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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-T5498-51F

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-T5498-51F
Hersteller Artikelnummer	T5498-51F
Alternativnummer	USB-T5498-51F-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	Recombinant protein corresponding to Met474-Pro618 from human TICAM1 express in E. coli.
Produktbeschreibung	TRIF 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 activate IRF-3, -4, and -7, as well as NFkB and FADD. Its action ...
Klonalität	Monoclonal
Klon-Bezeichnung	[11n193]

Isotyp	IgG2a
UniProt	Q8IUC6
Reinheit	Purified by immunoaffinity chromatography from hybridoma culture supernatant.
Formulierung	Supplied as a lyophilized powder from PBS, pH 7.4, 5% trehalose. Reconstitute with 200ul sterile PBS.