抗血小板反应蛋白1抗体

Anti-Thrombospondin 1 antibody (RB9A37058939

货号：RB9A37058939

产品描述

中文名称
Anti-Thrombospondin 1 抗体（RB9A37058939）

英文名称
Anti-Thrombospondin 1 antibody (RB9A37058939)

别名
TSP TSP1 THBS1 Thrombospondin-1 Glycoprotein G

靶点符号
THBS1

产品类型
一抗

关键信息

宿主种属
Rabbit

克隆
Polyclonal

亚型
IgG

不含载体蛋白
No

反应种属
Human

应用
WB ICC/IF IHC-P

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

特异性
Replenishment batches of our polyclonal antibody, RB9A37058939 are tested in WB. Previous batches were additionally validated in ICC/IF and IHC-P. These applications are still expected to work and are covered by our Abpromise guarantee. You may also be interested in our alternative recombinant antibody, RB9A37033340.

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
Immunocytochemistry/ Immunofluorescence	ICCIF	Cow	预测反应	-	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Cow	预测反应	-	-
Western blot	WB	Cow	预测反应	-	-
Immunocytochemistry/ Immunofluorescence	ICCIF	Human	已验证	5 µg/mL	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Human	已验证	5 µg/mL	Perform heat-mediated antigen retrieval with citrate buffer pH 6 before commencing with IHC staining protocol.
Western blot	WB	Human	已验证	1 µg/mL	Human Thrombospondin-1 is predicted to migrate in WB to ~155kDa as it contains a number of potential glycosylation sites; Swiss Prot predicts a protein of 129kDa not taking modifications into account.
Immunocytochemistry/ Immunofluorescence	ICCIF	Mouse	预测反应	-	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Mouse	预测反应	-	-
Western blot	WB	Mouse	预测反应	-	-
Immunocytochemistry/ Immunofluorescence	ICCIF	Rat	预测反应	-	-

应用	应用代码	物种	验证状态	推荐稀释	备注
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Rat	预测反应	-	-
Western blot	WB	Rat	预测反应	-	-

储存与纯化

形式
Liquid

纯化工艺
Affinity purification Immunogen

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

推荐的短期储存时间
1-2 weeks

储存信息
Avoid freeze / thaw cycle

本产品仅供科研使用，不用于临床诊断。