



Western Blot Stripping Solution

Catalog Number: GR103020

Description

Size: 125 mL, 250 mL, 500 mL, 1 liter

Ingredients: western blot stripping solution

Stability & Storage:

- Store at 25 °C.
- 12 months from date of receipt.

Application

Stripping antibodies from nitrocellulose membrane with efficiency of > 90%.

Protocol

Place a nitrocellulose membrane blot face down in a container (similar size to the blot), add 30 ml of Western Blot Stripping Solution to the container and make sure the solution totally covers the bottom of the container. Place on a shaker for 10 min at room temperature. Then, Rinse the blot with deionized distilled water for 3 x 10 min on a shaker. Finally, Air dry the blot for 1 h. The blot is ready for reprobing. Repeat this protocol if desired.

Limitation

The solution is not tested on PVDF membrane.

Related products

1. GR239031 96-well microplate sealer plastic, pack of 100
2. GR238016 50 ml Reagent Reservoir, 100/case, 5 packs/case (pack of 20)
3. GR238004 Tissue Culture 96-well Microplate, individually packed, Case of 50
4. GR238002 Microplate 12x8-Well Strip High Binding, Case of 50
5. GR238003 Microplate 12x8-Well Strip Medium Binding, Case of 50
6. GR238032 42592 Costar Stripwell Microplate 1 x 8 Flat Bottom, High Binding, Case of 100
7. GR238001 468667 Thermo Microplate 12x8-Well Strip Nunc Maxisorp F8, Case of 60
8. GR238019 1.5 ml Microcentrifuge tube with screw cap and free-standing, pack of 500

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