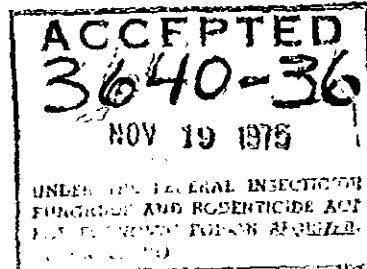
Sodium dichloro s-triazinetrione 7.6  
(available chlorine 4.52%)  
Sodium Salt of Dodecyl  
Benzene Sulfonic Acid

**\*INERT INGREDIENTS**

\*Sequestering and cleaning agents  
4.52% Available Chlorine

**DANGER: KEEP OUT OF REACH OF CHILDREN.**  
Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

See left panel for First Aid and additional precautions.



**SANITATION SYSTEM**

PACKED FOR

**A & W ROOT BEER CO.**

922 Broadway

Santa Monica, California

**DIRECTIONS FOR USE**

1. Scrape and prewash all utensils and glassware
2. Wash in a solution containing 1 ounce GEN-CLEAN 2 gallons of water.
3. Rinse in clear water.
4. Sanitize in a solution of 1/3 ounce A SANITERGENT per gallon of water (100 PPM) Immerse all utensils for at least two minutes or for contact time specified by governing sanitary code.
5. Place sanitized utensils on rack or drainboard to air dry.

**USES OF SANITERGENT**

- MILK COOLER**—Wash inside and out with 2-4 ounces A SANITERGENT per gallon of warm water. Higher concentrations may be used if soil is heavy.\*
- ICE CREAM MACHINE**—Disassemble and rinse in cold water. Rinse in a solution of A SANITERGENT, 2 ounces per gallon of water and reassemble the next morning.\*
- ROOT BEER LINES**—Clean weekly by using A SANITERGENT 2/3 ounce per gallon of warm water.\*
- TABLES AND CUTTING BOARDS**—Wash daily using a solution of 2-4 ounces A SANITERGENT per gallon of water. This will clean, sanitize and deodorize in one operation.\*
- MALT MIXER**—Cold water container is maintained to rinse the utensils throughout the day. At the end of the day, use 2/3 ounce A SANITERGENT per gallon of water.\*
- COFFEE MAKER**—Fill coffee maker to the level to make coffee, measuring the amount of water used. Dissolve 1 ounce of A SANITERGENT for each gallon of water. Heat to the temperature of making coffee and let stand or circulate for 5-10 minutes. Drain and flush thoroughly with water making certain no chlorine is present. All stairs will have been removed.\*
- FOOD WARNERS**—(Chili, Bar B Q, Hot Beef). Wash nightly using 2/3 ounce of A SANITERGENT per gallon of water. Rinse before reuse. Each 2 weeks use SANA-CLEAN to remove lime scale in water heating compartment which cuts down its efficiency—add until scale is gone.\*
- WASH ROOMS—TO DEODORIZE AND SANITIZE**—Use 2/3 ounce A SANITERGENT per gallon of warm water.\*

\*All food contact surfaces must have a potable water rinse after treatment or prior to reuse.

**THREE TANK SYSTEM**

- TANK I**—Fill tank 2/3 full of water (3-4 gallons) at room temperature. Add 2 ounces GEN-CLEAN. Use brush if mugs are heavily soiled.
  - TANK II**—Fill tank 2/3 full of clear water (3-4 gallons) at room temperature. Add 1 ounce SANA-CLEAN and immerse mugs several times.
  - TANK III**—Fill tank 2/3 full of water (3-4 gallons) and add 1/3 ounce of A SANITERGENT per each gallon of water (100 PPM). Immerse the mugs several times to insure 2 minute exposure.
- Consult local authorities regarding the recommendation of the sanitizing solution.

**DILUTION TABLE—EXPOSURE 2 MINUTES**

1/3 ounce to gallon of water—100 PPM\*  
2/3 ounce to gallon of water—200 PPM\*  
\*PPM—Parts Per Million Available Chlorine  
2 POUNDS—NET

EPA Reg. No. 40-76 EPA Est. No. 540-02-1

**STEARNS**

Stearns Chemical Corporation

MANUFACTURED IN THE U.S.A.  
MADE IN U.S.A.