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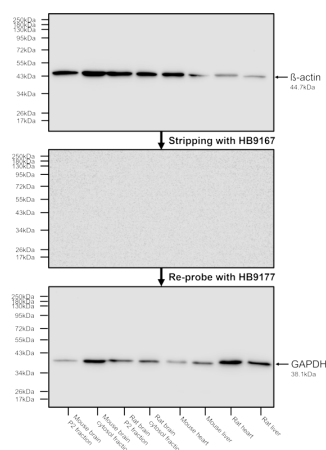
## DATASHEET

### 10x Western Blot Stripping Buffer

#### Product overview

<b>Name</b>	10x Western Blot Stripping Buffer
<b>Cat No</b>	HB9167
<b>Biological description</b>	Hello Bio 10x Western blot Stripping buffer allows the effective removal of primary and secondary antibodies from a PVDF or nitrocellulose membrane in order to facilitate subsequent reprobing of chemiluminescent Western blots. It protects membrane bound proteins and is quick and effective while not requiring use of a fume hood or elevated temperatures.
<b>Applications</b>	WB
<b>Description</b>	10x buffer for stripping of chemiluminescent Western blots

#### Images



#### Biological Data

##### Application notes

##### Stripping Protocol

1. Wash any remaining ECL solution off the membrane with a quick wash in PBS
2. Freshly dilute 10x buffer down to 1x with dH<sub>2</sub>O
3. Incubate twice for 10 minutes each in fresh stripping buffer
4. Wash membrane briefly in two changes of PBST (PBS with 0.1% Tween20)
5. Wash membrane 3 times in PBST for 5 minutes per wash
6. Block membrane before proceeding with reprobing.

For any more details on Western Blotting techniques please see our [Western blotting protocol](#).

#### Solubility & Handling

##### Storage instructions

Room temperature. Do not refrigerate.

**Important**

This product is for RESEARCH USE ONLY and is not intended for therapeutic or diagnostic use. Not for human or veterinary use.

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