

兔抗 TEK 多克隆抗体

中文名称：兔抗 TEK 多克隆抗体

英文名称：Anti-TEK rabbit polyclonal antibody

别名：TIE2; VMCM; TIE-2; VMCM1; CD202B

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：TEK

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The TEK receptor tyrosine kinase is expressed almost exclusively in endothelial cells in mice, rats, and humans. This receptor possesses a unique extracellular domain containing 2 immunoglobulin-like loops separated by 3 epidermal growth factor-like repeats that are connected to 3 fibronectin type III-like repeats. The ligand for the receptor is angiopoietin -1. Defects in TEK are associated with inherited venous malformations; the TEK signaling pathway appears to be critical for endothelial cell-smooth muscle cell communication in venous morphogenesis. TEK

	is closely related to the TIE receptor tyrosine kinase.
Applications:	ELISA, IHC
Name of antibody:	TEK
Immunogen:	Synthetic peptide of human TEK
Full name:	TEK tyrosine kinase, endothelial
Synonyms :	TIE2; VMCM; TIE-2; VMCM1; CD202B
SwissProt:	Q02763
ELISA Recommended dilution:	3000-10000
IHC positive control:	Human liver cancer and Human thyroid cancer
IHC Recommend dilution:	50-200

