FISHER MOLECULAR BIOLOGY

FSB-7301-10 **Tris Buffered Saline 10X (TBS)**
(Autoclaved Sterile)

Size: 1 Liter

Tris Buffered Saline 10x concentrate has a number of uses and is supplied as a concentrate to dilute to (10X) to working strength. Please specify the required pH when ordering if different from that supplied.

10X (Tris Buffered Saline) is a pH stabilizing solution used for western blot and ELISA procedures. It is an optimal formulation of salts and pH stabilizers which enable washing without disruption of antibody-antigen binding interactions.

Use

Prior to use, dilute to a 1x solution with RO H20. Filter solution through a 0.2 micron filter into a sterile flask.
Makes 10 Liters of 1X TBS buffer.
Store the buffer solution at +4°C.
Final (1X) pH 7.4 ±0.2 (25°C), may need slight pH adjustment.

Technical Data

Appearance: Liquid

pH: When diluted to a 1X concentration, the pH will be ~7.4.

Storage: Store at 4° C

For Research Use Only

FISHER MOLECULAR BIOLOGY
36 Terry Drive
Trevose, PA 19048 - USA