

## Recombinant Rhesus Monkey F11R Protein, hlgG4-tagged

Cat. No. F11R-1733R Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Rhesus monkey F11R Protein (NP_001253392 ( aa.28-238)) was expressed in human HEK293 cells with hlgG4 tag.
<b>Species</b>	Rhesus macaque
<b>Source</b>	HEK293
<b>ProteinLength</b>	28-238 a.a.
<b>Description</b>	CD321, a immunoglobulin superfamily gene member, is an important regulator of tight junction assembly in epithelia. It plays a role in regulating monocyte transmigration involved in integrity of epithelial barrier and platelet activation.
<b>Form</b>	PBS, pH7.4.
<b>Purity</b>	> 95 %
<b>Applications</b>	ELISA; WB; Immunogen
<b>Storage</b>	-80 centigrade, Avoid freeze/thaw cycle.
<b>Concentration</b>	1 mg/mL

### GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA



<b>Gene Name</b>	F11R F11 receptor [ <i>Macaca mulatta</i> (Rhesus monkey) ]
<b>Official Symbol</b>	F11R
<b>Synonyms</b>	F11R; F11 receptor; JAM1; junctional adhesion molecule 1; junctional adhesion molecule A; CD321; JAM 1; JAM A; JAMA; JCAM; PAM 1; platelet F11 receptor; platelet adhesion molecule 1; junctional adhesion molecule 1; JAM; KAT; JAM1; PAM-1;
<b>Gene ID</b>	719824
<b>mRNA Refseq</b>	NM_001266463.2
<b>Protein Refseq</b>	NP_001253392

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