

Manufactured by KLENZADE PRODUCTS, Div. of Economics Laboratory, Inc., Beloit, Wis. 53511



ACCEPTED
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242-48

1677-75

DIOPHOR[®] NON FOAMING

FORMULA ID-80 USDA Reg.No.292-
IODINE-ACID DETERGENT SANITIZER

ACTIVE INGREDIENTS

Triethanolamine octyl sulfate-iodine complex	14.75%
(providing 1.75% titratable iodine)	
Phosphoric Acid	6.75%
Glycolic Acid	14.00%
INACTIVE INGREDIENTS	64.50%
Total.....	100.00%

CAUTION: KEEP OUT OF REACH OF CHILDREN
See side panel for additional precautionary labeling

10300/0868

NET CONTENTS 50 U.S. GALLONS

ACIDIFIED SANITIZING RINSE
After the equipment has been washed, flush thoroughly with clean water and follow with a final rinse of Diophor, ID-80 at a concentration of 12.5 ppm titratable iodine for a period of not less than 2 minutes. Allow equipment to drain before use. Always use freshly prepared solutions. Effective in cold or warm water.

ASEPTIC FILLING OPERATIONS

1. Wash all equipment involved using proper Klenzade detergents and procedures as recommended by your Klenzade representative.
2. Rinse thoroughly with potable water.
3. Sanitize all filling and capping equipment continuously with 1 ounce of Diophor, ID-80, to 5 gallons of water using proper Klenzade Mikro Master feeding equipment.

FINAL BOTTLE AND CAN TREATMENT

Using Klenzade Mikro Master feeding equipment, treat final rinse with 1 ounce of Diophor, ID-80 to 10 gallons final rinse water.

DILUTION TABLE

1 ounce of Diophor, ID-80, to 10 gallons of water = 12.5 ppm titratable iodine
 1 ounce of Diophor, ID-80, to 5 gallons of water = 25 ppm titratable iodine

Always follow local health department recommendations.

CAUTION

Keep Diophor, ID-80, from contact with food. Harmful if swallowed. Causes skin irritation. Avoid contact with skin and eyes. In case of contact flush with plenty of water. For eyes, get medical attention.

Keep From Freezing.