

## 50×TAE Buffer

	<b>NB-03-0167</b>
Size	500 ml

### Description

(Tris-Acetate-EDTA), 50X Concentrate  
Molecular Biology Grade

pH (1X concentration) @ 25°C 8.2-8.4  
UltraPure Components  
Protease, DNase, RNase free

Better resolution of fragments greater than 1,500bp.

### Applications

DNA electrophoresis on agarose gel in native conditions

### Caution

TAE has a lower buffer capacity than TBE and easily can become exhausted.  
Please change the buffer regularly.