

BioFX™ Tris Buffered Saline Wash Solution-10X Concentrate

Product insert

Product number:

WSHW-0100-01 (100 mL) WSHW-1000-01 (1000 mL) Custom Sizes Available

Product use:

BioFX™ Tris Buffered Saline (TBS) Wash Solution-10X Concentrate is supplied containing non-ionic surfactant, which does not interfere with assay reactants and reduces non-specific binding.

Product stability, storage, and specifications:

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Product stability	3 years from the date of manufacture.
Storage	2-8°C
Specification	The solution should be clear and colorless to light yellow in appearance. To
	minimize the risk of contamination, a fresh working solution should be prepared
	each day or store unused working solutions at 2-8°C.

Recommendations for use:

- 1) To produce a 1X working solution, dilute 1 mL of TBS Wash Solution-10X Concentrate in 9 mL of reagent quality water.
- 2) Allow working solution to equilibrate to room temperature (25°C) prior to use.
- 3) To use the 1X working solution, cover and treat the target surface for several minutes. Discard solution and repeat the wash step as necessary to optimize the effectiveness of the assay system.
 - Wash times and dilutions may be varied depending on the assay.

For technical assistance, email ivdtechsupport@surmodics.com

Related products:

iciacca products.	
In-Solution Protein Stabilizers & Diluents:	
StabilZyme™ HRP Conjugate Stabilizer (SZ02)	
StabilZyme™ SELECT Stabilizer (SZ03)	
StabilZyme™ NOBLE Stabilizer (SZ04)	
StabilZyme™ Protein Free Stabilizer (SZPF)	
Surmodics™ Assay Diluent (Protein-Free) (SM01)	
MatrixGuard™ Diluent (SM02)	
Blockers/Stabilizers:	
StabilGuard™ Immunoassay Stabilizer-BSA-Free (SG01)	
StabilCoat™ Immunoassay Stabilizer (SC01)	
StabilBlock™ Immunoassay Stabilizer (ST01)	



BioFX™ ELISA Plate Coating Solution-10X Concentrate (COAT)

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Substrates and Wash:		
BioFX™ TMB Super Sensitive One Component HRP Microwell Substrate (TMBS)		
BioFX™ TMB One Component HRP Microwell Substrate (TMBW)		
BioFX™ TMB Conductivity One Component HRP Microwell Substrate (TMBC)		
BioFX™ TMB Slow Kinetic One Component HRP Microwell Substrate (TMSK)		
BioFX™ TMB Extended Range One Component HRP Microwell Substrate (TMBX)		
BioFX™ AP Yellow One Component Microwell Substrate (pNPP) with Stabilizing Pellets (PNPS)		

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