

Ver.24021

TE Buffer (pH 8.0)

Cat.No.: ORT203

Description

TE Buffer is a 1X solution consisting of 10mM Tris (adjusted to the specified pH with HCl) and 1mM EDTA. These TE Buffers are filtered through a 0.22µm filter into a sterile autoclavable bottle, are nuclease-free, and ready for use without additional preparation.

Contents and quantity

Contents	Quantity
TE Buffer (pH 8.0)	50mL

Application

Use TE Buffer pH 8.0 in critical molecular biology applications, including resuspension of nucleic acids after precipitation. To resuspend DNA, add the appropriate volume of TE Buffer pH 8.0 to an DNA pellet and mix gently until completely dissolved.