For Research Use Only

## RHOH Polyclonal antibody

Catalog Number:16339-1-AP



Size: GeneID (NCBI):   150ul 399   Source: UNIPROT ID:   Rabbit Q15669   Isotype: Full Name:   IgG ras homolog gene family, member H   Immunogen Catalog Number: Calculated MW:   AG9498 191 aa, 21 kDa   Applications: ELISA   Species Specificity: human, mouse, rat	Basic Information	Catalog Number: 16339-1-AP	GenBank Accession Number: BC014261	Purification Method: Antigen affinity purification
Source: UNIPROT ID:   Rabbit Q15669   Isotype: Full Name:   IgG ras homolog gene family, member H   Immunogen Catalog Number: Calculated MW:   AG9498 191 aa, 21 kDa   Applications ELISA   Species Specificity: human, mouse, rat   Storage: Storage:   Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3.				
Rabbit Q15669   Isotype: Full Name:   IgG ras homolog gene family, member H   Immunogen Catalog Number: Calculated MW:   AG9498 191 aa, 21 kDa   Applications ELISA   Species Specificity: human, mouse, rat   Storage: Storage:   Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3.		-		
IgG ras homolog gene family, member H   Immunogen Catalog Number: Calculated MW:   AG9498 191 aa, 21 kDa   Applications ELISA   Species Specificity: human, mouse, rat   Storage Storage:   Storage Storage Mumber: Storage Mumber:   BS with 0.02% sodium azide and 50% glycerol pH 7.3.				
AG9498 191 aa, 21 kDa    Applications Tested Applications:   ELISA Species Specificity:   human, mouse, rat Storage:   Storage Multications Storage Multications   PBS with 0.02% sodium azide and 50% glycerol pH 7.3.				er H
Storage Storage:   Storage Buffer: Storage Buffer:   PBS with 0.02% sodium azide and 50% glycerol pH 7.3.				
Storage:   Storage:   Storage Borner:   PBS with 0.02% sodium azide and 50% glycerol pH 7.3.	Applications			
Store at -20°C. Stable for one year after shipment.   Storage Buffer:   PBS with 0.02% sodium azide and 50% glycerol pH 7.3.				
PBS with 0.02% sodium azide and 50% glycerol pH 7.3.	Storage	Store at -20°C. Stable for one year after shipment.		
		Aliquoting is unnecessary for -20°C storage		

\*\*\* 20ul sizes contain 0.1% BSA

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free<br/>in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.comW: ptglab.com

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