

MicroFISH Wash Buffer



Low-detergent, single buffer optimized for post-hybridization washing of MicroFISH Slides. Each lot is tested for pH and ionic strength. Provided in ready-to-use 4L cubitainer with faucet. Certificate of Analysis (CoA) included.

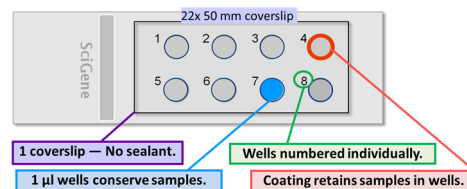
For Research Use Only

- Optimized for washing MicroFISH Slides
- Replaces two-buffer wash systems
- Single buffer eliminates mix-ups
- Lot tested for pH and ionic strength
- Certificate of Analysis (CoA) included

Buffer is provided in a 4L container.

PRODUCT		CATALOG #
MicroFISH Wash Buffer (pH 7)		2040-10-1
SPECIFICATION	DESCRIPTION	
Volume	4L	
pH	6.75 - 7.25	
Ionic Strength	4750 - 5375 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® PLUS Slide Incubation System	Incubates and denatures batches of MicroFISH Slides (without sealant) in two 6-slide trays, ready for transfer to a MicroFISH Oven.	
MicroFISH® Hybridization Oven	Provides superior temperature and humidity control during hybridization of MicroFISH Slides for improved probe signals and clarity.	
Little Dipper® Processor	Automates post-hybridization washing and drying of MicroFISH slides; ready for counter-staining and visualization.	
PUB #	PUBLICATIONS	TYPE
M232	MicroFISH Wash Buffer	MSDS

Optimized for MicroFISH Assay



MicroFISH® Slide

MicroFISH® Wash Buffer provides reliable post-hybridization washing of MicroFISH Slides with a lot-tested, low detergent formulation.



The MicroFISH® Wash Buffer spout provides convenient refilling of baths on the Little Dipper Processor.



MicroFISH® Wash Buffer is optimized for use with the MicroFISH Assay System.