



# Magic™ Rabbit Anti-Human F11R Monoclonal antibody, clone 351162I9 (DMAB-CPT774)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Target</b>	Human F11R
<b>Immunogen</b>	Peptide
<b>Isotype</b>	IgG
<b>Source/Host</b>	Rabbit
<b>Species Reactivity</b>	Human
<b>Clone</b>	351162I9
<b>Purification</b>	Protein A purification
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	CBA(Det) We recommend the following antibodies for sandwich immunoassay (Capture - Detection): DMAB-CPT773 - DMAB-CPT774 Cytometric Bead Array: 0.625-20 ng/mL
<b>Format</b>	Liquid
<b>Size</b>	100 µg
<b>Buffer</b>	PBS only
<b>Preservative</b>	None
<b>Storage</b>	Store at -80°C. The product is shipped with ice packs. Upon receipt, store it immediately at -80°C

# BACKGROUND

## Introduction

The F11 receptor (F11R) was first identified in human platelets as a 32/35 kDa protein duplex that serves as the receptor for a functional antibody that activates platelets. It seems to play a role in epithelial tight junction formation. It was also reported to function as a receptor for reovirus and a ligand for the integrin LFA1.

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## Keywords

JAM A; JAM 1; JAM; F11 receptor; CD321; F11R

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# GENE INFORMATION

## Entrez Gene ID

[50848](#)

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## UniProt ID

[Q9Y624](#)

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