



FEATURES

- Acid based
- Mild to hands
- Concentrated
- Colorized
- “No-rinse” formulation

BENEFITS

- Controls mineral film
- Employee acceptance
- Economical to use
- Visual indicator
- Saves time and labor



RECOMMENDED USES

Third tank sink and coldwater glasswashers.

SPECIFICATIONS

Color	: Dark brown	pH use dilution	: 3.0 - 3.5
Scent/Odor	: Iodine	Phosphorus content	: Not over 2.5%
Character	: Clear, slightly viscous liquid	Approvals	: cRc, EPA
Foam	: Moderate		

IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

PRODUCT DIRECTIONS

EQUIPMENT TO USE

Jug or pail pump, wall pump or faucet feeder, and recommended automatic dispensing system.

DIRECTIONS TO USE

BAR AND RESTAURANT COLD WATER GLASSWASHING:

1. Dump waste from glasses and rinse.
2. Wash in glasswasher. Don't overload machine. Be sure machine is supplied with detergent.
3. Use this product in final rinse to sanitize. Adjust pump to deliver the proper amount of titratable iodine (12.5 ppm = 1 oz. Saniphor No. 240 to 10 gal of water) and verify concentration. Saniphor No. 240 should be used in glass washing equipment with a final rinse cycle of at least 30 seconds as required by FDA Food Code §4-703.11 (C)(3).
4. Allow glasses to air dry – do not towel dry.

FOODSERVICE UTENSIL CLEANING AND SANITIZING PROCEDURE

1. Pre-flush all surfaces to remove loose, gross soils
2. Wash in a recommended detergent solution.
3. Rinse in clear water.
4. Sanitize in a solution of 1 ounce of product to 5 gallons of water by immersing for one minute (25 ppm titratable iodine)
5. Air Dry. Do not towel dry. Store all clean utensils in a clean, dry, protected area.

PACKAGING

This product is available in 4/1 gallon cases (057241).

