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Product Datasheet

ADAM 17, CT (ADAM17, A Disintegrin and Metalloproteinase Domain 17 (Tumor Necrosis Factor, alpha, Converting Enzyme), CSVP, TACE, cSVP, CD156b, CD156b, MGC71942, TACE, cSVPADAM Metallopeptidase Domain 17, TNF-alpha Converting Enzy USB-A0859-35H

Artikelname	ADAM 17, CT (ADAM17, A Disintegrin and Metalloproteinase Domain 17 (Tumor Necrosis Factor, alpha, Converting Enzyme), CSVP, TACE, cSVP, CD156b, CD156b, MGC71942, TACE, cSVPADAM Metallopeptidase Domain 17, TNF-alpha Converting Enzy
Artikelnummer	USB-A0859-35H
Hersteller Artikelnummer	A0859-35H
Alternativnummer	USB-A0859-35H-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide corresponding to LQRQNRVDSKETEC from the C-terminus of human ADAM17. Species sequence homology: mouse and rat
Produktbeschreibung	Membrane-bound form of TNF-a is cleaved by a convertase to generate a secreted 17kD mature protein. TNF-a converting enzyme, TACE, is a membrane bound metalloprotease-disintegrin. It also processes other cell surface proteins, including TNF receptor,...
NCBI	003174

UniProt	P78536
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in Tris saline, pH 7.2, 0.5% BSA, 0.02% sodium azide.