Mouse anti-Human VLDL receptor, clone 1H10 Monoclonal Antibody | anti-VLDLR antibody

Anti Human VLDL receptor, clone 1H10

CATALOG #	HOST	REACTIVITY
AAA37669	**Mouse**	**Human**

PRODUCT SYNONYMS

VLDL receptor; clone 1H10; Monoclonal Antibody; Anti Human VLDL receptor; anti-VLDLR antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1 kappa
Clone Number	1H10
Purity/Purification	IgG fraction
Form/Format	0.05M Sodium Phosphate ; 0.1M NaCl ; 1mM EDTA ; pH6.6
Concentration	5.0 mg/ml (varies by lot)
Sequence Length	845
Source	Hybridoma cell culture
UV Absorbance (280nm)	6.8
Extinction Coefficient	1.36
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Ships on dry ice. Store at -70°C.

ADDITIONAL INFORMATION

Product Categories/Family for anti-VLDLR antibody	Receptor Associated Protein (RAP); Monoclonal Antibodies to Human VLDL Receptor

NCBI AND UNIPROT INFORMATION

NCBI GI #	65301164
NCBI GeneID	7436
NCBI Accession #	NP_001018066.1
NCBI GenBank Nucleotide #	NM_001018056.1
UniProt Accession #	P98155; Q5VVF6; B2RMZ7; D3DRH6
Molecular Weight	160,000 by SDS-PAGE
NCBI Official Full Name	very low-density lipoprotein receptor isoform b

NCBI Official Synonym Full Names	very low density lipoprotein receptor
NCBI Official Symbol	VLDLR
NCBI Official Synonym Symbols	CARMQ1; CHRMQ1; VLDLRCH
NCBI Protein Information	very low-density lipoprotein receptor; VLDL-R; VLDL receptor
UniProt Protein Name	Very low-density lipoprotein receptor
UniProt Gene Name	**VLDLR**
UniProt Synonym Gene Names	VLDL receptor; VLDL-R
UniProt Entry Name	VLDLR_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/monoclonal/vldl-receptor-clone-1h10-antibody-clone-1h10-elisa/37669