

Mouse anti-Human Epha10 Antibody | anti-Epha10 antibody

Epha10 Antibody

CATALOG # AAA108620	HOST Mouse	REACTIVITY Human	APPLICATIONS ELISA, Western Blot
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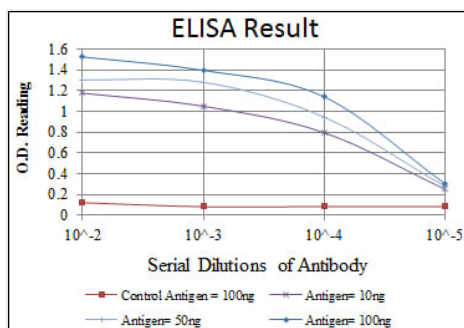
PRODUCT SYNONYMS

Epha10; Epha10 Antibody; FLJ16103; FLJ33655; MGC43817; anti-Epha10 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Isotype	IgG1
Clone Number	2E8
Form/Format	Ascitic fluid containing 0.03% sodium azide.
Sequence Length	1008
Applicable Applications for anti-Epha10 antibody	ELISA, WB (Western Blot)
Immunogen	Purified recombinant fragment of human Epha10 expressed in E. Coli.
Preparation and Storage	Store at 4 degree C, for long term storage, store at -20 degree C.

IMAGES



Application Data

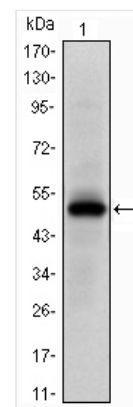

WB (Western Blot)

Figure 1: Western blot analysis using Epha10 mAb against human Epha10 (AA: 34-295) recombinant protein. (Expected MW is 109.7 kDa)

ADDITIONAL INFORMATION

Related Product Information for anti-Epha10 antibody	Ephrin receptors, the largest subfamily of receptor tyrosine kinases (RTKs), and their ephrin ligands are important mediators of cell-cell communication regulating cell attachment, shape, and mobility in neuronal and epithelial cells (Aasheim et al., 2005 (PubMed 15777695)). Tissue specificity: Mainly expressed in testis.
Product Categories/Family for anti-Epha10 antibody	Autophagy antibody; Cancer; Cardiovascular; Cell Biology; Epigenetics & Nuclear Signaling; Developmental Biologys; Immunology; Drug Discovery Products; Metabolism; Neuroscience; Signal Transduction; Stem Cells

NCBI AND UNIPROT INFORMATION

NCBI GI #	150456460
NCBI GeneID	284656
NCBI Accession #	NP_001092909.1
NCBI GenBank Nucleotide #	NM_001099439.1
UniProt Accession #	Q5JZY3; Q6NW42; A4FU89; J3KPB5
Molecular Weight	110kDa
NCBI Official Full Name	ephrin type-A receptor 10 isoform 3
NCBI Official Synonym Full Names	EPH receptor A10
NCBI Official Symbol	EPHA10
NCBI Protein Information	ephrin type-A receptor 10
UniProt Protein Name	Ephrin type-A receptor 10
UniProt Gene Name	EPHA10

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/mouse-human-antibody/epha10/108620>