For Research Use Only

DMWD Monoclonal Matched Antibody Pair, PBS Only



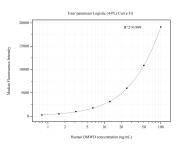
Catalog Number: MP50758-4

Catalog Number:	Clone ID:	Conjugate:
60536-5-PBS	1A2A6	Unconjugated
Host:	Reactivity:	Full name:
Mouse	human	dystrophia myotonica, WD repeat
Isotype:	Immunogen Catalog Number:	containing
IgG2a	Ag36845	Gene ID:
Purification Method:		1762
Protein A Magarose purification		
Catalog Number:	Clone ID:	Conjugate:
60536-3-PBS	1H2G12	Unconjugated
Host:	Reactivity:	Full name:
Mouse	human	dystrophia myotonica, WD repeat containing Gene ID:
Isotype:	GenBank:	
lgG1	BC019266	
Purification Method:	Immunogen Catalog Number:	1762
Protein G Magarose purification	Ag36845	
Tested Applications:	Range:	Recommended Dilutions:
Cytometric bead array	0.781-100 ng/mL (Cytometric Bead Array)	It is recommended that this reagent should be titrated in each testing system to obtain optimal results.
MP50758-4 targets DMWD in immu	ınoassays as a matched antibody pair. V	'alidated in Cytometric bead array.
Capture antibody: DMWD Monoclonal antibody, PBS Only (Capture) 60536-5-PBS (1A2A6). 100 µg. Concentration 1 mgl/ml.		
Detection antibody: DMWD Monoclonal antibody, PBS Only (Detector) 60536-3-PBS (1H2G12). 100 µg. Concentration 1 mgl/ml.		
Alternative DMWD matched antibody pairs: MP50758-1, MP50758-2, MP50758-3		
Unconjugated mouse monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/mL, ready for conjugation.		
Matched antibody pairs are designor pairs.	ed for use in a variety of assays and plat	tforms that require matched antibody
Antibody use should be optimized	for each application and assay.	
Storage:		
Store at -80°C.		
Storage buffer:		
	60536-5-PBS Host: Mouse Isotype: IgG2a Purification Method: Protein A Magarose purification Catalog Number: 60536-3-PBS Host: Mouse Isotype: IgG1 Purification Method: Protein G Magarose purification Tested Applications: Cytometric bead array MP50758-4 targets DMWD in immu Capture antibody: DMWD Monoclour ngt/ml. Detection antibody: DMWD Monoclour 1 mgt/ml. Atternative DMWD matched antibod Unconjugated mouse monoclonal array Matched antibody pairs are design pairs. Antibody use should be optimized	60536-5-PBS1A2A6Host:Reactivity:MousehumanIsotype:Immunogen Catalog Number:IgG2aAg36845Purification Method:Protein A Magarose purificationCatalog Number:Clone ID:60536-3-PBS1H2G12Host:Reactivity:MousehumanIsotype:GenBank:IgG1BC019266Purification Method:Immunogen Catalog Number:Protein G Magarose purificationAg36845Tested Applications:Range:Cytometric bead array0.781-100 ng/mL (Cytometric Bead Array)MP50758-4 targets DMWD in immunoassays as a matched antibody pair. VCapture antibody: DMWD Monoclonal antibody, PBS Only (Detector) 60521 ngL/mL.Detection antibody: DMWD Monoclonal antibody, PBS Only (Detector) 60521 ngL/mL.Atternative DMWD matched antibody pairs: MP50758-1, MP50758-2, MP50Unconjugated mouse monoclonal antibody pair in PBS only storage buffer conjugation.Matched antibody pairs are designed for use in a variety of assays and pla pairs.Antibody use should be optimized for each application and assay.

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



Cytometric bead array standard curve of MP50758-4, DMWD Monoclonal Matched Antibody Pair, PBS Only. Capture antibody: 60536-5-PBS. Detection antibody: 60536-3-PBS. Standard:Ag36845. Range: 0.781-100 ng/mL