## For Research Use Only

## REDD1 Monoclonal Matched Antibody Pair, PBS Only



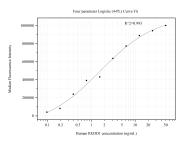
Catalog Number: MP50649-2

67059-4-PBS Host: Mouse sotype: gG2b Purification Method: Protein A Magarose purification Catalog Number: 67059-3-PBS Host: Mouse	2D12A12 Reactivity: human Immunogen Catalog Number: Ag0965 Clone ID: 2C4A6 Reactivity:	Unconjugated Full name: DNA-damage-inducible transcript 4 Gene ID: 54541 Conjugate: Unconjugated
Mouse sotype: gG2b Purification Method: Protein A Magarose purification Catalog Number: 57059-3-PBS Host: Mouse	human Immunogen Catalog Number: Ag0965 Clone ID: 2C4A6	DNA-damage-inducible transcript 4 Gene ID: 54541 Conjugate:
sotype: gG2b Purification Method: Protein A Magarose purification Catalog Number: 67059-3-PBS Host: Mouse	Immunogen Catalog Number: Ag0965 Clone ID: 2C4A6	Gene ID: 54541 Conjugate:
gG2b Purification Method: Protein A Magarose purification Catalog Number: 67059-3-PBS Host: Mouse	Ag0965 Clone ID: 2C4A6	54541 Conjugate:
Purification Method: Protein A Magarose purification Catalog Number: 67059-3-PBS Host: Mouse	Clone ID: 2C4A6	Conjugate:
Protein A Magarose purification Catalog Number: 67059-3-PBS Host: Mouse	2C4A6	
67059-3-PBS Host: Mouse	2C4A6	
67059-3-PBS Host: Mouse		
Mouse	Reactivity:	
	Redenviry.	Full name:
	human	DNA-damage-inducible transcript 4
sotype:	GenBank:	Gene ID:
gG1	BC007714	54541
Purification Method:	Immunogen Catalog Number:	
Protein G Magarose purification	Ag0965	
Fested Applications: Cytometric bead array	Range: 0.098-50 ng/mL (Cytometric Bead Array)	Recommended Dilutions: It is recommended that this reagent should be titrated in each testing
		system to obtain optimal results.
MP50649-2 targets REDD1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.		
Capture antibody: REDD1 Monoclonal antibody, PBS Only (Capture) 67059-4-PBS (2D12A12). 100 µg. Concentration mgl/ml.		
Detection antibody: REDD1 Monoclonal antibody, PBS Only (Detector) 67059-3-PBS (2C4A6). 100 µg. Concentration mgl/ml.		
Alternative REDD1 matched antibody pairs: MP50649-1		
Unconjugated mouse monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/mL, ready for conjugation.		
Matched antibody pairs are designe pairs.	ed for use in a variety of assays and pla	tforms that require matched antibody
Antibody use should be optimized f	for each application and assay.	
Storage:		
Store at -80°C.		
Storage buffer:		
	gG1 Purification Method: Protein G Magarose purification Tested Applications: Cytometric bead array MP50649-2 targets REDD1 in immu Capture antibody: REDD1 Monoclor ngl/ml. Detection antibody: REDD1 Monoclor ngl/ml. Alternative REDD1 matched antibo Jnconjugated mouse monoclonal a conjugation. Matched antibody pairs are designed pairs. Antibody use should be optimized in Storage: Storage:	gG1 BC007714   Purification Method: Immunogen Catalog Number:   Protein G Magarose purification Ag0965   Pested Applications: Range:   Cytometric bead array 0.098-50 ng/mL (Cytometric Bead Array)   MP50649-2 targets REDD1 in immunoassays as a matched antibody pair. W   Capture antibody: REDD1 Monoclonal antibody, PBS Only (Capture) 67059   ngl/ml.   Detection antibody: REDD1 Monoclonal antibody, PBS Only (Detector) 670   ngl/ml.   Naternative REDD1 matched antibody pairs: MP50649-1   Jnconjugated mouse monoclonal antibody pair in PBS only storage buffer tonjugation.   Matched antibody pairs are designed for use in a variety of assays and plapairs.   Antibody use should be optimized for each application and assay.   Storage:   Storage buffer:

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free<br/>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 MP50649-2, REDD1 Monoclonal Matched Antibody Pair, PBS Only. Capture antibody: 67059-4-PBS. Detection antibody: 67059-3-PBS. Standard:Ag0965. Range: 0.098-50 ng/mL