

10X Transfer Buffer

Introduction

This product is optimally formulated according to conventional methods, does not contain SDS and methanol, and is mainly used as a buffer reagent for wet and semi-dry electrophoresis transfer in Western blotting experiments.

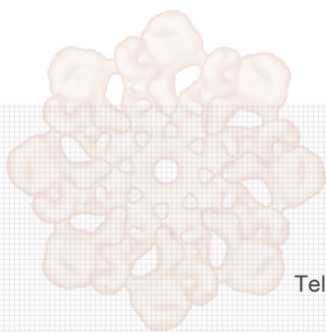
Protocol

1. Take 100 mL of 10X Transfer Buffer and add 200 mL of absolute methanol. Mix well.
2. Add distilled water or ddH₂O to bring the volume to 1 L. Mix well before use.

***Note:** The freshly prepared 1X Transfer Buffer can be stored at room temperature for about one week (methanol is volatile, so it is recommended to use it as soon as possible).

Note

1. When the product does not contain SDS, and the protein has a large molecular weight or strong hydrophobicity, a small amount of SDS can be added appropriately (the reference working concentration is 0.025-0.1%) to increase the protein membrane transfer effect.
2. This product is for scientific research use only.



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