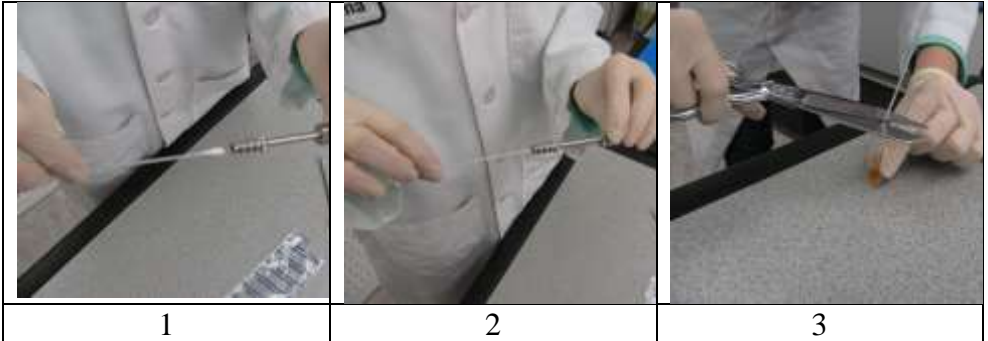


## Instructions for Use: Clean Test Swabs

<b>Brand Name of Product</b>	Clean Test Swabs
<b>Generic Name of Product</b>	Swabs for extraction of residuals for testing
<b>Product Code Number(s)</b>	SWTD-110-12, SWTD-200-12, SWTD-270-12, SWTD-350-12, SWTD-420-12, SWTD-470-12
<b>Purpose of Product</b>	For use in combination with ProChek®-II or HemoCheck™ to verify cleanliness.
<b>Range of Applications for Product</b>	Detection of blood or protein residues on surfaces. These swabs are for use with conjunction with the ProChek®-II or HemoCheck™ to verify cleanliness.
<b>Key Specifications of Product</b>	

Shipping & Storage	
<b>Shipping Conditions &amp; Requirements</b>	
<b>Storage Conditions</b>	
<b>Packaging Contents</b>	
<b>Shelf Life</b>	

Instructions for Using Product	
<b>Description of Use(s)</b>	These swabs are for use with conjunction with the ProChek®-II or HemoCheck™ to verify cleanliness.
<b>Preparation for Use</b>	Select the swab based upon the diameter and length of the channel to be tested.
<b>Diagrams (drawings, pictures)</b>	 <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>1</span> <span>2</span> <span>3</span> </div>
<b>Steps for Use of Product</b>	<ol style="list-style-type: none"> <li>1. Wet surfaces are swabbed with the dry swab. Dry surfaces are swabbed by moistening the swab with a drop of clean water (Do not use chlorinated water!). Swab the target area.</li> <li>2. Be sure to extend the swab beyond the end of the item.</li> <li>3. Cut the stem with supplied scissor into the reagent vial (see IFU for the relevant reagent test).</li> <li>4. Depending on the reagent test being used, follow the ProChek®-II or HemoCheck™ IFU for testing instructions.</li> </ol>
<b>Interpretation of Results</b>	
<b>Contraindications of Test Results</b>	
<b>Documentation</b>	
<b>Special Warnings and Cautions</b>	
<b>Disposal</b>	Since it is possible that contaminants are present, it is recommended to dispose of the Clean Test Swabs in a biohazard container.

Reprocessing Instructions	
<b>Point of Use</b>	
<b>Preparation for Decontamination</b>	
<b>Disassembly Instructions</b>	
<b>Cleaning – Manual</b>	

<b>Cleaning – Automated</b>	
<b>Disinfection</b>	
<b>Drying</b>	
<b>Maintenance, Inspection, and Testing</b>	
<b>Reassembly Instructions</b>	
<b>Packaging</b>	
<b>Sterilization</b>	
<b>Storage</b>	
<b>Additional Information</b>	

<b>Related Healthmark Products</b>	ProChek® -II or HemoCheck™
<b>Other Product Support Documents</b>	HemoCheck™/ProChek® Log Sheet, HemoCheck™/ProChek® User Guide, PB-Reagent Tests, QA Tray Policy
<b>Reference Documents</b>	Improving the Quality of Surgical Trays, Kovach; Loaner Instrumentation – Processing the Unknown, AORN Journal; Study on HemoCheck™, Pfiefer
<b>Customer Service Contact</b>	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 <a href="mailto:healthmark@hmark.com">healthmark@hmark.com</a> <a href="http://hmark.com">hmark.com</a>

2020-12-01 Ralph J Basile