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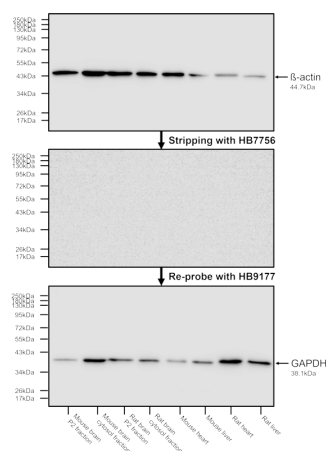
## DATASHEET

### Western Blot Stripping Buffer

#### Product overview

<b>Name</b>	Western Blot Stripping Buffer
<b>Cat No</b>	HB7756
<b>Biological description</b>	Hello Bio 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>	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. Incubate twice for 10 minutes each in fresh stripping buffer
3. Wash membrane briefly in two changes of PBST (PBS with 0.1% Tween20)
4. Wash membrane 3 times in PBST for 5 minutes per wash
5. 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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