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Product Datasheet

ADAM17 (catalytic domain) (human), (recombinant) (His-tag) ENZ-BML-SE268-0010

Artikelname	ADAM17 (catalytic domain) (human), (recombinant) (His-tag)
Artikelnummer	ENZ-BML-SE268-0010
Hersteller Artikelnummer	BML-SE268-0010
Alternativnummer	ENZ-BML-SE268-0010-10
Hersteller	Enzo Life Sciences
Kategorie	Proteine/Peptide
Produktbeschreibung	ADAM17 (catalytic domain) (human), (recombinant) (His-tag)...
Molekulargewicht	~30.5kDa (calculated), ~36kDa doublet (SDS-PAGE)
UniProt	P78536
Quelle	Produced in insect cells. Produced in a baculovirus expression system.
Reinheit	Purified by multi-step chromatography.
Formulierung	Liquid. In 22.5mM TRIS, pH 7.5, containing 4.5µM ZnCl ₂ , 0.0045% Brij-35 and 10% glycerol.
Sequenz	Recombinant glycosylated catalytic domain (aa Pro18-Val477) of ADAM17/TACE (A disintegrin and metalloproteinase 17, Tumor necrosis factor-alpha-converting enzyme), cloned from human cDNA (NM_003183), secreted as mature, active enzyme from insect cells, an
Target-Kategorie	ADAM ADAM

Anwendungsbeschreibung

Useful tool to study enzyme kinetics, cleave target substrates, screen inhibitors.