

PERFECT

RTU FOOD SERVICE SANITIZER



DESCRIPTION

This product is the PERFECT product for CIP (clean in place) equipment and surfaces requiring a Quaternary based, no rinse sanitizer. PERFECT has a unique, ready-to-use formula that provides a 200 ppm quaternary compound. Unlike concentrated sanitizer which require you to "mix fresh solutions daily", this formula provides "mix-free" use and reduction of wasted product. Excellent for use in food service, day care, schools, universities, industries and health care setting requiring HACCP compliance. RTU feature provides assurance for proper ppm quat without chemical mixing.

BENEFITS - FEATURES

- * Approved for food contact surfaces
- * Perfect for Clean in Place Equipment
- * 200 ppm quaternary solution
- * No more "mix fresh solutions daily"

ADVANTAGES

- * No Guess Work
- * HACCP compliant

WHERE TO USE

- * Glasses
- * China
- * Silverware
- * Pots and Pans
- * Stove Tops
- * Food work areas
- * Counter tops
- * Chopping blocks
- * Tables
- * Appliances
- * Picnic tables

RECOMMENDED FOR

- * Schools
- * Hospitals
- * Nursing Homes
- * Cafeterias
- * Fitness Facilities
- * Institutions
- * Hotels
- * Restaurants
- * Country Clubs

DIRECTIONS

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Sanitation Food Contact Mobile Surfaces: (glassware, utensils, cookware and dish-ware)

1) Scrape and pre-wash utensil, glassware, cookware, and dish-ware. 2) Wash with a good detergent. 3) Rinse with potable water. 4) Immerse all utensils for 1 minute or longer if specified by government sanitary code. (200 ppm active solution). 5) Place sanitized utensil on rack or drain board to air dry.

Sanitation food contact immobile surfaces: (food processing equipment, counter tops, chopping blocks, tanks, tables, picnic table, appliances, stove tops and food work areas)

1) Remove all gross food particles & soil by pre-flush or pre-scrape. 2) Clean all surfaces thoroughly using a good detergent or cleaner. Rinse with potable water. 3) Apply sanitizing solution (200 ppm active solution) 4) Wet surfaces thoroughly for 1 minute. 5) Let surfaces drain and air dry. Do not rinse or wipe. 6) Fresh sanitizing solution should be prepared daily or more often if solution becomes diluted or soiled.

Precautionary Statements: Hazard to humans and domestic animals.

CAUTION: Keep out of reach of Children. Causes moderate eye irritation. Avoid contact with eyes and clothing. Harmful if swallowed. Wash thoroughly with soap and water after handling. **STORAGE & DISPOSAL:** Do not contaminate water, food or feed by storage or disposal.

Do not reuse empty container.

SPECIFICATIONS

Boiling pointApprox. 212°	PH.. (conc).....7.0	Evaporation Rate (H2 O-1)..... Approx 1
Vapor Pressure (mmhg): N/E	Specific Gravity (H2=1):.....1.000	
Solubility in water:.....Complete	Percent Volatile by Weight..(%).....99%	

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Kansas City - Phoenix 800-451-0726

