



Anti-Human Junctional adhesion molecule A (JAM-A) (#60M31)

20180410BB



FOR RESEARCH ONLY! NOT FOR HUMAN USE!

Cat.-no.:	101-M188
Size:	100 µg
Lot. No.:	According to product label

Preparation: This antibody was produced from a hybridoma (mouse myeloma fused with spleen cells) from a mouse immunized with Recombinant human JAM-A.

Target Background

Synonyms (Target):	JAM-A, Junctional adhesion molecule 1, JAM-1, Platelet F11 receptor, Platelet adhesion molecule 1, PAM-1, CD321
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Database References Target

Protein RefSeq:	NP_058642.1
Uniprot ID:	Q9Y624
mRNA RefSeq:	NM_016946.4

Product Specifications

Host	Mouse
Reactivity against	Human
Clonality	Monoclonal Antibody
Clone	(#60M31)
Isotype	IgG1
Purification	Protein G chromatography
Antigen	Recombinant human JAM-A
Formulation	lyophilized
Reconstitution buffer	PBS

Reconstitution: Reconstitute the antibody with 500 µl sterile PBS and the final concentration is 200 µg/ml.

Stability: Lyophilized samples are stable for 2 years from date of receipt when stored at -70°C. Reconstituted antibody can be aliquoted and stored frozen at < -20 °C for at least for six months without detectable loss of activity.

Remarks: This antibody recognizes human JAM-A in direct ELISAs.



AVOID REPEATED FREEZE AND THAW CYCLES!

Applications

The antibody can be used within the following applications:

IHC, FC

Recommended usage:

IHC: 1:50-200

NOTE: OPTIMAL DILUTIONS SHOULD BE DETERMINED BY EACH LABORATORY FOR EACH APPLICATION!