

TG buffer 10X (Tris Glycine Buffer)

used for Western blotting and gel electrophoresis

Products Description

Name:	Tris Glycine Buffer 10X Liquid	Tris Glycine Buffer Powder
Composition (1X):	0.025M Tris, 0.192M Glycine, pH 8.3	
Cat.number:	UP91493A , 5L to make 50L of PBS 1X UP91493B , 1L to make 10L of PBS 1X	914945 , 2 pack (1 pack = 10L of PBS 1X) 914946 , 40L (40L of PBS 1X)
Form:	Clear liquid	White powder, pack 1 pack when dissolved with distilled water, makes 1L of 10X TG, or 10L of 1X TG
Use:	<i>Reconstitute TG 10X with distilled water:</i> When reconstituted with water, TG 1X final concentrations are 0.025M Tris, 0.192M Glycine, pH 8.3	
Storage:	+4°C	Room temperature

Applications:

This buffer is suitable for protein PAGE and Western blotting procedures. Tris-Glycine and Tris-Glycine SDS are the most popular buffers used in Electrophoresis of Proteins ranging from 5 to 500Kda.

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 : Biosciences / Interchim; Hotline : +33(0)4 70 03 88 55

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

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