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Product Datasheet

TACE (Disintegrin and Metalloproteinase Domain-containing Protein 17, TNF-alpha-converting Enzyme, TNF-alpha Convertase, Snake Venom-like Protease, CD156b Antigen, CSVP, TNF-a Converting Enzyme, ADAM17), Clone: [11C154], Mouse, Mo USB-T0500-01H

Artikelname	TACE (Disintegrin and Metalloproteinase Domain-containing Protein 17, TNF-alpha-converting Enzyme, TNF-alpha Convertase, Snake Venom-like Protease, CD156b Antigen, CSVP, TNF-a Converting Enzyme, ADAM17), Clone: [11C154], Mouse, Mo
Artikelnummer	USB-T0500-01H
Hersteller Artikelnummer	T0500-01H
Alternativnummer	USB-T0500-01H-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, FC
Immunogen	Human TACE pure protein (Extracellular domain, aa1-671).
Produktbeschreibung	b-amyloid (Ab) deposition in the brain is the hallmark of Alzheimers Disease (AD). To initiate Ab formation, b-secretase cleaves APP at the N-terminus of Ab to release APPsb (~100kD soluble NT-fragment), and C99, a 12kD CT membrane fragment. Alternat...
Klonalität	Monoclonal
Klon-Bezeichnung	[11C154]
Reinheit	Purified by affinity chromatography.

Formulierung

Supplied as a liquid in PBS, pH 7.5.