

**ACCURATE - CONVENIENT  
EFFECTIVE**

This product fulfills the criteria of Appendix F of the Grade "A" Pasteurized Milk Ordinance 1965 Recommendations of the U.S. Public Health Service in waters up to 500 ppm of hardness calculated as CaCO<sub>3</sub> when tested by the AOAC Germicidal and Detergent Sanitizers—Official Method.

**DANGER: - CORROSIVE:** Causes eye damage. Do not get in eyes. Harmful or fatal if swallowed. Causes skin irritation. Avoid prolonged skin contact. Wash hands thoroughly after handling. Avoid contamination of food.

**FIRST AID:** In case of eye contact flush with plenty of water, get medical attention. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution. Call a Physician immediately.

Do not reuse container. Destroy when empty.

**EPA REG. NO. 1561-1  
ALWAYS FOLLOW YOUR  
HEALTH DEPARTMENT  
REGULATIONS**



**200 Tablets**

**Net Wt. 8 ounces**

**For the SANITIZATION of  
DISHES-GLASSES-UTENSILS**

ACTIVE INGREDIENT ..... 50%  
n-Alkyl (98% C12, 2% C14) dimethyl  
1-naphthylmethyl ammonium chlorides  
monohydrate  
INERT INGREDIENTS ..... 50%

**DANGER**

**Keep Out Of Reach of Children  
See First Aid And Other Precautions  
On Side Panel**

*Manufacturing Chemists*  
**EDWARDS-COUNCILOR CO., INC.**  
**NORFOLK, VIRGINIA 23510**

**DIRECTIONS**

PREPARE SANITIZING SOLUTIONS WITH HOT WATER (125° F or warmer) TO RAPIDLY AND THOROUGHLY DISSOLVE TABLETS. STIR WELL BEFORE USING.

For sanitizing Dishes, Glasses and Utensils in Restaurants, Bars and Taverns.

1. Scrape and prewash utensils and glasses whenever possible.
2. Wash with a good detergent or compatible cleaner in first sink compartment.
3. Rinse with clean water in second sink compartment.
4. Sanitize in a solution of 1 tablet per 3 quarts of water (200 ppm) in third sink compartment. Immerse all utensils for at least two minutes or for contact time specified by the governing sanitary code.
5. Rinse in potable water.
6. Place sanitized utensils on a rack or drainboard to air dry.

Tablet solutions are odorless, stainless, non-volatile and destroy odors of bacterial origin.

ACCEPTED WITH COMMENTS