

Tris Buffered Saline with Tween 20 (TBS-T) Tablets, pH 7.6

Code No. T9142 **Size: 100 tablets**
(for 50 L)

Description :

Tris Buffered Saline with Tween 20 (TBS-T) contains the non-ionic detergent Tween 20 which acts through blocking. This product is a tablet for preparing Tris Buffered Saline with Tween 20 (TBS-T) commonly used for ELISA and Western Blotting. The buffer can easily be prepared by dissolving it with H₂O. One tablet is for preparing 500 ml of TBS-T (pH 7.6).

Storage :

Room temperature at desiccated condition.

Specifications :

Format : Tablets
Concentration : 0.05 M Tris-HCl
 0.15 M NaCl
 0.05% Tween 20
Volume : For 500 ml
pH : 7.6 ± 0.1 at 25°C

Preparation for use :

Transfer one tablet of Tris Buffered Saline with Tween 20 (TBS-T) Tablets, pH 7.6 in a flask or beaker. Add 200 ml of distilled water or deionized water and stir the solution for a few minutes. Adjust the volume to 500 ml, and stir until complete dissolution.

Applications :

- Washing buffer or Blocking buffer for ELISA, Western Blotting
- Dilution of antibody

Note

This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals. Also, do not use this product as food, cosmetic, or household item, etc. Takara products may not be resold or transferred, modified for resale or transfer, or used to manufacture commercial products without written approval from Takara Bio Inc.

If you require licenses for other use, please contact us by phone at +81 77 565 6972 or from our website at www.takarabio.com.

Your use of this product is also subject to compliance with any applicable licensing requirements described on the product web page. It is your responsibility to review, understand and adhere to any restrictions imposed by such statements.

All trademarks are the property of their respective owners. Certain trademarks may not be registered in all jurisdictions.

