

Water, HPLC Grade (TBS5090)

Catalog	Unit Size
TBS5090-1L	1000mL

DESCRIPTION

High purity water (H₂O), processed for high-sensitivity laboratory applications. This HPLC Grade water is RNase-free, DNase-free, and endotoxin free (< 0.001 EU/mL tested), making it suitable for molecular biology workflows. No toxic reagents (e.g. DEPC) are used in its purification process.

SPECIFICATIONS

CAS No.: 7732-18-5
Molecular Weight: 18.0
Chemical Formula: H₂O
Appearance: Clear, colorless
Physical Form: Liquid

PACKAGE SIZE

1L per bottle

STORAGE

Store the reagent at 15 - 25°C.

RELATIVE PRODUCTS

Tris Buffered Saline with Tween-20 (10x TBST) (TBS5008T)
TMB Substrate (TBS5021)
Stop Solution for TMB Substrate (TBS5030)
1% Bovine Serum Albumin in TBST Buffer for ELISA Blocking (TBS5049-1)
ELISA Coating Buffer (TBS5058)
ELISA Assay Buffer (TBS5057)
1x Tris-buffered Magnesium Acetate Saline (TMS) (TBS5085)
Tris-buffered Magnesium Acetate Saline with Tween-20 (TMST) (TBS5086)
10% BSA Blocking PBS Solution, Sterile (TBS5087)

This product is for research use only.