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Product Datasheet

TRIM (T Cell Receptor Interacting Molecule, T-cell Receptor-interacting Molecule, TCRIM, HSPC062, pp29/30, T Cell Receptor Associated Transmembrane Adaptor 1, T-cell Receptor-associated Transmembrane Adapter 1, TRAT1), IgG2a, Clon USB-T8464-35D

Artikelname	TRIM (T Cell Receptor Interacting Molecule, T-cell Receptor-interacting Molecule, TCRIM, HSPC062, pp29/30, T Cell Receptor Associated Transmembrane Adaptor 1, T-cell Receptor-associated Transmembrane Adapter 1, TRAT1), IgG2a, Clon
Artikelnummer	USB-T8464-35D
Hersteller Artikelnummer	T8464-35D
Alternativnummer	USB-T8464-35D-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IP, WB
Immunogen	Recombinant protein corresponding to aa29-186 from human TRIM, intracellular domain.
Produktbeschreibung	TRIM (T cell receptor-interacting molecule), also known as TRAT1 (T cell receptor associated transmembrane adaptor 1) is a 30kD protein expressed by T cells as a cystein-linked homodimer. It associates with TCR-CD3-zeta-chain complex and becomes phos...
Klonalität	Monoclonal
Klon-Bezeichnung	[TRIM-04]

Isotyp	IgG2a
UniProt	Q6PIZ9
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.4, 15mM sodium azide.