

Tissue-Tek Genie®

Wash Buffer Solution

Instructions for use

Intended use

For *in vitro* diagnostic use.

Tissue-Tek Genie® Wash Buffer Solution is designed to remove residual reagents from specimen sections during immunohistochemical (IHC) staining on the Tissue-Tek Genie® Advanced Staining System. The clinical interpretation must be made in conjunction with histological examination, relevant clinical information, other diagnostic tests and proper controls by a qualified pathologist.

Limitations

This product has been optimized on the Tissue-Tek Genie Advanced Staining System, using Tissue-Tek Genie® reagents and FFPE specimen sections. Staining quality may diminish when used with other systems and/or reagents.

Summary and principle

The Tissue-Tek Genie Wash Buffer Solution is a bulk reagent that is used the Tissue-Tek Genie Advanced Staining System between incubation steps during IHC or ISH staining processes. This wash buffer serves as a rinsing agent for the removal of residual reagents that remain on the specimen sections from the previous protocol step.

Cautions and warnings

For professional use only. Take reasonable precautions when handling. Avoid contact of reagents with eyes,

skin, and mucous membranes. Wear protective gloves, clothing, and eye/face protection.

Bottles filled with reagent are for multiple use. Do not attempt to re-fill or add additional reagent. Discard the bottle when empty.

It is recommended to include appropriate controls on each specimen slide to help in identifying any deviation that might occur during the staining process.

All disposal practices must be in compliance with all Federal, State/Provincial and local laws and regulations. Refer to the SDS for further information.

Storage conditions

Store this product at 15-30°C.

Instructions for use

1. Remove one bottle and one draw tube from the box and the bag.
2. Scan the 2D barcode on the bottle label to register the lot with the software.
3. Remove the black cap from the bottle.
4. Place the draw tube into the bottle and tighten the cap.
5. Place the Tissue-Tek Genie Wash Buffer Solution line (line two of the Tissue-Tek Genie Advanced Staining System) into the bottle and tighten the black connector attached to the line. Ensure the line reaches the bottom of the bottle.

6. Gently place the bottle onto the Tissue-Tek Genie Wash Buffer Solution slot of the Tissue-Tek Genie Advanced Staining System.
7. Repeat steps 1 to 6 for line three of the Tissue-Tek Genie Advanced Staining System.
8. Prime the Tissue-Tek Genie Wash Buffer Solution line if necessary.

Material required but not supplied

The following reagents may be required for staining but are not provided:

- Tissue-Tek Genie® Citrate Antigen Retrieval Solution (REF 8742-G001)
- Tissue-Tek Genie® High pH Antigen Retrieval Solution (REF 8744-G001)
- Tissue-Tek Genie® Dewax Solution (REF 8865-G001)
- Tissue-Tek Genie® Hematoxylin (REF 8830-M250)
- Tissue-Tek Genie® Non-Immune Mouse Ig Antibody, Negative Control (REF 8604-C010, 8604-M250)
- Tissue-Tek Genie® Non-Immune Rabbit Ig Antibody, Negative Control (REF 8605-C010, 8605-M250)
- Tissue-Tek Genie® DUO Non-immune Mouse and Rabbit Ig Antibody Cocktail, Negative Control (REF 8482-C010, 8482-M250)
- Tissue-Tek Genie® detection systems
- Tissue-Tek Genie® primary antibodies

Further information can be found on the Sakura Finetek USA website at www.sakuraus.com/Genie

Order information

Product code, product name and quantity

REF 8874-G004 Tissue-Tek Genie® Wash Buffer Solution, Ready-To-Use, 3.8 liters, 4 bottles; 1 case.

NOTE: The Safety Data Sheet (SDS) is available online on the Sakura Finetek USA website at www.sakuraus.com/SDS.html

Contact


If located within the United States, contact Sakura Finetek USA, Inc. by calling toll free **1-800-725-8723** or contact your Sakura Finetek representative or authorized distributor.

In countries, other than the United States, contact the nearest authorized Sakura Finetek instrument distributor or representative. Contact details may be found at www.sakura.com



Symbols

	Catalog number
	Batch code
	<i>in vitro</i> diagnostic medical device
	Temperature limitation
	Use by
	Manufacturer
	Consult instructions for use
	European Conformity
	Authorized representative in the European Community

Storage: 15°C  30°C







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