

Mouse TIE2 ELISA Kit | TEK elisa kit

Mouse TIE2 ELISA Kit

CATALOG # AAA105605	REACTIVITY Mouse	APPLICATIONS ELISA
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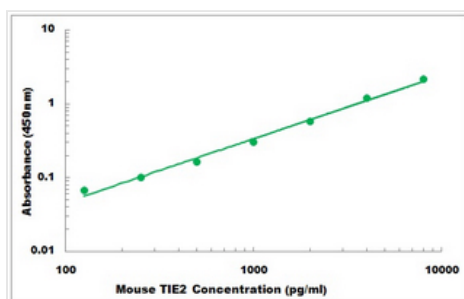
PRODUCT SYNONYMS

TIE2; Mouse TIE2 ELISA Kit; VMCM; VMCM1; Angiopoietin-1 receptor; Endothelial tyrosine kinase; Tunica interna endothelial cell kinase; Tyrosine kinase with Ig and EGF homology domains-2; Tyrosine-protein kinase receptor TEK; Tyrosine-protein kinase receptor TIE-2; hTIE2; p140 TEK; CD202b; TEK elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Sequence Length	1122
Samples	Cell Culture Supernatants, Tissue Homogenates, Serum, Plasma
Assay Type	Sandwich
Detection Range	125 pg/ml - 8000 pg/ml
Sensitivity	10 pg/ml
Applicable Applications for TEK elisa kit	ELISA (Sandwich ELISA)
Detection Method	Colorimetric
Preparation and Storage	Shipped and store at 4 degree C for 6 months, store at -20 degree C for one year. Avoid freeze/thaw cycles.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for TEK elisa kit	Sandwich ELISA for quantitative detection of Mouse TIE2 concentrations.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	594542525
NCBI GeneID	21687
NCBI Accession #	NP_001277478.1

NCBI GenBank Nucleotide #	NM_001290549.1
UniProt Accession #	Q02858
Molecular Weight	125,701 Da
NCBI Official Full Name	angiopoietin-1 receptor isoform 2
NCBI Official Synonym Full Names	endothelial-specific receptor tyrosine kinase
NCBI Official Symbol	Tek
NCBI Official Synonym Symbols	Hyk; STK1; Tie2; Tie-2; Cd202b; AA517024
NCBI Protein Information	angiopoietin-1 receptor; p140 TEK; endothelial tyrosine kinase; tyrosine-protein kinase receptor TEK; tunica interna endothelial cell kinase; tyrosine-protein kinase receptor TIE-2; tyrosine kinase with Ig and EGF homology domains-2
UniProt Protein Name	Angiopoietin-1 receptor
UniProt Gene Name	Tek
UniProt Synonym Gene Names	Hyk; Tie-2; Tie2; mTIE2
UniProt Entry Name	TIE2_MOUSE

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/tek-mouse-elisa-kits/tie2/105605>