

PRODUCT INFORMATION

Product Name:	10X Transfer Buffer (For Western Blot)
Catalog No.:	GPB05
Size:	500 ml
Storage:	4°C

Description:

GeneMark 10X Transfer Buffer is a commonly used western blot buffer for the electro-transfer of proteins from SDS-PAGE gels to nitrocellulose or PVDF membranes.

10X Transfer Buffer contains 250 mM Tris-HCl, 1.92 M Glycine.

To make 1X Transfer Buffer:

Mix 100 ml of 10X Transfer Buffer, 200 ml of methanol and adjust volume to 1 liter with H₂O. Buffer can be stored at 4°C for up to one week.

1X Formulation: 25 mM Tris, 192 mM Glycine, 20% (v/v) methanol

Note:

1. There is no universal transfer reagent that suit equally well for all Western blot systems.
2. Methanol is not supplied but is required.

