



2174 S. Delaware Ave. \* Milwaukee, WI 54207  
(414) 344-1399

# Sani-Way 12

ACTIVE INGREDIENT:  
SODIUM HYPOCHLORITE . . . . . 12.5%  
INERT INGREDIENTS: . . . . . 87.5%

**KEEP OUT OF REACH OF CHILDREN**

## DANGER

**FIRST AID:** If on skin, wash with plenty of soap and water for at least 15 minutes. If in eyes, flush immediately with large quantities of water for at least 30 minutes. If swallowed, DO NOT induce vomiting, drink large quantities of milk or gelatin solution. In any case, GET PROMPT MEDICAL ATTENTION.

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER CORROSIVE.** May cause severe skin irritation or chemical burns to skin. Causes eye damage. Do not get in eyes, on skin, or on clothing. Wear goggles or a face shield and rubber gloves when handling. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not return until odors have dissipated.

**ENVIRONMENTAL HAZARDS:** This pesticide is toxic to fish. Do not discharge into lakes, ponds, streams, or public waters, unless in accordance with an NPDES permit. For guidance, contact the regional office of the Environmental Protection Agency.

**PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT.** Mix only with water according to these label directions. Mixing this product with gross filth, such as feces, urine, etc., or with ammonia, acids, detergents, or other chemicals may release hazardous gases irritating to the eyes, lungs, and mucous membranes.

Manufactured by:

Safeway Chemical Co., Inc.  
2174 S. Delaware Ave.  
Milwaukee, Wisconsin 54207

EPA REG. NO. XXXXX-X EPA EST. NO. XXXXX-WI-X

NET CONTENTS: \_\_\_\_\_ GALLONS

ACCEPTED  
FOR DISTRIBUTION  
IN ILL. BY 11/1/81

Batch # 102

46183-2

## DIRECTIONS FOR USE GENERAL CLASSIFICATION

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT  
IN A MANNER INCONSISTENT WITH ITS LABELING

**SANITIZATION OF FOOD PROCESSING OR DAIRY EQUIPMENT:** Clean the equipment in the normal manner, then, just before use, rinse all of its surfaces thoroughly with a 200 ppm available chlorine solution of this product. All porous surfaces should be rinsed in a similar manner with a 600 ppm available chlorine solution of this product. Maintain contact of solution with utensils for at least 2 minutes. Do not soak overnight. Rinse only with a properly disinfected potable water after treatment, if at all, prior to equipment use. A spray rinse with a solution containing 5000 to 10,000 ppm available chlorine should be used for mold control.

**DISINFECTION OF HOME WELL POTABLE WATER SUPPLIES:** Mix a 10,000 ppm available chlorine solution of this product using softened water. Feed this mixed solution with a hypochlorinator (metering pump) and maintain a free available chlorine residual in the treated water of at least 0.2 ppm, but not greater than 0.6 ppm, throughout the water distribution system. Monitor the available chlorine residual with an appropriate chlorine test kit. Repeat the test frequently. Bacteriological sampling must be performed as prescribed by the National Interim Primary Drinking Water Regulations. (Contact the local office of the Health Department for further details.)

**INSTITUTIONAL DISINFECTION OF EATING UTENSILS:** After washing the utensils with dishwashing detergent and rinsing with water, immerse utensils for at least 2 minutes in a 200 ppm available chlorine solution of this product. Allow the utensils to air dry. Do not soak overnight.

**DISINFECTION AND SLIME AND ALGAE CONTROL IN SWIMMING POOLS, HOT TUBS, SPAS, OR DECORATIVE FOUNTAINS:** Mix 10 ounces of this product per 10,000 gallons of water. When mixed thoroughly, check the residual available chlorine with a suitable chlorine test kit. Maintain a free chlorine residual of at least 0.6 ppm, but not greater than 1.0 ppm. Repeat the test frequently. Increase the residual chlorine, as necessary, by further additions of this product. One fluid ounce of this product per 10,000 gallons of water will increase the available chlorine residual by about 0.1 ppm. Maintain the water pH of swimming pools between 7.2 and 7.6, as determined with a suitable pH test kit. Once each week, or as necessary, add about one half gallon of this product per 10,000 gallons of water for "shock treatment" at a free chlorine residual of between 3.0 and 5.5 ppm free available chlorine, as determined with a suitable chlorine test kit. Do not re-enter the water until the chlorine residual has returned to between 0.6 and 1.0 ppm and the pH has returned to between 7.2 and 7.6. Check the free available chlorine residual more frequently for water which has been exposed to direct sunlight, maintained at a warmer temperature, or used heavily for bathing. Do not mix this product or use it conjunctively with other chlorinating compounds that do not contain hypochlorite salts.

**NOTE:** This product degrades with age. Use a suitable free available chlorine residual test kit and increase dosage, as necessary, to obtain the required level of free available chlorine residual.

**STORAGE AND DISPOSAL:** Store in a cool, dry place, away from direct sunlight. In case of spill, flood area with large quantities of water. Rinse empty containers thoroughly with water and either return them to the manufacturer or discard them by placing them in trash collection or by burying them in an approved landfill. Product or container residue that cannot be used should be diluted with water and disposed of in a sanitary sewer. Do not contaminate food or feed by improper storage or use of this product.

### MIXING AND DILUTION PROPORTIONS TABLE

200 ppm available chlorine solution--mix 1 fluid ounce to 5 gallons of water  
600 ppm available chlorine solution--mix 4 fluid ounces to 5 gallons of water  
5000 ppm available chlorine solution--mix 2 1/2 fluid ounces to 5 gallons of water  
10,000 ppm available chlorine solution--mix 50 fluid ounces to 5 gallons of water

MILWAUKEE 11/1/81