

Antibody Erasing Buffer

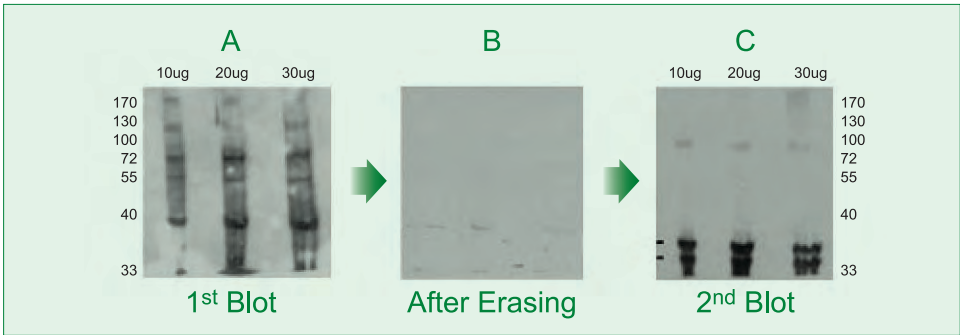
Effective removal of antibodies from Western blots

■ Features

- 1-step solution to remove primary / secondary antibody from membrane after chemiluminescent western blot
- Reprobing on the same membrane using several different antibodies
- Blot stripping of antibodies in 5-15 minutes at room temperature
- No harsh formula that may alter the antigen after western blot
- Storage : 1 year at room temperature

■ How to use

1. Place the blot in the tray and fill it with EzWay™ Antibody Erasing Buffer.
2. Incubate for 5-15 min at room temperature under vigorous shaking.
3. Empty the tray and wash the blot with 300ml of DW and shake vigorously. Repeat five times.
4. If signal is detected, place the blot back into EzWay™ Antibody Erasing Buffer for additional 5-15 min.
5. After it has been determined that the membrane is free of the immunodetection reagents, a second immunoprobings can take place.



Cat.No.	Description	Size
K14410	EzWay™ Antibody Erasing Buffer	500 ml