

**PRECAUTIONARY STATEMENTS.  
HAZARDS TO HUMANS AND  
DOMESTIC ANIMALS.**

**DANGER:** Corrosive. may cause severe skin irritation or chemical burns to broken skin. Causes eye damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling this product. Wash after 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. Keep out of lakes, streams or ponds. Treated effluent may not be discharged into lakes, streams, ponds or public waters without a valid discharge 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 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 eyes, lungs and mucous membranes.

**Diversey Wyandotte  
Low Temperature Sanitizer W500 L**

EPA Est. 8740-MI-1  
EPA Reg. No. 875-95

For Industry Use Only

**ACTIVE INGREDIENT**  
Sodium Hypochlorite

5.25%  
94.75%  
100.00%

**INERT INGREDIENTS**

**KEEP OUT OF REACH OF CHILDREN.**

**DANGER: FIRST AID:** If on skin, wash with plenty of soap and water. If in eyes, flush with water for at least 15 minutes. Get medical attention. If swallowed, drink large quantities of milk, or gelatin solution or if these are not available, drink large quantities of water. Do NOT give vinegar or other acids. Do NOT induce vomiting. Get prompt medical attention. See additional precautions on side panel.

Distributed by

**Diversey Wyandotte**



**NET CONTENTS  
1 GAL. (3.79 LITERS)**

**DIRECTIONS FOR USE**

**GENERAL CLASSIFICATION.**  
It is a violation of federal law to use inconsistent with its labeling.

**GLASSES, DISHES AND UTENSILS**

**A. Chemical Sanitizing - Commercial**

1. Pre-scrub, pre-flush, and load.
2. Wash with Diversey Wyandotte L Detergent W100 L or W101 P.
3. Use only a chemically compatible sanitizer with Low Temperature Sanitizer.
4. Feed Low Temperature Sanitizer equivalent using an approved rack will provide a minimum of 100 ppm in all rinse water of at least 12" dish surfaces. An available chlorine concentration of 1.0 ounce per gallon.
5. Remove rack from machine and

**B. Chemical Sanitizing - Manual Wash**

1. Pre-scrub and pre-flush articles.
2. Wash - in clean water using Diversey Wyandotte product.
3. Rinse - in potable water.
4. Sanitize - in 1.0 ounce per gallon (available chlorine) solution of Low Temperature Sanitizer W500 L. Test available chlorine with a chlorine test kit. When the available chlorine is 50 ppm, discard the sanitizing

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Manufactured by  
**Diversey Wyandotte**



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 1 GAL. (3.79 LITERS)

**DIRECTIONS FOR USE**

**GENERAL CLASSIFICATION.**

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**GLASSES, DISHES AND UTENSILS.**

**A. Chemical Sanitizing - Commercial Dishmachines.**

- 1 Pre-scrape, pre-flush and load rack
- 2 Wash with Diversey Wyandotte Low Temperature Machine Detergent W100 L or W101 P for complete soil removal
- 3 Use only a chemically compatible rinse aid in conjunction with Low Temperature Sanitizer W500 L
- 4 Feed Low Temperature Sanitizer W500 L or approved equivalent using an approved automatic dispenser that will provide a minimum of 100 ppm of available chlorine in all rinse water of at least 120° F (49° C) that contacts dish surfaces. An available chlorine level of 100 ppm corresponds to a Low Temperature Sanitizer W500 L concentration of 1/2 ounce per gallon (2 ml liter)
- 5 Remove rack from machine and allow utensils to air dry

**B. Chemical Sanitizing - Manual Warewashing**

- 1 Pre-scrape and pre-flush articles to be washed
- 2 Wash - in clean water using recommended Diversey Wyandotte product
- 3 Rinse - in potable water
- 4 Sanitize - in 1/2 ounce per gallon (4 ml liter 200 ppm available chlorine) solution of Low Temperature Sanitizer W500 L. Test available chlorine level periodically with chlorine test kit. When the available chlorine decreases to 50 ppm, discard the sanitizing solution.

**Contact time:** The laws of some states require that utensils and equipment remain in contact with sanitizing solutions for at least 2 minutes. Check with your Health Department.  
 5 Air dry--on clean drain board

**USE DILUTION TABLE**

Gallons Water	Ozs. Sanitizer W500	
	100 ppm	200 ppm
1	1/2	1/4

To feed Sanitizer W500 L using the Trugard® Low Temperature System, adjust feeding time to 2 seconds/gallon of rinse water to provide 100 ppm available chlorine. The Trugard Low Temperature System feeds 1/2 oz Low Temperature Sanitizer W500 L per second.

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

**STORAGE AND DISPOSAL.**

Store in a cool, dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Rinse empty container thoroughly with water and either return to manufacturer or discard by placing in trash collection or burying in an approved landfill. Product or rinsate that cannot be used, should be diluted with water and disposed of in a sanitary sewer. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

Date Packaged

