

## Instructions for Use: Sampling Swab Kit

Brand Name of Product	Sampling Swab Kit
Generic Name of Product	Sampling Swab Kit
Product Code Number(s)	SWK-001, SWK-002, SWK-003, SWK-004, SWK-005, SWK-006, SWK-006, SWK-
	007, SWK-008, SWK-009, SWK-010, SWK-011, SWK-012
Intended Use	To obtain a sample to be used for residual testing.
Range of Applications for Product	Obtaining a sample by a swab for residual testing.
<b>Key Specifications of Product</b>	• 12 swabs
	• 12 prepackaged vials of water
	• 1-pair of scissors
	SWK-001: 1.1- x 305 mm SWK-007: 1.1- x 2000 mm
	SWK-002: 2.0- x 305 mm SWK-008: 2.0- x 2300 mm
	SWK-003: 2.7- x 305 mm SWK-009: 2.7- x 2300 mm
	SWK-004: 3.5- x 305 mm SWK-010: 3.5- x 2300 mm
	SWK-005: 4.2- x 305 mm SWK-011: 4.2- x 2300 mm
	SWK-006: 4.7- x 305 mm SWK-012: 4.7- x 2300 mm

Shipping & Storage	
Shipping Conditions &	N/A
Requirements	
Storage Conditions	Avoid excessive heat.
	Protect from freezing.
	Store at room temperature.
Packaging Contents	N/A
Shelf Life	<ul> <li>Prepackaged vials of water expire two (2) years from date of manufacture.</li> </ul>
	Expiration date is printed on the package.

<b>Instructions for Using Product</b>	
Description of Use(s)	Obtain sample after cleaning and prior to further processing to test for residuals.
Preparation for Use	Sample the item after cleaning and prior to further processing.
	Select the appropriate size sample swab.
	Avoid touching the swab to avoid false positive test results caused by
	contamination.
Diagrams (drawings, pictures)	N/A
Steps for Use of Product	1. Swab the target area of the item.
	a. Wet surfaces are sampled with a dry swab.
	b. Dry surfaces are sampled by moistening the swab with a drop of
	prepackaged, chlorine-free water (supplied).
	c. For lumen surface sampling, if the design of the item allows it (e.g.,
	open ended), insert the swab end into the item. Push it all the way
	through one (1)-time.
	2. Cut the swab end of the shaft with scissors (supplied) directly into the reagent
	vial.
	3. In the case of open-ended lumen surface testing, remove the remaining segment
	by pulling the shaft out the distal end.
Interpretation of Test Results	Consult the IFU of the reagent test for interpretation of results.
<b>Contraindications of Test Results</b>	N/A
Documentation	N/A
Special Warnings and Cautions	N/A
Disposal	Single-Use. Dispose of swab in a biohazard container according to facility policy.

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A

ingle-use sampling swabs—discard after use. The scissors may be reused. Clean the scissors in between tests with an IPA
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void excessive heat.
rotect from freezing.
tore at room temperature.
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