



FSB-6000-10 Tris Borate EDTA Buffer 10X solution

Size: 1 liter

Tris-Borate EDTA (10xTBE)

Ubiquitous buffer used in PAGE and Agarose gel electrophoresis for DNA and proteins. Supplied as a 10x concentrate dilute to strength, used within gel and as a running buffer.

Contents per litre (1x working solution - sterile)

Tris	0.089M
Boric Acid	0.089M
EDTA	0.002M
pH	8.3

DNase, RNase none detected

CAS 79-27-6

For Research Use Only