For Research Use Only

MOSC2 Recombinant Matched Antibody Pair, PBS Only



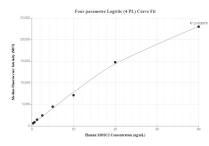
Catalog Number: MP00646-2

Catalog Number: 83705-2-PBS	Clone ID: 240747G6	Conjugate: Unconjugated
Host:Reactivity:RabbitHumanIsotype:Immunogen Catalog Number:IgGAg20694Purification Method:Protein A purification		Full name: MOCO sulphurase C-terminal domain
	containing 2 Gene ID: 54996	
Potenta partication		
Catalog Number: 83705-1-PBS	Clone ID: 240747A3	Conjugate: Unconjugated
Host: Rabbit	Reactivity: Human	Full name: MOCO sulphurase C-terminal domain containing 2 Gene ID: 54996
lsotype: IgG	GenBank: BC011973	
Purification Method: Protein A purification	Immunogen Catalog Number: Ag20694	
Tested Applications: Cytometric bead array	<mark>Range:</mark> 0.313-40 ng/mL (Cytometric Bead Array)	Recommended Dilutions: It is recommended that this reagent should be titrated in each testing system to obtain optimal results.
MP00646-2 targets MOSC2 in	immunoassays as a matched antibody pair.	Validated in Cytometric bead array.
Capture antibody: MOSC2 Recombinant antibody, PBS Only (Capture) 83705-2-PBS (240747G6). 100 µg. Concentration 1 mgl/ml.		
Detection antibody: MOSC2 Recombinant antibody, PBS Only (Detector) 83705-1-PBS (240747A3). 100 µg. Concentration 1 mgl/ml.		
Alternative MOSC2 matched antibody pairs: MP00646-1, MP00646-3		
Unconjugated rabbit recombinant monoclonal antibody pair in PBS only 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		
Matched antibody pairs are de pairs.	esigned for use in a variety of assays and pla	tforms that require matched antibody
Antibody use should be optim	ized for each application and assay.	
Storage: Store at -80°C. Storage buffer:		
	 83705-2-PBS Host: Rabbit Isotype: IgG Purification Method: Protein A purification Catalog Number: 83705-1-PBS Host: Rabbit Isotype: IgG Purification Method: Protein A purification Tested Applications: Cytometric bead array MP00646-2 targets MOSC2 in Capture antibody: MOSC2 Rec Concentration 1 mgl/ml. Detection antibody: MOSC2 Rec Concentration 1 mgl/ml. Detection antibody: MOSC2 Rec Concentration 1 mgl/ml. Alternative MOSC2 matched a Unconjugated rabbit recombin mg/mL, ready for conjugation Recombinant production enab Matched antibody pairs are de pairs. Antibody use should be optim 	83705-2-PBS 24074766 Host: Reactivity: Rabbit Human Isotype: Immunogen Catalog Number: IgG Ag20694 Purification Method: Protein A purification Catalog Number: Clone ID: 83705-1-PBS 240747A3 Host: Reactivity: Rabbit Human Isotype: GenBank: IgG BC011973 Purification Method: Immunogen Catalog Number: Protein A purification Ag20694 Tested Applications: Range: Cytometric bead array 0.313-40 ng/mL (Cytometric Bead Array) MP00646-2 targets MOSC2 in immunoassays as a matched antibody pair. Capture antibody: MOSC2 Recombinant antibody, PBS Only (Capture) 837 Concentration 1 mgl/mL. Detection antibody: MOSC2 Recombinant antibody, PBS Only (Detector) 83 Concentration 1 mgl/mL. Atternative MOSC2 matched antibody pairs: MP00646-1, MP00646-3 Unconjugated rabbit recombinant monoclonal antibody, pair in PBS only si mg/mL ready for conjugation. Created using Proteintech's proprietary in-IRecombinant production enables unrivalled batch-to-batch consistency, exits Matched antibody pairs are designed for use in a variety of assays and pla pairs.

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.com

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

Selected Validation Data



Cytometric bead array standard curve of MP00646-2, MOSC2 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 83705-2-PBS. Detection antibody: 83705-1-PBS. Standard: Ag20694. Range: 0.313-40 ng/mL