



Western Blot Stripping Buffer (Cat. S208070)

Product Information:

Contents: Western Blot Stripping Buffer

Catalog Number: S208070

Size: 500 ml

Storage Conditions: Store at room temperature.

Description:

Western Blot Stripping Buffer is suitable to remove the 1° antibodies, the secondary antibodies and various chemiluminescent substrates on various membranes (PVDF/NC). No loss of target proteins, enable to detect multiple phosphorylated and nonphosphorylated proteins on the same membrane.

Features and Benefits:

1. Working at room temperature;
2. Using the warmed western blot stripping buffer around 37°C may remove too strong antibodies on membranes.
3. The 1x western blot stripping buffer may be diluted with distilled water for 2-3 folds to use as a mild stripping application.

Procedure:

1. Wash membrane twice for 5 minutes with washing buffer (1x TBST/PBST) to remove chemiluminescent substrates on membrane surface.
2. Incubate and agitate the membrane in 1x western blot stripping buffer (Cat.S208070) for 15-30 minutes at room temperature with shaking.
3. Wash membrane 3 times for 10 minutes with washing buffer (1x TBST/PBST).
4. Block membrane in Zmtech protein block-on (Cat.B208060) or other blocking buffer for 1 hour at room temperature.
5. Re-probed with first antibodies followed by goat anti-mouse/rabbit HRP/AP and detected by chemiluminescence substrates.

Precautions and Disclaimer:

This product and procedure described are intended for R&D use only. Purchase of this product does not convey a license to perform any patented process.

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