

Trident plus Western HRP Substrate

Cat. No. GTX400006

Applications

WB

References (12)

Package

500 ml

PRODUCT

	Trident ECL plus	Content	Package
Content	GTX400006	Trident plus Western HRP Substrate solution A	250ml
		Trident plus Western HRP Substrate solution B	250ml

Applications

Application Note

500 ml mixture for 24000 square centimetre membrane

Recommended primary antibody dilution rage: 1:1000~1:10,000

Recommended secondary antibody dilution rage: 1:5,000~1: 20,000

Properties

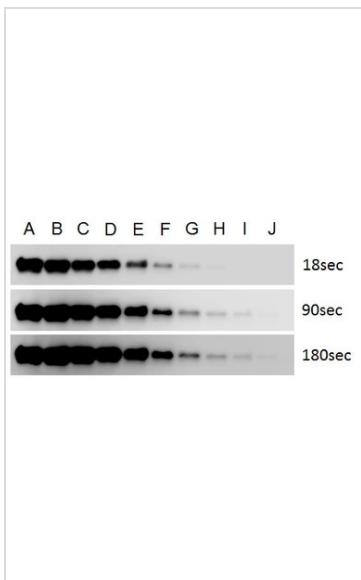
Form	Liquid
Storage	Store at 4°C for 12 months.
For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.	
Note	Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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DATA IMAGES



GT140006 Image

Recombinant protein mcherry is loaded as the follows:

- Lane A : 50 ng recombinant protein
- Lane B : 25 ng recombinant protein
- Lane C : 12.5 ng recombinant protein
- Lane D : 6.25 ng recombinant protein
- Lane E : 3.13 ng recombinant protein
- Lane F : 1560 pg recombinant protein
- Lane G : 780 pg recombinant protein
- Lane H : 390 pg recombinant protein
- Lane I : 195 pg recombinant protein
- Lane J : 97.5 pg recombinant protein

The blot was probed with mcherry antibody (GT128508) diluted at 1:2000. A HRP-conjugated secondary antibody was applied and developed with Trident plus Western HRP Substrate (GT140006) and regular ECL. Exposure time : 18 seconds, 90 seconds, and 180 seconds.



GT140006 Image



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