



10x TAE

TAE buffer is a nucleic acid electrophoresis buffer widely used in native conditions. The migration of linear dsDNA is fast with TAE buffer. When separating DNA molecules bigger than 13 kb, TAE buffer is usually recommended. TAE buffer is suitable for recovering DNA from the gel after electrophoresis.

This TAE buffer is supplied in 10x concentration and should be diluted prior to use in electrophoresis.

Catalog No.	530101
Size	500mL
Product Category	Nucleic Acid Electrophoresis
Storage/Stability	Ambient/1 year
Shipping	Ambient