

Trident pico Western HRP Substrate

Cat. No. GTX17435

Applications

WB

References (4)

Package

500 ml, 100 ml

PRODUCT

Content	Trident femto-ECL	Content	Package
	GTX17435 (100ml)	GTX17435 Trident pico Western HRP Substrate Solution A	50ml
		GTX17435 Trident pico Western HRP Substrate Solution B	50ml
	GTX17435 (500ml)	GTX17435 Trident pico Western HRP Substrate Solution A	250ml
		GTX17435 Trident pico Western HRP Substrate Solution B	250ml

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution

Recommended dilution

WB

Assay dependent

Not tested in other applications.

Properties

Form

Liquid

Storage

Trident pico Western HRP Substrate shelf life is 24 months when stored in the dark at 2°C to 8°C. Keep container tightly closed. Store Trident pico Western HRP Substrate away from heat or light. Mixed substrate can be stored for up to 24 hours at 2-8°C.

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

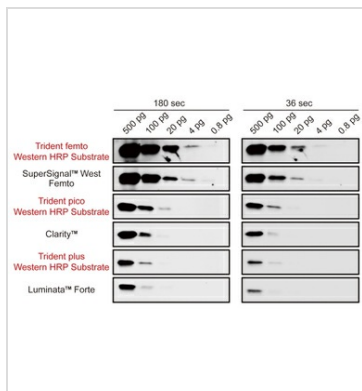
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DATA IMAGES



GTX17435 WB Image

Serial dilutions of purified mCherry recombinant protein were prepared and applied at 10 µL/well. After electrophoresis and protein transfer, membranes were probed with anti-mCherry antibody (GTX128508) diluted at 1:2000 and then with goat anti-rabbit HRP-conjugated secondary antibody (1:2000). Identical blots were incubated with 1 ml of Trident femto Western HRP Substrate, SuperSignal™ West Femto, Trident pico Western HRP Substrate, Clarity™, Trident plus Western HRP Substrate, and Luminata™ Forte. The blots were simultaneously exposed for 36 seconds and 180 seconds using BioSpectrum™ 500 digital imaging system. SuperSignal™ West Femto, Clarity™, Luminata™ Forte are registered trademark of Thermo Fisher Scientific, Bio-Rad, and EMD Millipore, respectively. The trademark holder is not affiliated with GeneTex and does not endorse this product.



GTX17435 Image



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