



AVAILABILITY
EPA
AUG 29 1984

STAUNCH

BEST DOCUMENT AVAILABLE

35495-13

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES permit. For guidance contact your regional office of EPA.

PHYSICAL AND CHEMICAL HAZARDS

Strong oxidizing agent. Mix only with water. Use clean utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction with generation of heat, generation of hazardous gases and possible generation of fire explosion. In case of contamination or decomposition do not reseal container. If possible isolate container in open air or well-ventilated area. Flood with large volume of water if necessary.

NOTICE

Only for sale to, use, and storage by servicepersons

Wash and Surface Sanitizer

Active Ingredient

Sodium Dichloro-s-triazinetriene

Dihydrate 40%

Inert Ingredients 60%

Provides 22% available chlorine

KEEP OUT OF REACH OF CHILDREN

DANGER

Practical Treatment FIRST AID

If swallowed: Feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.

If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists get medical attention.

If in eyes: Flush with cold water for at least 15 minutes. Get medical attention.

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

EPA Reg No 35495-

EPA Est No 35495-OR-1

Net Contents _____ LBS.

Manufactured by:



5700 n.w. front ave.
portland, or 97210

STAUNCH 388 Wash and Surface Sanitizer (for porous) surfaces or on dishes, glasses, dairy and brewery equipment utensils. No cleaning action. This material is very effective on dishes. It is also very effective on dishes.

DIRECTIONS FOR USE

It is a violation of federal law to use labeling.

Dissolve ¼ oz. STAUNCH 388 Wash in a solution containing 100 ppm available chlorine. Give a solution containing 100 ppm available chlorine a 2-5 minute immersion or spray time for sanitizing dishes, glasses, food items prior to sanitizing. The item

The sanitizing solution should be used stand or is reused and tests show 1 additional STAUNCH 388 Wash and 1 concentration of 100 ppm available chlorine.

STORAGE AND DISPOSAL

1. PROHIBITIONS: Do not contaminate.
2. STORAGE: Keep product dry and in a cool, dry, well-ventilated area. decomposition, isolate container if possible. dissolve all material before discard.
3. PESTICIDE DISPOSAL: Wastes disposed of on site or at an approved disposal site.
4. CONTAINER DISPOSAL: Compress sides and bottom to loosen clinging material. Then dispose of liner in a safe and local authorities. If drum is to be the same manner.
5. GENERAL: Consult Federal, State method.

STAUNCH 388

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STATEMENTS HUMAN AND ALS

skin and eye damage. May
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or face shield and rubber
irritating to nose and throat
move and wash contaminated

HAZARDS

fish. Do not discharge into
or public waters unless in ac-
S permit. For guidance contact
PA.

CHEMICAL HAZARDS

Mix only with water. Use clean
product to any dispensing
of any other product. Such
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with moisture, organic matter
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storage by servicepersons

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Net Contents _____ LBS.

Manufactured by:



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STAUNCH 388 Wash and Surface Sanitizer is recommended for use on hard (non-porous) surfaces or on dishes, glasses, food processing equipment or utensils including dairy and brewery equipment utensils that need a strong sanitizer treatment with little or no cleaning action. This material is very effective on table tops, tanks, vats, floors and walls. It is also very effective on dishes, glasses, metallic utensils and equipment.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling

Dissolve $\frac{1}{4}$ oz. STAUNCH 388 Wash and Surface Sanitizer per 10 gallons of water to give a solution containing 100 ppm available chlorine. After cleaning to remove gross filth and heavy soil from surface, apply the sanitizing solution to the surface to be sanitized, let stand 2-5 minutes and then wipe excess away. The same solution may be used in feed tank in immersion or spray type machines providing 2-5 minutes contact time for sanitizing dishes, glasses, food processing equipment and utensils. Clean and rinse items prior to sanitizing. The items are then ready for use.

The sanitizing solution should be used promptly after mixing. If the solution is allowed to stand or is reused and tests show the level of chlorine has not been maintained, additional STAUNCH 388 Wash and Surface Sanitizer should be added to maintain a concentration of 100 ppm available chlorine.

STORAGE AND DISPOSAL

- 1 **PROHIBITIONS:** Do not contaminate water, food, or feed by storage or disposal.
- 2 **STORAGE:** Keep product dry and in tightly closed containers when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. In case of a decomposition, isolate container if possible and flood with large amounts of water to dissolve all material before discarding.
- 3 **PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.
- 4 **CONTAINER DISPOSAL:** Completely empty inner liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.
- 5 **GENERAL:** Consult Federal, State, and local authorities for approved alternate method.

