

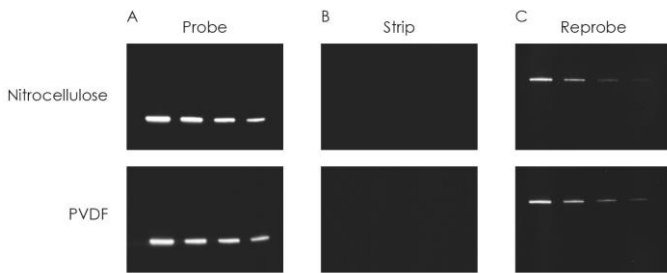
Easy Stripping Buffer

Description:

Easy Stripping Buffer uniformly removes antibodies from developed Western blots so the blots may be re-probed with different antibodies. Stripping and re-probing saves precious samples and the entire stripping protocol takes only 25 minutes.

Easy Stripping Buffer is compatible with nitrocellulose and PVDF membranes. The gentle, odor-free buffer removes bound antibodies without harsh reagents or elevated temperatures and will not damage antigens or membranes.

- **CONSERVE VALUABLE SAMPLES** - Probe the same blot multiple times
- **FAST PROTOCOL** - Blot stripped and ready for re-probing in 25 minutes
- **GENTLE PROTOCOL** - Antibodies removed without harsh reagents or elevated temperatures
- **SAVE TIME** - No need to re-run gels and perform duplicate blots
- **VERSATILE** - Compatible with both nitrocellulose and PVDF membranes and with a variety of chemiluminescent detection reagents



Tips:

- Probe the Western blot for the lowest expressed antigen first, because stripping may reduce signal intensity.

Short Protocol:

1. Rinse blot with 20 mL water for 5 minutes at room temperature with agitation.
2. Strip blot with 20 mL Easy Stripping Buffer for 5 minutes at room temperature with agitation.
3. Wash blot 3 times with 20 mL 1X PBST each wash, 5 minutes per wash at room temperature with agitation.
4. Block membrane and carry out antibody incubations.

For Orders:

| Catalog Number | Product | Size |
|----------------|-----------------------|--------|
| NB0503722M1 | Easy Stripping Buffer | 500 mL |