

DESCRIPTION

Sanidine can be used in automatic glasswashing machines, hand washing, cleaning of floors, walls, and garbage cans, and cleaning of dairies and food processing equipment.

FEATURES & BENEFITS

specialty designed for use in glasswashers • multi-usage in restaurants, hotels, pubs, dairies, and food plants • outstanding performance achieved by the unique combination of ingredients • concentrated-low cost use dilution • daily use will prevent milkstone buildup in dairies • no potable water rinse required if used at 12.5 - 25 ppm

DIRECTIONS

Usage:

Bulk Milk Tanks: Use Sanidine daily to prevent milkstone buildup.

1. Flush with lukewarm water until all milk is washed out.
2. Wash with 100 ppm Sanidine solution (10.8mL/ litre)(1.4 fl. oz per US gal.) Brush thoroughly.
3. Drain and rinse with potable water.

Food contact surface sanitizing (Dairies, food processing, fish plants):

1. Remove organic matter and debris.
2. Wash equipment with 25ppm sanidine solution (2.7mL/litre)(0.35 fl. oz per US gal.).
3. Rinse with potable water.

Barglass washing and low temperature dishwashers sanitizing:

1. Remove organic matter and debris.
2. Use full strength of 1:1 with water.
3. Meter final rinse at 12.5 ppm (no potable rinse required).

NOTE: A suitable concentration/ppm testing method must be available and used regularly to ensure correct sanitizer levels. Sanitized surface must be air dried. Not to be used with other cleaning products unless instructed. Keep away from alkaline and chlorine.

First Aid:

Eyes & Skin: If eye or skin contact with concentrated product occurs, immediately flush with plenty of water for at least 15 minutes. If irritation occurs, call a physician. **Ingestion:** If swallowed, promptly drink a large quantity of water. Do not induce vomiting. Call a physician. **Inhalation:** Do not breathe vapor. Remove person to fresh air. Call a physician.

For further information, please review the **Safety Data Sheet (SDS)** and Product Label.

Storage & Handling:

Keep from freezing. Store upright in original closed container at room temperature away from children.

PHYSICAL DATA

Package: 4 x 3.78L cases

Appearance: dark brown

Colour: yellow

Foam: low

Odour: neutral

pH: acid

ProjectClean.com

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Product code:
P101300-4cs