

Western Blot Stripping Buffer

Product No. **W-2105-8** / 500 mL

Introduction

Western blot stripping buffer is a ready-to-use reagent for western blot reprobing. The reagent efficiently and gently removes antibodies from nitrocellulose and PVDF membrane without damaging or removing antigens on the membrane. Membrane can be used to detect with other antigen by incubating with new primary antibody. As different antigens can be detected on the same membrane, there is no need to performing new gel electrophoresis and immunoblot assay again. Thus, eliminates time cost and sample waste. Moreover, the odor-free formula, which removed mercaptoethanol and DTT, makes working environment more pleasant.

Storage

These products are stable for two year at room temperature.

Products

Product No.	Components	
W-2105-8	Western Blot Stripping Buffer	500 mL

Protocol

1. Remove chemiluminescent substrate by rinse with wash buffer (PBST or TBST)
2. Cover the membrane with Western Blot Stripping Buffer, and incubate 3-15 minutes at room temperature.
3. Remove stripping buffer and wash the membrane with wash buffer (PBST or TBST) 3-5 times for 5 minutes each.
4. Test for sufficient removal of antibodies
5. Perform next immunoblot experiment

Related products

Product No.	Description	
W-3408-0	EX-CL Plus Chemiluminescent Kit	250 mL
W-3408-1	EX-CL Plus Chemiluminescent Kit	170 mL
W-3400	HyBlock 1-min Blocking Buffer (PBST)	500 mL
W-3401	HyBlock 1-min Blocking Buffer (TBST)	500 mL
HC 100-007	100X Protease Inhibitor Cocktail	2 mL
HC 100-008	100X Phosphatase Inhibitor Cocktail	2 mL



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