For Research Use Only

VEGF Receptor 2 Polyclonal antibody **proteintech**®

Catalog Number:18975-1-AP

1 Publications

| Catalog Number: 18975-1-AP | NM_002253 | ession Number: | Purification Method: Antigen affinity purification | |
|--|---|---|---|--|
| Size: | GenelD (NCB | I): | Antigentalinity particulation | |
| 150ul , Concentration: 133 μg/ml by Bradford method using BSA as the standard; | UNIPROT ID: | | | |
| Source: Rabbit | Source: Full Name: | | | |
| | | | | |
| IgG | | | | |
| Tested Applications: | | | | |
| Cited Applications: IHC | | | | |
| Species Specificity: | | | | |
| | | | | |
| mouse | | | | |
| kinase superfamily, has a tyrosine-pu a key role in vascular development a interaction with extracellular viral Ta functions as the main mediator of VE | rotein kinase a and regulation at protein seen EGF-induced en | ctivity. The VEGF-kiı of vascular permeab ns to enhance angiog dothelial proliferatio | nase ligand/receptor signaling system play ility. In case of HIV-1 infection, the genesis in Kaposi's sarcoma lesions. KDR on, survival, migration, tubular | |
| Author Pub | bmed ID | Journal | Application | |
| Xu Chang C 239 | 903370 | Kidney Int | IHC | |
| Storage: | | | | |
| Store at -20°C. Stable for one year aft Storage Buffer: | | 7.3. | | |
| Aliquoting is unnecessary for -20 $^{\circ}$ C s | storage | | | |
| | Size: 150ul, Concentration: 133 µg/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Tested Applications: ELISA Cited Applications: IHC Species Specificity: human Cited Species: mouse KDR, also named as VEGFR-2, FLK1 a kinase superfamily, has a tyrosine-p a key role in vascular development a interaction with extracellular viral T functions as the main mediator of VE morphogenesis and sprouting. Mutat Author Pul Xu Chang C 23 Storage: Storage Buffer: PBS with 0.02% sodium azide and 50 | Size: GeneID (NCB 150ul, Concentration: 133 µg/ml by 3791 Bradford method using BSA as the 3791 standard; DNIPROTID: Source: Rabbit Rabbit Extended to the standard; Source: Rabbit Isotype: III receptor ty IgG Calculated M Tested Applications: ELISA Cited Applications: IHC Species Specificity: human Cited Species: mouse Mose Akinase superfamily, has a tyrosine-protein kinase a a key role in vascular development and regulation interaction with extracellular viral Tat protein seen functions as the main mediator of VEGF-induced en morphogenesis and sprouting. Mutations of this gen Author Pubmed ID Xu Chang C 23903370 Storage: Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH | Size: GeneID (NCBI): 150ul, Concentration: 133 µg/ml by 3791 Bradford method using BSA as the 3791 Source: NNPROT ID: Rabbit P35968 Source: III neceptor 10: Rabbit Isotype: IgG Calculated MW: 152 kDa 11 rested Applications: EUSA Cited Applications: IHC Species Specificity: human Cited Species: mouse mouse NDR, also named as VEGFR-2, FLK1 and CD309, is a receptor for VEGF or 1 Kinase superfamily, has a tyrosine-protein kinase activity. The VEGF-kinase activity. The VEGF-kinase activity is a receptor for VEGF or 1 Mutations as the main mediator of VEGF-induced endothelial proliferation interaction with extracellular viral Tat protein seems to enhance anging functions as the main mediator of VEGF-induced endothelial proliferation interaction with extracellular viral Tat protein seem are implicated in it Author Pubmed ID Journal Xu Chang C 23903370 Kidney Int Storage: Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3. | |

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin USA), or 1(312) 455-8498 (outside USA)W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Antibodies | ELISA kits | Proteins

www.ptglab.com

Selected Validation Data