

## Trident pico Western HRP Substrate

Cat. No. GTX17435

## Applications

WB

References ( 4 )

Package

500 ml, 100 ml

## PRODUCT

	Trident femto-ECL	Content	Package
Content	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

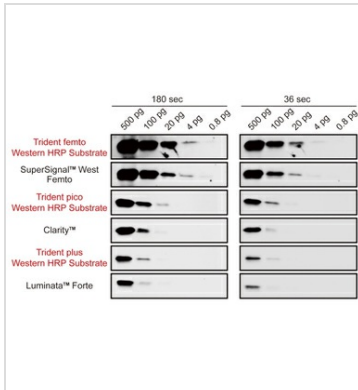
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**DATA IMAGES**

**GTX17435 WB Image**

Serial dilutions of purified mCherry recombinant protein were prepared and applied at 10  $\mu$ L/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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