www.biorbyt.com



Product Datasheet

10X Te Ph 7.5 (orb348530)

Description	10X Te Ph 7.5
Conjugation	Unconjugated
Preservatives	Preservative: None. Stabilizer: None. See application note.
Form/Appearance	Liquid (sterile filtered)
Concentration	10X
Storage	Store container at room temperature (18° to 26° C) prior to opening. If desired, the solution may be stored at 4° C or less. Some salts may precipitate out of solution at lower temperature. Allow buffer to equilibrate to room temperature (18° to 26° C) to restore solubility of some salts.
Note	For research use only
• • ·· ·	-
Application notes	This product is a concentrated stock solution and should be diluted appropriately with distilled, deionized water or equivalent to its final working concentration. This buffer consists of 100 mM Tris HCl and 10 mM EDTA at a pH of 7.5. Meticulously prepared using ultra pure reagents dissolved in DEPC treated molecular biology grade water.
Application notes Purity	should be diluted appropriately with distilled, deionized water or equivalent to its final working concentration. This buffer consists of 100 mM Tris HCl and 10 mM EDTA at a pH of 7.5. Meticulously prepared using ultra pure reagents dissolved in DEPC treated molecular biology
	should be diluted appropriately with distilled, deionized water or equivalent to its final working concentration. This buffer consists of 100 mM Tris HCl and 10 mM EDTA at a pH of 7.5. Meticulously prepared using ultra pure reagents dissolved in DEPC treated molecular biology grade water. This product was aseptically filtered through a Millipore 0.22 micron filter into clean, pre- sterilized containers. The product was tested on trypticase soy agar for 24 hours, 48 hours and 72

Biorbyt Ltd

7 Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom Email: info@biorbyt.com | Phone: +44 (0) 1223 859-353 | Fax: +44 (0)1223 280 240

Biorbyt LLC.

68 TW Alexander Drive
Research Triangle Park
Durham, North Carolina
27709. United States
Email: info@biorbyt.com | Phone: +1 (415) 906-5211 | Fax: +1 (415) 651-8558