

Tri-Power Advanced Ultra-Concentrated Enzymatic Cleaner

Instructions for Use

Tri-Power Advanced Ultra-Concentrated Enzymatic Cleaner is a triple enzymatic cleaning solution, which is intended for use in hospital washer/disinfectant units, automated mechanical washers, and for manual washing. It is formulated to remove fats, proteins, starches, and carbohydrate soils from medical devices, including surgical instruments and scopes. It is a neutral-pH, non-corrosive, and low-foaming. Tri-Power Advanced Ultra Concentrated Enzymatic Cleaner is an all-in-one formulation with detergent included.

Washer/Sterilizer

Dilution rate: 1/10 to 1/40 oz of solution per gallon of water.

Do not mix with other chemicals or products.

Product works in a broad temperature range (70 - 180 degrees), but optimal washing temperature is 140 degrees.

Ultrasonic Cleaner

Dilution rate: 1/16 to 1/2 oz of solution per gallon of water.

Rinse thoroughly with water.

May be used in all water temperatures. Optimal temperature is in the range of 70-140 degrees.

Change solution when visibly soiled.

Instructions for Use at Sink

- 1. Put plunger in sink.**
- 2. Fill sink with hot water. Can be used in all water temperatures but is recommended to be used in as warm water as tolerable by the person hand washing the instruments.**
- 3. Press and hold the start button on the pump until red light indicator is on. Correct amount of solution will be dispensed**
- 4. Fill sink to fill line**

Hand-Wash

Soak time: 1 to 3 minutes may be longer with heavily soiled instrumentation.

Dilution rate: 1/16 to 1/2 oz of solution per gallon of water.

After cleaning, all surfaces should be thoroughly rinsed with warm water.

Cautions / Warnings / Stability

Keep out of reach of children. Avoid prolonged contact with skin. Irritant to eyes and skin. Wear gloves when handling. In case of eye contact, immediately flush with water and consult with a physician, if necessary. Do not ingest. Discard used solution. Do not reuse. Tri-Power is not a sterilizer or disinfectant. Instruments must be followed up with standard sterilization procedures. Refer to SDS for safety recommendations. Store in a cool dry place. **24 month Product Stability at or below room temperature and uncontaminated.**