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VEGFD (YD15699) Rabbit mAb

货号: AYD13161

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB
推荐浓度	**WB: 1:1000-1:5000:** **IHC-P: 1:100-1:1000:** **ICC/IF: 1:100-1:500:** **FC: 1:100-1:500:**
理论分子量	40kDa
实测分子量	40kDa
形式	Liquid
保存条件	Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	NCI-H460
细胞定位	Secreted
纯化	亲和纯化

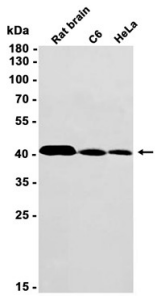
抗原信息

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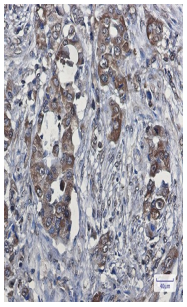
靶点信息

研究背景	The protein encoded by this gene is a member of the platelet-derived growth factor/vascular endothelial growth factor (PDGF/VEGF) family and is active in angiogenesis, lymphangiogenesis, and endothelial cell growth. This secreted protein undergoes a complex proteolytic maturation, generating multiple processe d forms which bind and activate VEGFR-2 and VEGFR-3 receptors. This protein is structurally and function ally similar to vascular endothelial growth factor C. Read-through transcription has been observed betwe en this locus and the upstream PIR (GeneID 8544) locus.
基因ID	2277
基因名	VEGFD
Swiss	O43915 (https://www.uniprot.org/uniprotkb/O43915/entry)
别名	VEGFD (YD15699),VEGFD (YD15699) Rabbit mAb,VEGFD,c-Fos-induced growth factor,FIGF

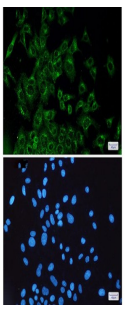
产品验证



Western blot analysis of extracts from C6, HeLa cells and Rat brain tissue using AYD13161 at 1:1000.



Immunohistochemical analysis of paraffin-embedded human lung cancer using AYD13161 antibody.



Immunofluorescent analysis of HeLa cells using AYD13161 antibody (green), and DAPI (blue).

实验步骤

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