

aero sanitizers

AERO® line of Sanitizers includes "no-rinse" quat-based, iodine, acid and sodium hypochlorite products for a wide variety of food service, food processing, medical and other applications.

HIGHLIGHTS

- Iodine/Acid "no rinse" sanitizer
- Excellent sanitizer for dishes
- Excellent for dairy and other food processing plants

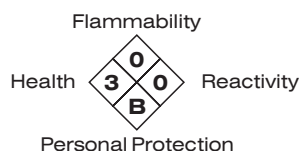
TYPICAL PROPERTIES

- Specific Gravity: **1.08**
- pH: **1.5**
- Total Titratable Iodine: **1.75%**
- Phosphoric Acid: **9.0%**
- Appearance: **Dark brown liquid**
- Odor: **Iodine**
- USDA: **D-2**
- Kosher Certified

SAFETY CAUTIONS

- Keep out of reach of children.
- Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed.
- Refer to M.S.D.S. and product label for additional safety information and directions for use.

HMIS RATINGS



Germ-I-San

Iodine Sanitizer Detergent

For use in restaurants and bars, food processing plants and federally inspected meat and poultry plants.

DIRECTIONS:

FOR GLASSWARE, DISHES, ETC. add 1 ounce of **Germ-I-San** to 5 gallons of water in sink number one. Rinse in sink number two in clear water. Then sanitize in sink number three using 1 ounce of **Germ-I-San** in 5 gallons of water. This will provide 25 ppm of titratable iodine. Dishes and glassware should air dry. **UNLIKE MOST OTHER CLEANER - SANITIZERS, THIS PRODUCT PROVIDES ITS OWN INDICATOR OF GERMICIDAL ACTIVITY.** While the brown or amber tint of iodine remains, the solution is active. When the color goes, the solution must be replaced. Public Health codes require a two-minute immersion in the sanitizing solution. Even though **Germ-I-San** acts very rapidly Public Health regulations should be followed. **Germ-I-San** can be used satisfactorily in 2 or 3 sink systems. Local regulations should be followed. For cleaning areas where food is prepared, scrub with a solution of 6 ounces of **Germ-I-San** in 2 ½ gallons of water.

DAIRY PLANTS: Flush remaining milk from all equipment and all surfaces with lukewarm water, after processing milk. Clean and sanitize with a solution of 1 ounce Concentrate to 5 gallons of water.

MILKING MACHINE AND UTENSILS: Flush remaining milk from all equipment with lukewarm water after each milking. Take equipment apart and immerse all parts, except pulsator, in solution of 1 ounce Concentrate to each 5 gallons of water and brush thoroughly. Use the same method to clean and sanitize strainers, wash pails, etc., in the same solution. Rinse with warm water, reassemble and rack in clean, dust-proof place. Before using equipment previously cleaned as above, sanitize with a solution of 1 ounce Concentrate to each five gallons of water.



NSF D2 Registered,
meets USDA 1998
D2 Guidelines
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Product Category: D2

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aero
CHEMICAL COMPANY

a division of:
ABC COMPOUNDING CO., INC.
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