Diversatek Healthcare

Zvu® High Resolution Impedance Manometry Probe

Reprocessing Quick Start Guide

Clean

Approved Chemistries: Enzol® (Advanced Sterilization Products), Endozime® AW Plus (Ruhof Corporation), EmPower™ (Metrex Research), Revital-Ox™ (Steris)

1. Rinse	2. Soak	3. Wipe	4. Rinse
1 min	**5** min – **30** min	Detergent wipe	**1** min
Immediately after use: i. Install handle cap and hand-tighten securely. ii. Rinse entire probe with potable water for 1 minute (Max 50°C).	Immerse entire probe in cleaning solution and soak for 5 to 30 minutes.	Toward the end of the soak time, gently wipe sensors with gauze wet with detergent.	i. Rinse probe with potable water for 1 minute. ii. Carefully dry with soft gauze or lint-free cloth. iii. Visually inspect probe for any damage.

Disinfect

Approved Chemistries: Cidex® OPA (Advanced Sterilization Products), Cidex® 2.4% Glutaraldehyde (Advanced Sterilization Products), Revital-Ox® RESERT® (Steris)

5. Soak			6. Rinse	7. Wipe	8. Store
Cidex® OPA (non-glutaraldehyde)	Cidex® 2.4% Glutaraldehyde	Revital-Ox® RESERT®	**1** min	Dry wipe	
12-30 min	**45-60** min	**8-30** min	Rinse entire probe with potable water or distilled water for a minimum of 1 minute.	i. Carefully dry the catheter with a soft gauze or lint-free cloth. ii. Air dry for at least 5 minutes before storing.	Store the probe in a manner that keeps it dry and safe from physical damage per your institution's practices for high-level disinfected devices.
Immerse entire probe in disinfecting solution and soak for 12 to 30 minutes.	Immerse entire probe in disinfecting solution and soak for 45 to 60 minutes.	Immerse entire probe in disinfecting solution and soak for 8 to 30 minutes.			

For detailed instructions and additional information refer to HRIM-195 High Resolution Impedance Manometry Probe Installation and User's Guide.

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