

Trident plus Western HRP Substrate

Cat. No. GTX400006

Applications

WB

References (11)

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.

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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

GTX400006 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 (GTX128508) diluted at 1:2000. A HRP-conjugated secondary antibody was applied and developed with Trident plus Western HRP Substrate (GTX400006) and regular ECL. Exposure time : 18 seconds, 90 seconds, and 180 seconds.


GTX400006 Image


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