

STRIPPING PROTOCOL

Inspired from Abcam

SOLUTION

Mild buffer:

- 15g of glycine
- 1g of SDS
- 10mL of Tween 20
- ddH₂O up to 1L
- adjust pH=2,2

1X TBST Washing Buffer

- 20mM Tris
- 150mM NaCl
- 0.1% Tween-20

PROCEDURE

- Wash the membrane for 10min with some mild buffer and discard.
Repeat this step 5 times (5 x 10min in total).
 - Wash the membrane for 10min with PBS and discard.
Repeat this step 2 times (2x 10min in total).
 - Wash the membrane for 5min with TBST and discard.
Repeat this step 2 times (2x 5min in total).
 - Membrane is ready for blocking stage.