

10X TE BUFFER (Tris – EDTA) – 100ml

Cat No. 110461

DATA SHEET

10X TE (Tris-EDTA) buffer is a premixed concentrated solution for preparation of molecular biology diluents, preparation of buffers and electrophoresis of agarose gel and PAGE. Bottled 10X TE Buffer is autoclaved for sterility.

CONCENTRATION SUPPLIED : 10x.

CONTENTS OF THE PACK : 10X TE Buffer – 100 ml.

FORMULATION : 10mM Tris-Cl, pH 7.5, 1mM EDTA.

Made from 1 M stock of Tris-Cl (pH 7.5) and 500mM stock of EDTA (pH 8.0).

STORAGE CONDITIONS : 10X Buffer is stable for 1 year at room temperature.

NOTE : For research use only. Not for use in Diagnostic or therapeutic procedures. Genome Diagnostics Pvt. Ltd. shall not in any event be liable for incidental or special damage of any kind resulting from any use except on applications.



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