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Product Datasheet

**TICAM1 (TIR Domain-containing Adapter Molecule 1, TICAM-1, Proline-rich, Vinculin and TIR Domain-containing Protein B, Putative NF-kappa-B-activating Protein 502H, Toll-interleukin-1 Receptor Domain-containing Adapter Protein Indu
USB-T5498-51E**

Artikelname	TICAM1 (TIR Domain-containing Adapter Molecule 1, TICAM-1, Proline-rich, Vinculin and TIR Domain-containing Protein B, Putative NF-kappa-B-activating Protein 502H, Toll-interleukin-1 Receptor Domain-containing Adapter Protein Indu
Artikelnummer	USB-T5498-51E
Hersteller Artikelnummer	T5498-51E
Alternativnummer	USB-T5498-51E-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	WB
Immunogen	Purified, E. coli-derived, recombinant human TIR domain-containing adaptor inducing IFN-b (aa29-204, Accession Q8IUC6).
Produktbeschreibung	TRIF (TIR domain-containing adaptor inducing IFN-b, also TICAM1) is a 105-110kD cytoplasmic adaptor molecule that mediates Toll receptor signaling. It is widely expressed and associates with both TLR3 and TLR4. Relative to TLR3, TRIF appears to activ...
UniProt	Q8IUC6
Reinheit	Purified by immunoaffinity chromatography.

Formulierung	Supplied as a lyophilized powder in PBS, 5% trehalose. Reconstitute with 500ul sterile PBS.
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