

DIRECTIONS FOR DETERGENT SANITIZER
FOR HAND WASHING EQUIPMENT,
TANKS, VATS, PAILS, ETC.

1. Flush equipment with lukewarm water immediately after use.
2. Wash by brushing with a solution of 1 ounce KLENZADE MIKROKLENE DF to each 5 gallons of water.
3. Rinse with clean water.
4. Sanitize utensils with 1 ounce KLENZADE MIKROKLENE DF to each 10 gallons of water. The sanitizing rinse must always be used whether the equipment is washed with a detergent sanitizer or an ordinary detergent.

For removal of light milkstone or light film apply a solution of 1 ounce KLENZADE MIKROKLENE DF to 3 gallons of water. For removal of heavy milkstone apply undiluted KLENZADE MIKROKLENE DF. After 3 to 5 minutes brush surfaces with lukewarm water using proper KLENZADE brushes. Repeat if necessary. KLENZADE MIKROKLENE DF is effective in reducing the spread of mastitis when used for washing udders.

~~NET CONTENTS: 1 U.S. GALLON~~

KLENZADE PRODUCTS

DIVISION OF ECONOMICS LABORATORY, IHC.

MADE IN U.S.A.



Mikroklene DF®

USDA Reg. No. 292-61

IODINE-BASED DETERGENT SANITIZER

Approved For Use In The Automatic Mikro Master

ACTIVE INGREDIENTS:

Butoxy polypropoxy polyethoxy ethanol-iodine complex, providing 1.75% available iodine	15.5%
Phosphoric acid	6.5%

INERT INGREDIENTS	78.0%
Total	100.0%

CAUTION

KEEP OUT OF REACH OF CHILDREN!

See side panel for additional precautionary labeling

NET CONTENTS: 1 U.S. GALLON

A KLENZADE Product

DIRECTIONS FOR SANITIZING

FOR PIPELINES AND CLOSED SYSTEMS
After washing, followed by a clean water rinse, circulate KLENZADE MIKROKLENE DF solution at 12½ ppm available iodine at an exposure time of not less than 2 minutes.

FOR EQUIPMENT, TANKS, VATS, PAILS, ETC.
After the equipment has been washed and rinsed properly, sanitize with KLENZADE MIKROKLENE DF at a concentration of 12½ ppm available iodine for a period of not less than 2 minutes. Discard solution when the available iodine drops below 8 ppm. Always use freshly prepared solutions. Effective in cold or warm water. Follow procedures recommended by local health authorities.

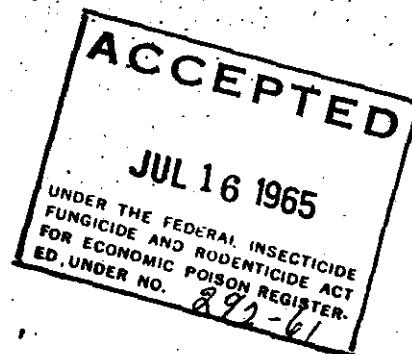
TABLE OF DILUTIONS:

1 oz. KLENZADE MIKROKLENE DF to 5 gallons of water — 25 ppm available iodine
1 oz. KLENZADE MIKROKLENE DF to 10 gallons of water — 12½ ppm available iodine
Note — 1 ounce is equal to 2 tablespoonfuls.

CAUTION — Avoid contamination of food. Harmful if swallowed. Use in recommended dilutions, not to exceed temperatures of 115°F. Avoid contact with skin and eyes. In case of contact flush skin or eyes with plenty of water; for eyes get medical attention. Keep from freezing

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