Preserve the original container or label when calling a poison center or doctor, or going for treatment. Contact your local poison control center immediately for additional information.

**STORAGE AND DISPOSAL**

Do not contaminate water, food, or feed by storage, disposal, or cleaning of equipment.

**CONTAINER HANDLING: NON-CONSUMER**

Do not mix with or apply to the soil in a manner inconsistent with its labeling.

**ENVIRONMENTAL HAZARDS:**

Mixing this product with chemicals (e.g. ammonia, acids, detergents, etc.) or organic pollutants can result in dangerous and toxic products. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not store or discard this product in water before disposal in a sanitary sewer, in accordance with state & local regulations.

**SAFETY PRECAUTIONS:**

DISH SANITIZER 8 DISPOSAL: Dispose of this product in a cost-effective manner. Do not deposit this waste in a public landfill without first obtaining approval from the proper authorities. Contact your local authority for further information concerning disposal requirements.

**TIME DELAY:**

Do not use on any food or beverage product or equipment in contact with any food or beverage product or equipment before rinsing with potable water, or after use in a food/hygienic production process. This product is not to be used for any food service equipment or for equipment in contact with food products until all residue has been removed, and all rinse water and equipment surfaces have been thoroughly rinsed with potable water to meet state, local, and federal regulations.

**PRECAUTIONARY STATEMENTS:**

Do not contaminate water, food, or feed by storage, disposal, or cleaning of equipment. Do not mix with or apply to the soil in a manner inconsistent with its labeling.

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Do not store or discard this product in water before disposal in a sanitary sewer, in accordance with state & local regulations.

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**PRECAUTIONARY STATEMENTS:**

Dish Sanitizer 8 is a Sodium Hypochlorite Solution For Sanitization. Use solution should be tested frequently with a suitable chlorine test kit to ascertain that the rinsate strength does not fall below 50 ppm. In the event that the residual concentration of available chlorine is less than 50 ppm available chlorine, adjust automatic dispensing equipment to provide a use solution of 100 to 200 ppm available chlorine. Rinse surfaces thoroughly with potable water to meet state, local, and federal regulations.

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