For Research Use Only

## HBD-Specific Polyclonal antibody

Catalog Number: 19992-1-AP



Catalog Number: 19992-1-AP	GenBank Accession Number: NM_000519	Purification Method: Antigen affinity purification
Size:	GenelD (NCBI):	
Bradford method using BSA as the		
standard;	P02042 Full Name: hemoglobin, delta	
Source: Rabbit		
Isotype: IgG	Calculated MW: 16 kDa	
Tested Applications:		
ELISA		
Species Specificity: human		
,	er shipment.	
0	% glycerol pH 7.3.	
Aliquoting is unnecessary for -20 $^{\circ}$ C s		
	19992-1-AP Size: 150ul, Concentration: 133 µg/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Tested Applications: ELISA Species Specificity: human HBD, also named as Delta-globin, be the various peripheral tissues. This a Storage: Storage Storage State of the s	19992-1-APNM_000519Size:GeneID (NCBI):150ul, Concentration: 133 µg/ml by Bradford method using BSA as the standard;3045UNIPROT ID: P02042P02042Source:Full Name: hemoglobin, deltaRabbithemoglobin, deltaIsotype:Calculated MW: 16 kDaIgG16 kDaTested Applications: ELISASpecies Specificity: humanHBD, also named as Delta-globin, belongs to the globin family. It is inve the various peripheral tissues. This antibody is specific to HBD. It has noStorage: Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin USA), or 1(312) 455-8498 (outside USA)W: ptglab.com

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