For Research Use Only

ABCC5 Recombinant Matched Antibody Pair, PBS Only



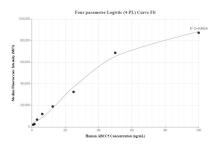
Catalog Number: MP01117-1

Detection Antibody Information Based on the second	4204-3-PBS lost: abbit sotype: gG urification Method: rotein A purification atalog Number: 4204-2-PBS lost: abbit sotype: gG urification Method: rotein A purification	241380F1 Reactivity: human Immunogen Catalog Number: Ag31680 Clone ID: 241380D7 Reactivity: human GenBank: NM_005688 Immunogen Catalog Number:	Unconjugated Full name: ATP-binding cassette, sub-family C (CFTR/MRP), member 5 Gene ID: 10057 Conjugate: Unconjugated Full name: ATP-binding cassette, sub-family C (CFTR/MRP), member 5 Gene ID:
Ra Is Ig Pr Pr Pr Information Ha Ra Is Ig Pr	abbit sotype: gG urification Method: rotein A purification atalog Number: 4204-2-PBS ost: abbit sotype: gG urification Method:	human Immunogen Catalog Number: Ag31680 Clone ID: 241380D7 Reactivity: human GenBank: NM_005688	ATP-binding cassette, sub-family C (CFTR/MRP), member 5 Gene ID: 10057 Conjugate: Unconjugated Full name: ATP-binding cassette, sub-family C (CFTR/MRP), member 5
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Hi Ra Is Ig Pu	abbit sotype: gG urification Method:	human GenBank: NM_005688	ATP-binding cassette, sub-family C (CFTR/MRP), member 5
is Ig Pt	sotype: gG urification Method:	GenBank: NM_005688	(CFTR/MRP), member 5
lg Pu	gG urification Method:	NM_005688	
Pu	urification Method:		Gene ID:
		Immunogen Catalog Number:	
Pr	rotein A purification	1	10057
		Ag31680	
Applications Te	ested Applications:	Range:	Recommended Dilutions:
C	ytometric 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.
rioddeennormation	MP01117-1 targets ABCC5 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.		
	Capture antibody: ABCC5 Recombinant antibody, PBS Only (Capture) 84204-3-PBS (241380F1). 100 µg. Concentration 1 mgl/ml.		
	Detection antibody: ABCC5 Recombinant antibody, PBS Only (Detector) 84204-2-PBS (241380D7). 100 µg. Concentration 1 mgl/ml.		
A	Alternative ABCC5 matched antibody pairs: MP01117-2, MP01117-3		
m	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 designed for use in a variety of assays and platforms that require matched antibody pairs.		
A	ntibody use should be optimized f	for each application and assay.	
Storage St	torage:		
Storage	tore at -80°C.		
	torage buffer: BS 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.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 MP01117-1, ABCC5 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 84204-3-PBS. Detection antibody: 84204-2-PBS. Standard: Ag31680. Range: 0.781-100 ng/mL