

Transfer Buffer (Semi Dry, powder)

Introduction

Transfer Buffer (Semi-Dry, powder) consists of white to off-white instant granules. Each bag can be used to prepare 1 L of 1× Transfer Buffer (Semi-Dry, powder), offering easy operation and convenient use. The main components of Transfer Buffer (Semi-Dry, powder) are 48 mM Tris, 39 mM glycine, and 0.04% SDS.

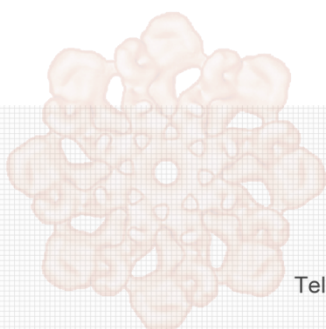
This product is suitable for semi-dry electrophoretic transfer in Western Blot experiments. The pre-mixed SDS in the product makes it suitable for the transfer of high molecular weight proteins or highly hydrophobic proteins.

Protocol

1. Measure approximately 600 mL of distilled water into a beaker, and place a magnetic stir bar in the beaker.
2. Place the beaker on a magnetic stirrer, slowly add the entire contents of one bag of Transfer Buffer (Semi-Dry, powder) instant granules, and stir the solution until completely dissolved.
3. Add 200 mL of absolute ethanol to the solution from step 2, then bring to a final volume of 1 L with distilled water to obtain the 1× working solution.

Note

1. This product is for scientific use only.



APExBIO Technology
www.apexbt.com

7505 Fannin street, Suite 410, Houston, TX 77054.

Tel: +1-832-696-8203 | Fax: +1-832-641-3177 | Email: info@apexbt.com

