

Tris Buffer **(50mM, pH7.0)**

CATALOG NUMBER

BH10, BH50

REAGENT COMPOSITION

The reagent consists of an endotoxin-free 50mM Tris.HCl buffer, with a pH of approximately 7.0.

INTENDED USE

Tris Buffer is used in endotoxin assay to dilute samples and adjust pH of sample solution.

INSTRUCTIONS FOR USE

Using Tris Buffer to dilute test samples or adding Tris Buffer into test sample solutions to adjust pH of sample solution.

WARNING

For *In Vitro* use only. All glassware, plasticware, and diluents to be in contact with Tris Buffer should be endotoxin-free.

ENDOTOXIN LEVEL

The endotoxin concentration of Tris Buffer is less than 0.005 EU/ml.

STORAGE CONDITIONS

Store at temperature 2~30° C.

【Manufacturer】

Xiamen Bioendo Technology Co., Ltd.

Address: 131 Xijia Road, Haicang Xinyang Industrial Zone, Xiamen, China

Telephone number: +86-592-592-6885886

Fax: +86-592-2095294

Email: sales@houshiji.com

Web Site: www.lalendotoxin.com