For Research Use Only

FKBP8 Monoclonal antibody

Catalog Number:66690-1-lg 1 Publications

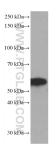


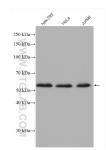
Catalog Number: 66690-1-Ig	GenBank Accession Number: BC009966 GeneID (NCBI): 23770		Purification Method: Protein G purification CloneNo.: 1C1G12	
Size: 1500 µg/ml				
Source: Mouse	UNIPROT ID: Q14318 Full Name: FK506 binding protein 8, 38kDa		Recommended Dilutions: WB 1:2000-1:10000 IF 1:200-1:800	
lsotype: lgG1				
Immunogen Catalog Number: AG1649	Calculated MW: 45 kDa Observed MW: 53 kDa			
Tested Applications:		ntrols:		
Cited Applications:		WB : Jurkat cells, HEK-293 cells, HeLa cells, HepG2 cells, NIH/3T3 cells, RAW 264.7 cells		
Species Specificity: Human, Mouse	Species Specificity:			
Cited Species: human				
have PPlase/rotamase activity, w	ular processes involvin hich is different from o	ng protein folding other members of	g and trafficking. FKBP8 does not seem to this family. The active form of FKBP8 ma	
Author	Pubmed ID Jo	ournal	Application	
Suli Lv	35970393]	Biol Chem	ColP	
Storage: Store at -20°C. Stable for one year	r after shinment			
	66690-1-1g Size: 1500 μ g/ml Source: Mouse Isotype: IgG1 Immunogen Catalog Number: AG1649 Tested Applications: IF/ICC, WB, ELISA Cited Applications: CoIP Species Specificity: Human, Mouse Cited Species: human FK506 binding protein 8 (FKBP8), immunoregulation and basic cell have PPIase/rotamase activity, w play a role in the regulation of ap Author Suli Lv	666690-1-lgBC009966Size:GeneID (NCBI):1500 µ g/ml23770Source:UNIPROT ID:MouseQ14318Isotype:Full Name:IgG1FK506 binding prImmunogen Catalog Number:Calculated MW:AG164945 kDaObserved MW:53 kDaTested Applications:Cited Applications:IF/ICC, WB, ELISACited Applications:ColPSpecies Specificity:Human, MouseCited Species:humanFK506 binding protein 8 (FKBP8), is a member of the im immunoregulation and basic cellular processes involvi have PPlase/rotamase activity, which is different from play a role in the regulation of apoptosis. FKBP8 has 3 isAuthorPubmed IDJSuli Lv35970393J	66690-1-lg BC009966 Size: GeneID (NCBI): 1500 μg/ml 23770 Source: UNIPROT ID: Mouse Q14318 Isotype: Full Name: IgG1 FK506 binding protein 8, 38kDa Immunogen Catalog Number: Calculated MW: AG1649 45 kDa Observed MW: 53 kDa Tested Applications: Positive Co IF/ICC, WB, ELISA WB : Jurkat Cited Applications: cells, NIH/3 ColP IF : A431 cells Species Specificity: Human, Mouse Cited Species: human FK506 binding protein 8 (FKBP8), is a member of the immunophilin protein folding have PPlase/rotamase activity, which is different from other members of play a role in the regulation of apoptosis. FKBP8 has 3 isoforms produced Author Pubmed ID Journal Sui Lv 35970393 J Biol Chem	

For technical support and original validation data for this product please contact: E: Proteintech-CN@ptglab.com T: 4006900926 W: ptgcn.com

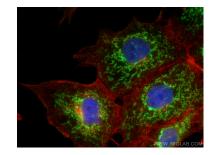
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data





Jurkat cells were subjected to SDS PAGE followed by western blot with 66690-1-1g (FKBP8 antibody) at dilution of 1:5000 incubated at room temperature for 1.5 hours. Various lysates were subjected to SDS PAGE followed by western blot with 66690-1-1g (FKBP8 antibody) at dilution of 1:0 incubated at room temperature for 1.5 hours.



Immunofluorescent analysis of (4% PFA) fixed A431 cells using FKBP8 antibody (66690-1-Ig, Clone: 1C1G12) at dilution of 1:400 and CoraLite®488-Conjugated AffiniPure Goat Anti-Mouse IgG(H+L), CL594-Phalloidin (red).