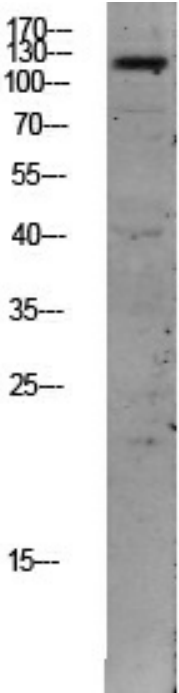
	<h1 style="text-align: center;">TIE2 Rabbit pAb</h1>	E 2 2 5 2 5 5 4
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Swiss-Prot No.:	Q02763
Altername:	Angiopoietin-1 receptor; EC 2.7.10.1; Endothelial tyrosine kinase; Tunica interna endothelial cell kinase; Tyrosine kinase with Ig and EGF homology domains-2; Tyrosine-protein kinase receptor TEK; Tyrosine-protein kinase receptor TIE-2; hTIE2; p140 TEK; CD antigen CD202b
Storage/Stability:	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Immunogen:	Synthesized peptide derived from human TIE2 Polyclonal
Purification:	Affinity Purified
Reactivity:	Human,Mouse,Rat
Other Names:	Angiopoietin-1 receptor (EC 2.7.10.1) (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) (CD antigen CD202b)
Cellular localization:	Cell junction, Cell membrane, Cytoplasm, Cytoskeleton, Membrane, Secreted
Antibody type:	Polyclonal Antibody
Isotype:	IgG
Molecular	

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Weight:	Calculated MW: 126 kDa; Observed MW: 120 kDa
Preservative:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Recommended Dilutions:	WB: 1/500-1/1000 IHC: 1/50-1/100 ELISA: 1/10000
Product Type:	Primary Antibody
Applications:	WB,IHC-P,ELISA
Background:	Tyrosine-protein kinase that acts as cell-surface receptor for ANGPT1, ANGPT2 and ANGPT4 and regulates angiogenesis, endothelial cell survival, proliferation, migration, adhesion and cell spreading, reorganization of the actin cytoskeleton, but also maintenance of vascular quiescence.
Source:	Rabbit
Gene Name:	TEK
Gene ID:	7010
Form of Antibody:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

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	 <p>Western blot analysis of TIE2 in CACO2 lysates using TIE2 antibody.</p>
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