Tips

- Azure HRP Stripping Buffer is compatible with both nitrocellulose and PVDF membranes.
- Because stripping blots may reduce signal intensity, probe for the lowest expressed antigen first, for best results.

Azure HRP Stripping Buffer

Stripping buffer for chemiluminescent Western blots

Short Protocol for Catalog Number

AC2154 HRP Stripping Buffer, 500 ml

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DC0041-001

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Storage Information

Azure HRP Stripping Buffer is stable at room temperature (4°C-25°C) for at least one year.

Warnings and Precautions

- Azure HRP Stripping Buffer is for research use only.
- Always wear gloves when handling membranes and reagents.
- Refer to MSDS for additional safety information.
- The product is guaranteed to be free of manufacturer defects, and to function as described when the provided protocol is followed by properly trained personnel.

For More Information

Visit **www.azurebiosystems.com**.

Short Protocol

1. Rinse blot with 20 mL water at room temperature for 5 minutes with agitation.
2. Strip blot using 20 mL HRP Stripping Buffer at room temperature for 5 minutes with agitation. Ensure blot is completely covered in stripping buffer.
3. Wash blot with 1x PBST or 1x TBST for 5 minutes with agitation. Repeat twice for a total of 3 washes.
4. Block membrane and perform antibody incubations.