



PRODUCT INFORMATION

TBST Buffer 10xStrength Solution (PW009)

Product information for PW009:

Description

Ultra Pure

100mM Tris, 1.5M Sodium Chloride, 0.5% Tween-20

Supplied as a 10X stock solution, when diluted to 1X pH should be around 7.4 and 0.2µm filtered.

Applications

TBST buffer is commonly used as wash buffer in western blotting, ELISA, and immunoassays, also used as blocking buffer for plate based assays.

Working solution will contain 10mM Tris, 150mM NaCl and 0.05% Tween-20 (V/V), pH 7.0-7.6.

Storage

Store at room temperature.