

## Western Blot Stripping Buffer

**MESGEN**  
INNOVATION BIOTECHNOLOGY

Cat.No # MG68092

Lot.No : Refer to Vial

Packaging : 2×100ml & 5×100ml

### Application

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Breaks antibody-antigen interactions to allow membranes to be reprobed using different antibodies.

### Other Required Equipment and Solutions

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Phosphate buffered saline (PBS) , Tris-Buffered Saline (TBS) , Tween 20 ,  
Shallow tray, large enough to hold the membrane.

### Procedure

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1. In a fume hood, place the blot in stripping solution and agitate for 30 minutes at 50 °C.
2. Place the blot in PBST buffer and agitate for 10 minutes. Repeat with fresh buffer.
3. Place the blot in TBST buffer and agitate for 3×5 minutes.
4. (Optional) Repeat the initial detection protocol (omitting the primary antibody step) to make sure that the antibodies have been inactivated or stripped from the membrane.
5. Proceed to the blocking step for the next round of detection.

### Storage condition

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Room temperature

**For Research Use Only. Not for use in diagnostic procedures.**

