抗半乳糖凝集素3抗体

Anti-Galectin 3 antibody - BSA and Azide free (RB9A37012482

货号: RB9A37012482

产品描述

中文名称

重组Anti-Galectin 3抗体 - BSA and Azide free(RB9A37012482)

英文名称

Anti-Galectin 3 antibody - BSA and Azide free (RB9A37012482)

别名

MAC2 LGALS3 Galectin-3 Gal-3 35 kDa lectin Carbohydrate-binding protein 35 Galactose-specific lectin 3 Galactoside-binding protein IgE-binding protein L-31 Laminin-binding protein Lectin L-29 Mac-2 antigen CBP 35 GALBP

靶点符号

LGALS3

产品类型

一抗

关键信息

宿主种属

Rabbit

克隆

Monoclonal

亚型

IgG

不含载体蛋白

Yes

反应种属

Mouse Rat Human

应用

WB IHC-P ICC/IF Flow Cyt (Intra)

免疫原

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

反应性数据

应用	应用代码	物种	验证状态	备注
Flow Cytometry (Intracellular)	FlowCytIntra	Human	已验证	RB9A37012990 - Rabbit monoclonal IgG, is suitable for use as an isotype control with this antibody.
Immunocytochemistry/ Immunofluorescence	ICCIF	Human	已验证	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Human	已验证	-
Western blot	WB	Human	已验证	-
Flow Cytometry (Intracellular)	FlowCytIntra	Mouse	已验证	RB9A37012990 - Rabbit monoclonal IgG, is suitable for use as an isotype control with this antibody.
Immunocytochemistry/ Immunofluorescence	ICCIF	Mouse	已验证	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Mouse	保证反应	-
Western blot	WB	Mouse	已验证	-
Flow Cytometry (Intracellular)	FlowCytIntra	Pig	预测反应	-
Immunocytochemistry/ Immunofluorescence	ICCIF	Pig	预测反应	-

应用	应用代码	物种	验证状态	备注
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Pig	预测反应	-
Western blot	WB	Pig	预测反应	-
Flow Cytometry (Intracellular)	FlowCytIntra	Rat	已验证	RB9A37012990 - Rabbit monoclonal IgG, is suitable for use as an isotype control with this antibody.
Immunocytochemistry/ Immunofluorescence	ICCIF	Rat	已验证	-
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)	IHCP	Rat	保证反应	-
Western blot	WB	Rat	已验证	-

储存与纯化

形式
Liquid

纯化工艺
Affinity purification Protein A

存储溶液
pH: 7.2 - 7.4 Constituents: PBS

储存信息
Do Not Freeze

本产品仅供科研使用，不用于临床诊断。