For Research Use Only

PDIA2 Recombinant antibody, PBS Only (Detector)

Catalog Number:84765-1-PBS

Basic Information	Catalog Number: 84765-1-PBS	GenBank Accession Number: NM_006849.2	Purification Method: Protein A purification
	Size: 100ug , Concentration: 1 mg/ml by	GeneID (NCBI): 64714	CloneNo.: 242294A6
	Nanodrop; Source: Rabbit	UNIPROT ID: Q13087 Full Name:	
	Immunogen Catalog Number: AG35301	Calculated MW: 58 kDa	
	Applications	Tested Applications: Cytometric bead array, Indirect ELIS	A
Species Specificity: human			
Product Information	84765-1-PBS targets PDIA2 as part o	f a matched antibody pair:	
	MP01546-1: 84765-3-PBS capture and 84765-1-PBS detection (validated in Cytometric bead array)		
	Unconjugated rabbit recombinant monoclonal antibody in PBS only (BSA and azide free) storage buffer at a concentration of 1 mg/mL, ready for conjugation. Created using Proteintech's proprietary in-house recombinant technology. Recombinant production enables unrivalled batch-to-batch consistency, easy scale-up, and future security of supply.		
	This conjugation ready format makes antibodies ideal for use in many applications including: ELISAs, multiplex assays requiring matched pairs, mass cytometry, and multiplex imaging applications.Antibody use should be optimized by the end user for each application and assay.		
Storage	Storage: Store at -80°C. Storage Buffer: PBS Only		

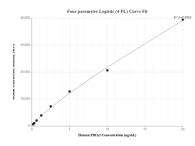
For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free
in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.comW: ptglab.com

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

Antibodies | ELISA kits | Proteins

www.ptglab.com

Selected Validation Data



Cytometric bead array standard curve of MP01546-1, PDIA2 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 84765-3-PBS. Detection antibody: 84765-1-PBS. Standard: Ag35301. Range: 0.156-20 ng/mL