

Human ADAM8 (Disintegrin and metalloproteinase domain-containing protein 8) ELISA Kit | ADAM8 elisa kit

Human ADAM8 (Disintegrin and metalloproteinase domain-containing protein 8) QuickTest ELISA Kit

CATALOG # AAA252482	REACTIVITY Human
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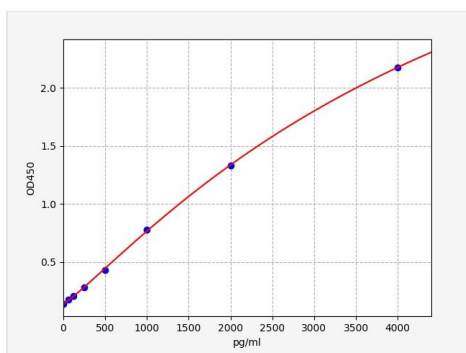
PRODUCT SYNONYMS

ADAM8 (Disintegrin and metalloproteinase domain-containing protein 8); Human ADAM8 (Disintegrin and metalloproteinase domain-containing protein 8) QuickTest ELISA Kit; Disintegrin and metalloproteinase domain-containing protein 8; ADAM 8; Cell surface antigen MS2; ADAM8; MS2; ADAM8 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Assay Type	Sandwich ELISA, Double Antibody
Samples	Serum, plasma, cell culture supernatant, cell lysate or tissue lysate, other biological fluid samples
Detection Range	62.5-4000pg/ml
Sensitivity	37.5pg/ml
Time	120 minutes
Preparation and Storage	Store at 2-8 degree C for 12 months

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	109731932
NCBI GeneID	101
UniProt Accession #	P78325; B4DVM6; H0YL36; H0YLR0; H0YN39
Molecular Weight	88,771 Da
NCBI Official Full Name	ADAM8 protein
NCBI Official Synonym Full Names	ADAM metalloproteinase domain 8

NCBI Official Symbol	ADAM8
NCBI Official Synonym Symbols	MS2; CD156
NCBI Protein Information	disintegrin and metalloproteinase domain-containing protein 8; cell surface antigen MS2; human leukocyte differentiation antigen; a disintegrin and metalloproteinase domain 8
UniProt Protein Name	Disintegrin and metalloproteinase domain-containing protein 8
UniProt Gene Name	ADAM8
UniProt Synonym Gene Names	MS2; ADAM 8
UniProt Entry Name	ADAM8_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/human-elisa-kits/adam8-disintegrin-and-metalloproteinase-domain-containing-protein-8/252482>