

## FISH Wash Buffer 1 and 2



Ready-to-use FISH Wash Buffer 1 (0.4xSSC/0.3% IGEPAL, pH 7) and FISH Wash Buffer 2 (2xSSC/0.1% IGEPAL, pH 7) for post-hybridization slide washing. Provided in convenient 4L containers with flow control spouts.

For Research Use Only

Buffers are provided in 4L containers.

- pH and ionic strength are lot tested and certified
- Eliminates manual dilutions and tedious pH adjustment
- Economical. As low as \$0.60 USD per use
- Certificate of Analysis included

PRODUCT		CATALOG #
FISH Wash Buffer 1 (0.4xSSC/0.3% IGEPAL, pH 7)		2010-00-1
FISH Wash Buffer 2 (2xSSC/0.1% IGEPAL, pH 7)		2010-00-2
SPECIFICATION		DESCRIPTION
Volume	4L	
pH	6.75 - 7.25	
Ionic Strength	Cat #2010-00-1	3,800 - 4,300 ppm TDS
	Cat #2010-00-2	19,000 - 20,500 ppm TDS
Dimensions (HxWxD)	7 x 7 x 7 inches (18 x 18 x 18 cm)	
Weight	10 lbs (5 kg)	
RELATED PRODUCT		DESCRIPTION
CytoBrite® Slide Incubation System		Programmable slide incubation system for performing FISH/ISH hybridization protocols
Little Dipper® Processor		Automates processing of slides for FISH and karyotype analysis.
CytoZyme® Stabilized Pepsin		For readying tissue samples for hybridization with nucleic acid probes
CytoBond® Removable Coverslip Sealant		Ready-to-use for temporary sealing slide coverslips.
Sodium Thiocyanate Pretreatment Reagent (NaSCN)		Ready-to-use for pre-treating tissue samples prior to application of nucleic acid probes
PUB #	PUBLICATIONS	TYPE
M223	FISH Wash Buffer 1	MSDS
M224	FISH Wash Buffer 2	MSDS

### Related Products



CytoBrite® Slide Incubation System



Little Dipper® Processor



CytoZyme® Stabilized Pepsin



CytoBond® Removable Coverslip Sealant