

JAM-A (17V15) Rabbit Monoclonal Antibody

Catalog# HZ-YMA01306

Product information

产品货号	HZ-YMA01306
别名	F11R;JAM1;JCAM;Junctional adhesion molecule A;JAM-A;Junctional adhesion molecule 1;JAM-1;Platelet F11 receptor;Platelet adhesion molecule 1;PAM-1;CD321
产品名称	JAM-A (17V15) Rabbit Monoclonal Antibody
类别	抗体产品
基因名称	F11R
推荐应用	WB,IHC-P,IF-P,IF-F,IF-ICC,ELISA
反应种属	Human
存储缓冲液	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Human Gene ID	50848
Human Swissprot No.	Q9Y624
稀释度	IHC-P 1:200-1:1000;WB 1:2000-1:10000;IF-P/IF-F/IF-ICC 1:200-1:1000;ELISA 1:5000-1:20000;
参考分子量	38kDa
预测分子量	33kDa
运输及保存条件	Biological ice bag transportation. Store at -20°C for at least 12 months(Do not lower than -25°C). Avoid freeze/thaw cycles
宿主	Rabbit
同种型	IgG,Kappa
背景介绍	Tight junctions represent one mode of cell-to-cell adhesion in epithelial or endothelial cell sheets, forming continuous seals around cells and serving as a physical barrier to prevent solutes and water from passing freely through the paracellular space. The protein encoded by this immunoglobulin superfamily gene member is an important regulator of tight junction assembly in epithelia. In addition, the encoded protein can act as (1) a receptor for reovirus, (2) a ligand for the integrin LFA1, involved in leukocyte transmigration, and (3) a platelet receptor. Multiple alternatively spliced variants, encoding the same protein, have been identified but their biological validity has not been established. [provided by RefSeq, Jul 2008],
细胞定位	Cell junction, tight junction . Cell membrane ; Single-pass type I membrane protein . Localized at tight junctions of both epithelial and endothelial cells. .
Clonality	Monoclonal