PE 抗神经纤毛蛋白1抗体

PE Anti-Neuropilin 1 antibody

货号：RB9A37015126

产品描述

中文名称
重组PE Anti-Neuropilin 1抗体

英文名称
PE Anti-Neuropilin 1 antibody

别名
CD304 NRP VEGF165R NRP1 Neuropilin-1 Vascular endothelial cell growth factor 165 receptor

靶点符号
NRP1

产品类型
一抗

关键信息

宿主种属
Rabbit

克隆
Monoclonal

亚型
IgG

偶联物
PE

激发波长/发射波长
Ex: 480;565nm, Em: 578nm

不含载体蛋白
No

反应种属
Human Mouse Rat

应用
ICC/IF IHC-P Flow Cyt (Intra)

免疫原
The exact immunogen used to generate this antibody is proprietary information.

浓度
0.5 mg/mL

反应性数据

应用	应用代码	物种	验证状态	推荐稀释	备注

应用	应用代码	物种	验证状态	推荐稀释	备注
Flow Cytometry (Intracellular)	FlowCytIntra	Common marmoset	预测反应	-	-
Immunocytochemistry/ Immunofluorescence	ICCIF	Common marmoset	预测反应	-	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Common marmoset	预测反应	-	-
Flow Cytometry (Intracellular)	FlowCytIntra	Human	已验证	1/2500	RB9A37015135 - Rabbit monoclonal IgG (Phycoerythrin), is suitable for use as an isotype control with this antibody.
Immunocytochemistry/ Immunofluorescence	ICCIF	Human	已验证	1/100	This product gave a positive signal in MCF-7 cells fixed with 4% formaldehyde (10 min)
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Human	保证反应	-	-
Flow Cytometry (Intracellular)	FlowCytIntra	Monkey	预测反应	-	-

应用	应用代码	物种	验证状态	推荐稀释	备注
Immunocytochemistry/ Immunofluorescence	ICCIF	Monkey	预测反应	-	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Monkey	预测反应	-	-
Flow Cytometry (Intracellular)	FlowCytIntra	Mouse	保证反应	-	-
Immunocytochemistry/ Immunofluorescence	ICCIF	Mouse	保证反应	-	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Mouse	保证反应	-	-
Flow Cytometry (Intracellular)	FlowCytIntra	Rat	保证反应	-	-
Immunocytochemistry/ Immunofluorescence	ICCIF	Rat	保证反应	-	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Rat	保证反应	-	-

储存与纯化

形式

Liquid

纯化工艺

Affinity purification Protein A

存储溶液

pH: 7.4 Preservative: 0.02% Sodium azide Constituents: PBS, 1% BSA

储存信息

Do Not Freeze|Store in the dark

本产品仅供科研使用，不用于临床诊断。