

**DESCRIPTION**

Tris buffered Saline (TBS) is commonly used as a wash buffer and diluent solution for Western blot, Elisa, and general wash buffer in immunoassay applications.

1x TBS (TBS5008) is a ready-to-use formulation. It contains 50 mM Tris-HCl and 150 mM NaCl.

In addition, some applications need the detergent Tween-20 in the buffer. So, we provide several different formulations with or without Tween-20 in the buffer to make easy choice for application. Please see the relative products listed.

The buffer concentration and ingredients are listed below:

**1X Formulation:**

150 mM Sodium Chloride

50 mM Tris-HCl

Supplied at pH 7.2 - 7.4.

**STORAGE**

Store at room temperature.

**RELATIVE PRODUCTS**

TBS5008T: Tris Buffered Saline with Tween (10x TBST)

TBS5024: Tris Buffered Saline (10x TBS)

TBS5049-2: 2% Bovine Serum Albumin in TBST Buffer

TBS5049-5: 5% Bovine Serum Albumin in TBST Buffer

TBS5057: ELISA Assay Buffer (0.1% BSA in TBST)

**Orders** Tel:408-498-0197

order@tribioscience.com

**Support** Tel:408-498-0197

support@tribioscience.com

**Web:** www.tribioscience.com

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