

## DATA SHEET

### SSC Wash Buffer (2X)

#### REAGENT SUPPLIED:

Cat. No.	Description
<b>HK974-5K</b>	1 bottle (500 ml) - SSC Wash Buffer (2X).
<b>HK974-XAK</b>	1 bottle (1000 ml) - SSC Wash Buffer (2X).

#### INTENDED USE:

SSC Wash Buffer (2X) is suitable for use in fluorescent in situ hybridization (FISH) procedure. The clinical evaluation must be performed by a qualified pathologist.

#### STORAGE AND HANDLING

Store at 20-26°C. The product is stable to the expiration date printed on the label, when stored under these conditions. Do not use after expiration date.

#### METHOD OF USE:

SSC Wash Buffer is ready-to-use. Apply SSC Wash Buffer as a post-hybridization wash as defined by the staining protocols.

#### APPLICATIONS:

Fluorescent in situ hybridization (formalin-fixed paraffin-embedded tissues)

#### MATERIALS AND REAGENTS REQUIRED BUT NOT PROVIDED:

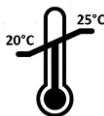




Reagents and materials, such as FISH probes, detection kits, and ancillary reagents are not provided. Refer to the BioGenex website located at <https://biogenex.com> for information regarding catalog numbers and ordering.

#### LIMITATIONS:

The protocols for a specific application can vary. These include, but are not limited to fixation, heat-retrieval method, incubation times, tissue section thickness and detection kit used. Ultimately, it is the responsibility of the investigator to determine optimal conditions.

#### SPECIAL NOTES:

- If using on automation then clean carboy once a week with 10% bleach and rinse thoroughly with water. Final rinse should be in deionized water.

	Temperature Limitation	<b>LOT</b>	Batch Code
	Use By Date		Consult Instructions for Use
	Non-Sterile		Manufacturer

*General-Purpose Reagent, suitable for diagnostic histopathology, laboratory, and research use.*

<b>Category</b>	Reagents	<b>Revision No.</b>	A
<b>Document No.</b>	932-HK974	<b>Release Date</b>	31-Mar-2022