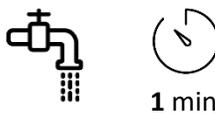


Clean

Approved Chemistries: Enzol® (Advanced Sterilization Products), Empower™ (Metrex Research), Endozime® AW Plus (Ruhof Corporation)

1. Rinse	2. Soak	3. Wipe	4. Rinse
 <p>1 min</p> <p>Immediately after use:</p> <ol style="list-style-type: none"> Install handle cap and hand-tighten securely. Rinse entire probe with potable or distilled water for at least 1 minute (Max 50°C). 	 <p>5 min – 30 min</p> <ol style="list-style-type: none"> Immerse entire probe in cleaning solution. Flush lumen with at least 10 mL of cleaning solution. Soak probe and lumen for 5 to 30 minutes. Flush the lumen again with at least 10 mL of cleaning solution. 	 <p>Detergent wipe</p> <ol style="list-style-type: none"> Toward the end of the soak time, gently wipe sensors with gauze wet with detergent. Purge the lumen with air using a syringe. 	 <p>1 min</p> <ol style="list-style-type: none"> Rinse probe with potable or distilled water for at least 1 minute. Flush the lumen with at least 10 mL of potable or distilled water then purge with air using a syringe. Pat dry and visually inspect probe for any damage.

Disinfect

Approved Chemistries: Cidex® OPA (Advanced Sterilization Products, non-glutaraldehyde)

5. Soak	6. Rinse	7. Wipe	8. Store
 <p>12 min – 30 min</p> <ol style="list-style-type: none"> Immerse entire probe in disinfecting solution. Flush lumen with at least 10 mL of disinfecting solution. Soak probe and lumen for 12 to 30 minutes. Flush the lumen again with at least 10 mL of disinfecting solution. Purge the lumen with air using a syringe. 	 <p>1 min</p> <ol style="list-style-type: none"> Rinse entire probe with potable or distilled water for at least 1 minute. Flush the lumen with at least 10 mL of distilled water then purge with air using a syringe. Flush the lumen with at least 10 mL of isopropyl alcohol then purge with air using a syringe. 	 <p>Dry wipe</p> <ol style="list-style-type: none"> Carefully dry the catheter with soft gauze or lint-free cloth. Air dry for at least 5 minutes before storing. 	 <p>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.</p>

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

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