

1M Tris HCl (pH: 7.0, 7.2, 7.4, 7.5, 7.8 and 8.0) (Catalog# TBS5081)

DESCRIPTION

Tris-HCl buffer is used in many applications within biochemistry and molecular biology areas. The buffer is formulated with different pH value from 7.0 to 8.0 to make better choice for multiple needs.

Tribioscience's Tris-HCl buffer is supplied as 1 M concentration at different pH: 7.0, 7.2, 7.4, 7.5, 7.8 and 8.0. The volume of each bottle is 1000 mL.

FEATURES

- Choice of different pre-set pH
- Wide buffering capacity range: pH 7.0-8.0
- Easy application

DIRECTIONS FOR USE

Tris-HCl Buffer (1M, pH 7.0- 8.0) can be used for cell culture, protein assay, and other molecular biology research. It can be diluted to desirable concentration

STORAGE

The Tris-HCl Buffer is stored and shipped at room temperature.

CONTENTS

The Tris-HCl Buffer is supplied as 1 M solution with different pH: 7.0, 7.2, 7.4, 7.5, 7.8 and 8.0.

We also make Tris-HCl buffer to meet the specific need of our customer.

RELATED PRODUCTS

6x Protein Loading Buffer (catalog# TBS5014)

10x PBS (catalog# TBS5027)

Stripping Buffer (catalog# TBS5020)

RIPA Buffer (catalog# TBS5017)

Protein Assay Kit (catalog# TBS2005)

This product is for *in vitro* research use only and is not intended for use in humans or animals in therapeutic or diagnostic procedures.