

兔抗 JAM3 多克隆抗体

- 中文名称：兔抗 JAM3 多克隆抗体
- 英文名称：Anti-JAM3 rabbit polyclonal antibody
- 别名：junctional adhesion molecule 3; JAMC; JAM-2; JAM-3; JAM-C
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：JAM3
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

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 localized in the tight junctions between high endothelial cells. Unlike other proteins in this family, the this protein is unable to adhere to leukocyte cell lines and only forms weak homotypic interactions. The encoded protein is a member of the junctional adhesion molecule protein family and acts as a recep

	tor for another member of this family. A mutation in an intron of this gene is associated with hemorrhagic destruction of the brain, subependymal calcification, and congenital cataracts. Alternative splicing results in multiple transcript variants.
Applications:	ELISA, WB, IHC
Name of antibody:	JAM3
Immunogen:	Synthetic peptide of human JAM3
Full name:	junctional adhesion molecule 3
Synonyms:	JAMC; JAM-2; JAM-3; JAM-C
SwissProt:	Q9BX67
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	40-200
WB Predicted band size:	35 kDa
WB Positive control:	Human cerebrum tissue lysate
WB Recommended dilution:	500-2000



