

VEGF Receptor 2 Polyclonal Antibody

Product Details	
Size	100 µg
Species Reactivity	Mouse
Published Species	Human, Mouse
Host/Isotope	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Synthetic peptide derived from the N-terminal region of the mouse vascular endothelial growth factor receptor-2 (VEGFR-2, FLK-1, KDR) protein.
Form	Liquid
Concentration	0.25 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7.4
Contains	0.1% sodium azide
Storage Conditions	-20°C
RRID	AB_2533237

Applications	Tested Dilution	Publications
ELISA (ELISA)	Assay Dependent	-
Western Blot (WB)	Assay Dependent	1 Publication
Immunofluorescence (IF)	-	1 Publication
Immunohistochemistry (Frozen) (IHC (F))	-	1 Publication
Miscellaneous PubMed (Misc)	-	1 Publication

Immunofluorescence (1)

Journal of cellular physiology

Expression of receptors for VEGFs on normal human thyroid follicular cells and their role in follicle formation.

Authors: Susarla R,Gonzalez AM,Watkinson JC,Eggo MC

Species
Human
Not Applicable

Dilution
Not Cited
Not Cited

Year
2012

Western Blot (1)

Journal of cellular physiology

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Year
2012

Immunohistochemistry (Frozen) (1)

Genes and development

Coronary vessel development requires activation of the TrkB neurotrophin receptor by the Wilms' tumor transcription factor Wt1.

Authors: Wagner N,Wagner KD,Theres H,Englert C,Schedl A,Scholz H

Species
Mouse

Dilution
Not Cited

Year
2005

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