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Product Datasheet

Tie2, phosphorylated (Tyr1102) (Tunica Internal Endothelial Cell Kinase, Angiopoietin1 Receptor, p140 Tek, Tyrosine Protein Kinase Receptor), Rabbit USB-T5498-70D

Article Name	Tie2, phosphorylated (Tyr1102) (Tunica Internal Endothelial Cell Kinase, Angiopoietin1 Receptor, p140 Tek, Tyrosine Protein Kinase Receptor), Rabbit
Biozol Catalog Number	USB-T5498-70D
Supplier Catalog Number	T5498-70D
Alternative Catalog Number	USB-T5498-70D-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Immunogen	Synthetic phosphopeptide corresponding to human Tie-2 Y1102 site.
Product Description	Tie2 (also known as TEK) is an angiogenic receptor tyrosine kinase required for the later stage of blood vessel maturation. Ligand binding induces receptor dimerization and autophosphorylation on multiple tyrosine residues. Phosphorylation of Tie2 at...
UniProt	Q02763
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a lyophilized powder from PBS, 5% trehalose. Reconstitute with 500ul sterile PBS.