

TRIS Buffered Saline + Tween 20 (10X), pH 7.5

- Description** Tris Buffered Saline + Tween 20 (10X), pH 7.5 has been formulated in a 10X concentration for use with immunolabeling techniques as a wash buffer. The need to weigh and mix individual components is eliminated and replaced with a simple dilution.
- Contents** Tris buffered saline in reagent grade water. pH of diluted buffer is 7.5 \pm 0.05. Tris: 0.065M, NaCl: 0.2M, KCl: 0.003M. Tween 20 is added at a diluted concentration of 0.05%
- Storage** Store Tris Buffered Saline+Tween at room temperature. Product is stable for 24 months from date of manufacture.
- Diluting Procedure**
1. Pour TBS+Tween in mixing flask and add deionized and/or distilled water to final volume. To prepare 1 liter of 1X solution, mix 100 ml of Tris Buffered Saline+Tween with 900 ml of water.
 2. Stir briefly.
- Precautions** Do not pipet reagent by mouth.