For Research Use Only

FKBP1A Recombinant antibody, PBS Only (Capture)

Catalog Number:86249-3-PBS

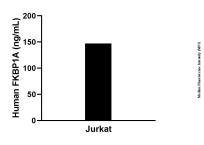


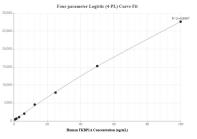
Basic Information	Catalog Number: 86249-3-PBS	GenBank Accession Number: BC001925	Purification Method: Protein A purification				
	Size: 100ug, Concentration: 1 mg/ml by Nanodrop; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG0406	GeneID (NCBI): 2280	CloneNo.: 250923D6				
		UNIPROT ID: P62942 Full Name: FK506 binding protein 1A, 12kDa Calculated MW: 12 kDa					
				Applications	Tested Applications: Cytometric bead array, Indirect ELIS	A, Sample test	
					Species Specificity: human		
				Product Information	86249-3-PBS targets FKBP1A as part	of a matched antibody pair:	
MP02313-1: 86249-3-PBS capture and 86249-2-PBS detection (validated in Cytometric bead array)							
0,	conjugation. Created using Proteint	A and azide free) storage buffer at a æch's proprietary in-house recombinant consistency, easy scale-up, and future					
	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, pH7.3						

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.

Selected Validation Data





The mean FKBP1A concentration was determined to be 149.2 ng/mL in Jurkat cell extract based on a 2.2 mg/mL extract load.

Cytometric bead array standard curve of MP02313-1, FKBP1A Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 86249-3-PBS. Detection antibody: 86249-2-PBS. Standard: Ag0406. Range: 0.781-100 ng/mL