



PRODUCT INFORMATION

Product Name:	Stripping Buffer (Mild stripping)
Catalog No.:	GPB08
Size:	500 ml
Store at:	4°C

Description:

GeneMark Mild Stripping Buffer (pH 2.2) contains 1.5% Glycine, 0.1% SDS, and 1% Tween-20. Stripping Buffer is used in removal of primary and secondary antibodies from a Western blot membrane. The PVDF membrane is highly recommended, because it can minimize loss of sample protein. Use chemiluminescent reagents such as ECL are recommended as these reagents will not leave a stain on the membrane, and are more sensitive than colorimetric reagents.

Procedure:

1. Before use, bring buffer to room temperature to dissolve the SDS precipitation.
2. Use a volume of stripping buffer to cover the membrane.
3. Incubate at room temperature for 5-10 minutes.
4. Discard buffer.
5. Incubate 5-10 minutes with fresh stripping buffer.
6. Discard buffer.
7. Incubate 10 minutes with PBS, and discard buffer (Repeat once).
8. Incubate 5 minutes with TBST, and discard buffer (Repeat once).
9. Ready for blocking stage.