

PREempt[®] WASH[™]

Instrument and Cart Cleaning
Solution for use in Pre-Soak,
Manual, Ultrasonic Applications
and Automatic Washers



WHY CHOOSE PREempt[™]?

- **CLEANER** PREempt[™] WASH is bacteriostatic and has exceptional cleaning efficiency against carbohydrates, lipids and proteins. It helps prevent biofilm and organic debris build up, reducing maintenance activities.

- **FASTER** It is a 3 to 5 minute cleaner with multiple applications. It requires no additional heat or special equipment, accelerating cleaning efficiency while saving time and money.

- **RESPONSIBLE** Enzyme free, does not release noxious fumes, and contains no volatile organic compounds (VOCs). Users are not exposed to harmful chemicals, allowing for a safer cleaning experience.

- **SUSTAINABLE** The active ingredient, Hydrogen Peroxide, breaks down into water and oxygen leaving no active residues which helps to reduce environmental impact.

Enzyme Free | Bacteriostatic | Low Foaming | Heat Not Required

Use Dilutions:

- 1:64 – Ultrasonic (3-5 Min.)
- 1:128 – Manual Cleaning (3-5 Min.)
- 1:128 – Automatic Machine Reprocessing (5 Min.)
- 1:128 – Cart Washing
- 1:256 – Manual Cleaning (5 Min.)

PREempt[™] WASH is a very versatile formulation that has the ability to clean all soil types present on devices and instruments without the use of enzymes and has the added benefit of providing bacteriostatic properties by helping to control bacterial growth.

AVAILABLE PRODUCTS

PREempt[™] WASH

CONCENTRATION OF ACTIVE:
3% Stabilized Hydrogen Peroxide

- **Format Size:** 4 L Bottle
- **Product Code:** 11605
- **Packaging Specifications:** 4x4 L

DIRECTIONS FOR USE

Manual Cleaning (1:128 to 1:256 dilution):

1. Dilute PREempt™ WASH with warm water (do not use hot water).
2. *Place instrument into solution for 5 minutes* using agitation when required.
3. Remove instrument, rinse, inspect for cleanliness and proceed with disinfecting step.
4. Change solution daily or as needed.

Ultrasonic (1:64 dilution):

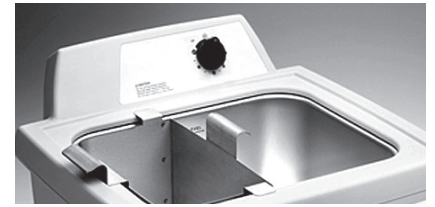
1. Dilute PREempt™ WASH with warm water (do not use hot water).
2. Place instrument into solution for 3-5 minutes.
3. Remove instrument, rinse, inspect for cleanliness and proceed with disinfecting step.
4. Change solution daily or as needed.

Automatic Machine Processing (1:128 dilution):

Dosing may be manually or automatically fed. For use with heated water up to 60°C (140°F). Use a 5 minute cycle time. Change solution for each automatic wash cycle.

Cart Washing (1:128 dilution):

Dosing may be manually or automatically fed. For use with heated water up to 60°C (140°F). Change solution for each automatic wash cycle.



PREempt™ WASH is powered by the Stabilized Hydrogen Peroxide™ technology which is a synergistic blend of commonly used, safe ingredients and hydrogen peroxide that ensures you are achieving a superior cleaning performance while offering unparalleled user safety.

PREempt™ branded products are manufactured by Virox Technologies Inc.

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