TAE Buffer – 50x conc.

A 50 x concentration of TAE (Tris-Acetate-EDTA) Buffer contains: 2 M Tris 0.05 M EDTA 1 M Acetic Acid

TAE is an extensivley used buffer for agarose gel electrophoresis applications requiring high resolution and separation of high molecular weight, double-stranded DNA. TAE Buffer is more compatible with in-gel manipulations and band recovery procedures than TBE Buffer.

Ordering Information

Order Online »

JBS-BU-119-50	1L

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	+4°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Appearance	liquid
Technical Info / Product Notes	For the Original Manufacturer's data sheet please click here.

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