

Instructions For Use <b>TBD-IFU</b>		
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## Tris Buffered Saline (10X) pH 7.5

**Description:** Tris Buffered Saline (10X) pH 7.5 has been formulated in an easy-to-use 10X concentration for use with immunolabeling techniques as a wash buffer. Made using only ACS Reagent grade materials and water that has been both deionized and distilled provides assurance that optimal results can be expected. The need to weigh and dissolve individual components is eliminated and replaced with a simple dilution.

**Contents:** Tris buffered saline in deionized/distilled water. pH of diluted buffer is 7.5±0.2. Concentration at final dilution is Tris: 0.065M, NaCl: 0.2M, KCl: 0.003M.

**Uses/Limitations:** Not to be taken internally.  
For In-Vitro Diagnostic use only.  
Do not use if reagent becomes cloudy.  
Do not use past expiration date.  
Use caution when handling reagents.  
Non-Sterile

<b>Availability:</b>	<u>Item #</u>	<u>Volume</u>	<u>Diluted Volume</u>
	TBD500	500 ml	5 liters
	TBD999	1000 ml	10 liters
	TBD010	10 liters	100 liters
	TBD-20000	20 liters	200 liters


**Storage:** Store at 18-25°C.

**Precautions:** Avoid contact with skin and eyes.  
Harmful if swallowed.  
Follow all Federal, State, and local regulations regarding disposal.

**Procedure:**

1. Mix 1 part Tris Buffered Saline with 9 parts deionized and/or distilled water.
2. For optimal results, prepare fresh buffer daily.

Storage: 18° C  25° C

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