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Product Data Sheet

Recombinant Human F11R Protein

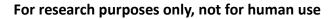
Catalog #	Source	Reactivity	Applications			
CRP1513	Human cells	Human	E, WB, SDS-PAGE, MS			
Description	Recom	ibinant Human F11F	Protein is produced by our Mammalian expression			
	system	n and the target gen	e encoding Ser28-Val238 is expressed with a 6His tag at			
	the C-1	terminus.				
Form	Lyophi	lized from a 0.2 μ M	filtered solution of 20mM Tris-HCl, 50mM NaCl, 100mM			
	Glycin	e, pH 7.5.				
Gene Symbol	F11R					
Alternative N	ames JAM1;	JAM1; JCAM; Junctional adhesion molecule A; JAM-A; Junctional adhesion molecule				
	1; JAN	I-1; Platelet F11 rece	eptor; Platelet adhesion molecule 1; PAM-1; CD321			
Entrez Gene	50848	(Human)				
SwissProt	Q9Y62	Q9Y624 (Human)				
Purity	Greate	er than 95% as deter	mined by SEC-HPLC and reducing SDS-PAGE.			
Chemical Stru	ucture SVTVH	SVTVHSSEPE VRIPENNPVK LSCAYSGFSS PRVEWKFDQG DTTRLVCYNN KITASYEDRV				
	TFLPT	GITFK SVTREDTGTY	ICMVSEEGGN SYGEVKVKLI VLVPPSKPTV NIPSSATIGN			
	RAVLT	CSEQD GSPPSEYTWI	KDGIVMPTNP KSTRAFSNSS YVLNPTTGEL VFDPLSASDT			
	GEYSC	EARNG YGTPMTSNA	V RMEAVERNVG VDHHHHHH			
Quality Contr	ol Endoto	Endotoxin: Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test.				
Directions for	r Use Always	Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not				
	recom	mended to reconsti	tute to a concentration less than 100 μ g/ml. Dissolve the			
	lyophi	lized protein in 1X P	BS. Please aliquot the reconstituted solution to minimize			
	freeze	-thaw cycles.				
Charles / Chala	ilian Internet	الماريمة منعه مام مرام	be stared at 20°C though stable at room tomporature			

Storage/Stability Lyophilized protein should be stored at -20°C, though stable at room temperature

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC-Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb-Rabbit, S- Sheep, Z- Zebrafish

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for 3 weeks. Reconstituted protein solution can be stored at 2-8°C for 2-7 days.

Aliquots of reconstituted samples are stable at -20°C for 3 months.

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