

Description

Ever Bright is a concentrated blend of organic acids designed to remove light scale, corrosion, and dull appearance from instruments, machine chambers, instrument cases, case carts, trays, and basins. Ever Bright is primarily designed for use inside washer-disinfectors and cart washers. Ever Bright may also be used in manual applications.

Features

- Prolongs stainless steel instrument life
- Restores bright, original appearance of instrument finish
- Creates a passive layer on stainless steel for lingering protection

Directions for Use

Note: ALWAYS DILUTE WITH WATER BEFORE USE. Always add Ever Bright to water. Never add water to undiluted Ever Bright. If deionized water is not available, ensure the water used contains less than 50 ppm chlorides.

Manual Use: Don appropriate Personal Protection Equipment as outlined in the Safety Data Sheet (SDS) before mixing product with deionized water. Add 1-2 quarts Ever Bright per 8 gallons of deionized or reverse osmosis water. Soak instruments for approximately 30 minutes. With a towel, spot scrub troublesome areas as needed. Discard solution daily.

Machine Use: Pre-clean instruments according to normal standard operating procedures. Add 1-2 quarts of Ever Bright for every 8 gallons of water in descaling or brightening cycles. Use deionized or reverse osmosis water for 30 minutes at 160°F (71°C), followed by two rinse phases. Consult the machine manufacturer's directions for use of the specific machine being used.



Ever Bright

Concentrated Instrument Brightener & Descaler for Surgical Instruments and Machines

Properties

Color: Clear liquid

Odor: Characteristic odor

Product pH: <4.0

Store below 120°F (49°C)

Use up to 35 months from date

of manufacture

Package Sizes Available

12x32 oz. FICCB-CP-1232-8403

Safety

250619-8403

Be sure to don appropriate Personal Protection Equipment.

This product is intended for industrial and institutional use only. Not intended for consumer use.

Consult the Safety Data Sheet (SDS) for more detailed information pertaining to safety, handling, storage, and waste disposal methods.

Do not add bleach or any other chemical to Ever Bright. Combining chemicals outside of the directions for use could result in loss of efficacy or adverse chemical reactions.

The product is freeze/thaw stable. If frozen, thaw to room temperature and shake or stir.

Once the container is empty, rinse and dispose of properly. Do not reuse this container. Any detergent waste should be disposed of according to Federal, State, and/or local regulations.



