

THE RIGHT LIGHT

# RENEW

Stripping Buffer  
for Western blotting

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# RENEW

## TECHNICAL DESCRIPTION

**Renew Stripping Buffer** is a ready-to-use solution allowing primary and secondary antibodies to be quickly removed from nitrocellulose and PVDF membranes and, as a result, Western blot to be re-probed with different antibodies.

Renew Stripping Buffer is suitable for all the chemiluminescent substrates and ideal if used together with WESTAR.

## FEATURES

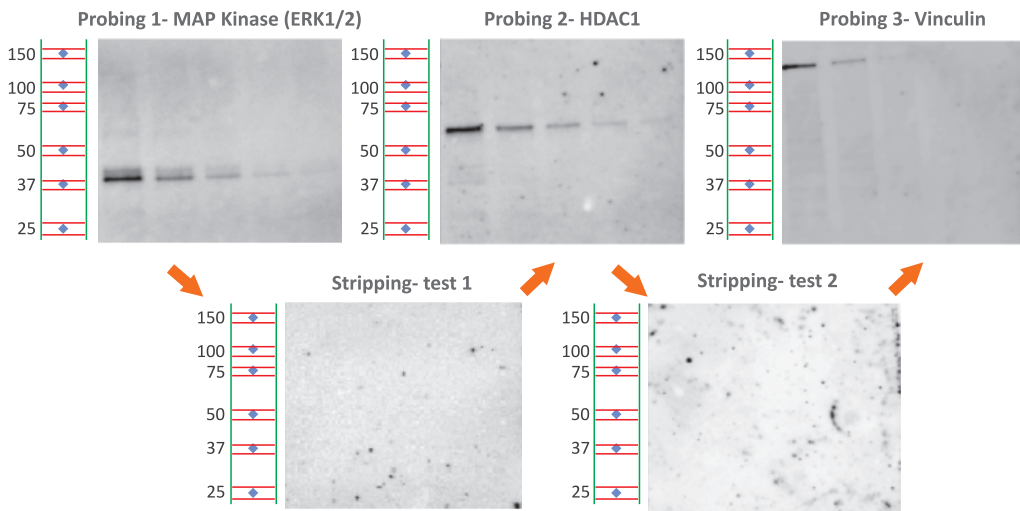
- Effective:** robust formulation for a fast stripping of most antibodies
- Gentle:** does not damage target proteins on the blots
- Saves time:** no need to re-run gels and blots
- Saves sample:** re-probe the membrane using the same target protein
- Safe:** non toxic and odorless formulation.



product	cat #	size	Cat #
RENEW	SBS069,0050	50 mL	
	SBS069,0250	250 mL	
	SBS069,0500	500 mL (2X 250 mL)	

## IMAGES AND COMPARISON WITH COMPETITORS

## STRIPPING AND REPROBING - RENEW



Chemiluminescent substrate: WESTAR ETA C ULTRA (Cyanagen).  
Imager: ImageQuant™ LAS 4000 (GEHC).

## STRIPPING AND REPROBING - COMPARISON



Stripping conditions:

Renew : 20 minutes at R.T.

Competitor T.R. : 15 minutes at 37°C.

Chemiluminescent substrate: WESTAR ETA C ULTRA (Cyanagen).

Imager: ImageQuant™ LAS 4000 (GEHC).

For further information, visit [www.cyanagen.com](http://www.cyanagen.com)

**CYANAGEN**  
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# RENEW

Cyanagen srl has a certified Quality System

ISO 9001:2008 QUALITY CERTIFIED

ISO 9001  
BUREAU VERITAS  
Certification



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