

FT-86510A

TBE buffer (Tris Borate EDTA)



running buffer used for agarose and polyacrylamide gel electrophoresis of nucleic acids

Product Description

Name:	TBE Buffer 10X concentrate, Ultrapure	TBE Powder, Ultrapure
Cat.number:	UP86510A , 5L to make 50 L UP86510N , 1L to make 10 L	UP892530 , powder to make 40 L 892531 , 1 pack (1L of TBE 10X or 10L of TBE 1X)
Form:	Liquid - Dissolve with distilled water	Powder - Dissolve with distilled water
Use:	When reconstituted with distilled water, TBE 1X concentrations are 0.089M Tris, 0.089 M Borate & 0.002 M EDTA, pH8.2-8.4	

Name:	TBE Buffer 5X concentrate, Ultrapure
Cat.number:	UPN14794 , 1L to make 5 L N14795 5L to make 25 L
Form:	Liquid - Dissolve with distilled water
Use:	When reconstituted with distilled water, TBE 1X concentrations are 0.089M Tris, 0.089 M Borate & 0.002 M EDTA, pH8.2-8.4

Applications: Widely used buffer for analysis of DNA by both acrylamide and agarose gel electrophoresis

Storage: Room temperature (Z)

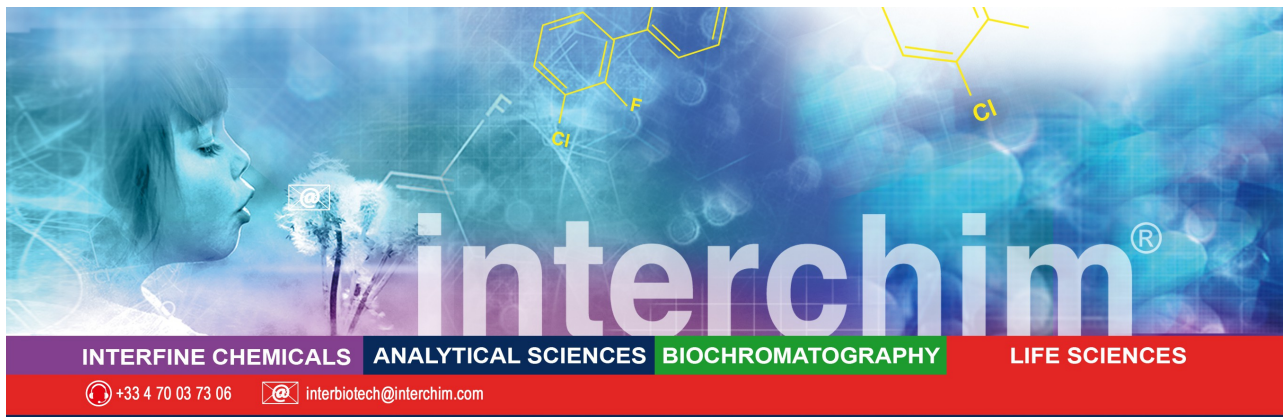
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<u>Test</u>	<u>Specification</u>	<u>Results</u>
Appearance:	<i>clear and colorless liquid</i>	<i>conforms</i>
pH (4%, Water) à 25°C	8.2-8.4	
DNase, RNase, Protease		<i>Not detected</i>

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.

Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask : Uptima / Interchim; Hotline : +33(0)4 70 03 73 06

[Order on-line](#) or [Contact](#) your local distributor

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