For Research Use Only

RRAS Monoclonal antibody, PBS Only

Catalog Number:66959-1-PBS

Catalog Number: 66959-1-PBS	GenBank Accession Number: BC016318	Purification Method: Protein A purification
Size: 1 mg/ml	GenelD (NCBI): 6237	CloneNo.: 2E1A12
Source: Mouse	UNIPROT ID: P10301	
lsotype: lgG2b	Full Name: related RAS viral (r-ras) oncogene bomolog	
Immunogen Catalog Number: AG26564	Calculated MW: 218 aa, 23 kDa	
	Observed MW: 23 kDa	
Tested Applications: WB,Indirect ELISA Species Specificity:		
RRAS belongs to the Ras subfamily		
Storage: Store at -80°C. The product is shipped with ice pa Storage Buffer: PBS Only	cks. Upon receipt, store it immediatel	y at -80°C
	66959-1-PBS Size: 1 mg/ml Source: Mouse Isotype: IgG2b Immunogen Catalog Number: AG26564 Tested Applications: WB,Indirect ELISA Species Specificity: Human, mouse, Rat RRAS belongs to the Ras subfamily differentiation.RRAS is a small GT and regeneration, cell adhesion, a cancers. Storage: Store at -80°C. The product is shipped with ice pa Storage Buffer:	66959-1-PBS BC016318   Size: GeneID (NCBI):   1 mg/ml 6237   Source: UNIPROT ID:   Mouse P10301   Isotype: Full Name:   IgG2b related RAS viral (r-ras) oncogene   Immunogen Catalog Number: AG26564   AG26564 Calculated MW:   218 aa, 23 kDa Observed MW:   23 kDa Observed MW:   23 kDa Species Specificity:   Human, mouse, Rat RRAS belongs to the Ras subfamily of small G-proteins, which are frequed differentiation.RRAS is a small GTPase involved in diverse processes in and regeneration, cell adhesion, and neuronal axon guidance. Mutations cancers.   Storage: Storage Store at -80°C.   The product is shipped with ice packs. Upon receipt, store it immediatel Storage Buffer:

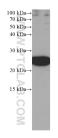
For technical support and original validation data for this product please contact: T: 4006900926 E: Proteintech-CN@ptglab.com W: ptgcn.com

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## Selected Validation Data



A549 cells were subjected to SDS PAGE followed by western blot with 66959-1-1g (RRAS antibody) at dilution of 1:5000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 66959-1-PBS in a different storage buffer formulation.