

Recombinant Rhesus Monkey JAM2 Protein, hlgG4-tagged

Cat. No. JAM2-1736R **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Rhesus monkey JAM2 Protein (XP_014988568 (aa.29-238)) was expressed in human HEK293 cells with hlgG4 tag.
Species	Rhesus macaque
Source	HEK293
ProteinLength	29-238 a.a.
Description	CD322, a immunoglobulin superfamily gene member, is localized in the tight junctions between high endothelial cells. It acts as an adhesive ligand for interacting with a variety of immune cell types and may play a role in the processes of lymphocyte homing to secondary lymphoid organs.
Form	PBS, pH7.4.
Purity	> 95 %
Applications	ELISA; WB; Immunogen
Storage	-80 centigrade, Avoid freeze/thaw cycle.
Concentration	1 mg/mL

GENE INFORMATION

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Gene Name	JAM2 junctional adhesion molecule 2 [<i>Macaca mulatta</i> (Rhesus monkey)]
Official Symbol	JAM2
Synonyms	JAM2; junctional adhesion molecule 2; C21orf43; junctional adhesion molecule B; CD322; JAM B; JAMB; VE JAM; JAM-2; JAM-IT/VE-JAM; vascular endothelial junction-associated molecule; JAM-B; VEJAM; PRO245; VE-JAM;
Gene ID	100427824
mRNA Refseq	XM_015133082.1
Protein Refseq	XP_014988568

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