## For Research Use Only

## EPPK1 Recombinant Matched Antibody Pair, PBS Only



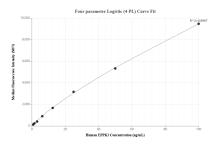
Catalog Number: MP01220-3

Capture Antibody InformationCatalog Number: R4344-1P85Clone ID: 241637F9Conjugate: Unconjugated HumanHod: RabbitReactivity: RabbitFull name: epiplakin 1Portication Method: Protein A putficationReactivity: RabbitFull name: epiplakin 1Detection Antibody InformationCatalog Number: RabbitClone ID: Conjugate: RadditConjugate: Unconjugated HumanDetection Antibody InformationCatalog Number: RadditClone ID: Reactivity: Full name: epiplakin 1 Unconjugated HosticationConjugate: Conjugate: Full name: epiplakin 1 HosticationDetection Antibody InformationCatalog Number: Reactivity: RabbitClone ID: Reactivity: Full name: epiplakin 1 Hostication Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin: Reactivity: Readmin				
Information Base is a second provided by the product of the produc	Capture Antibody	Catalog Number:	Clone ID:	Conjugate:
Hose Reactivity: Full tame:   Babbit human epipkin 1   Isotype: Immunogen Catalog Number: Gene ID:   IgG Ag35749 83431   Portein A purification Method: Protein A purification Gene ID:   Detection Antibody Catalog Number: Clone ID: Conjugate:   More The State	Information	84344-1-PBS	241633F9	Unconjugated
Detection Antibody Information   Catalog Number: IgG   Conjugate: Ag3749   B3681     Detection Antibody Information   Catalog Number: Catalog Number: Protein A purification   Clone ID: Catalog Number: Protein A purification   Conjugate: Unconjugated Host: Rabbit   Conjugate: Purification     Detection Antibody Information   Catalog Number: Protein A purification   Clone ID: Rabbit   Conjugate Unconjugated Host: Rabbit   Conjugate Purification     Applications   Tested Applications: Cytometric Bead array   Pag3: 200 ng/mL/Cytometric Bead Array)   Recommended Ditutions: Protein A purification     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg: Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg: Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg: Concentration 1 mg/ml.     Unconjugated rabbit recombinant monoclonal antibody pairs validated in equiper matched antibody pairs.     Natiody use should be optimized for each application and assay.     Storage: Storage buffer is				
IgG Ag35749 83481   Purification Method: Protein A purification Clone ID: 241633H6 Conjugate: Unconjugated   Detection Antibody Information Catalog Number: 84344-4PBS Clone ID: 241633H6 Conjugate: Unconjugated   Hor: Rabbit Reactivity: Babbit Reactivity: Encorport Clone ID: Conjugated Conjugate: Unconjugated   Isotype: IgG Centellor: Rabbit Centellor: Encorport Centellor: Encorport Centellor: Encorport   Applications Tested Applications: Cytometric bead array Catalog Number: Dotain A purification Rage: Content A purification Recommended Dilutions: It is recommended that this reagent should be tirrated in each testing system to obtain optimal results.   Product Information MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/ml.   Unconjugated rebbit recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/ml.   Unconjugated rebbit recombinant monoclonal antibody prior proteinaty in-house recombinant technology. Recombinant protein each antibody prior proteinaty in-house recombinant technology. Recombinant proteination and assay.   Storage Storage: Storage Storage: Storage buffer is		Rabbit		
Purification Method:   Protein A purification     Detection Antibody   Catalog Number:   Clone ID:   Conjugate:     Massad-4-PBS   244533H6   Unconjugated     Host:   Reactivity:   Full name:     Rabbit:   burnan   epiplakin 1     Isospee:   GenBank:   Basel     IgG   NM_031308.3   83481     Purification Method:   Immunogen Catalog Number:     Protein A purification   Ag35749     Applications   Tested Applications:   Range:     Cytometric bead array   0.783-100 ng/mL (Cytometric Bead   It is recommended Dilutions:     tis recommended that this reagent should be titrated in each testing system to obtain optimal results.   Stormended that this reagent should be titrated in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.     Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) B4344-4-PBS (241633H6). 100 µg.     Concentration 1 mg/ml.   Unconjugated rabbit recombinant antibody, PBS Only (Capture) B4344-4-PBS (241633H6). 100 µg.     Concentration 1 mg/ml.   Unconjugated rabbit recombinant monoclonal antibody pair in PBS only storage buffer at a concentration 1 mg/ml. <t< td=""><td></td><td></td><td></td><td></td></t<>				
Protein A putification   Clone ID:   Conjugate:     Bi3444-PBS   241633H6   Unconjugated     Host   Reactivity:   Full name:     Rabbit   human   epiplakin 1     Isorype:   GenBank:   Gene ID:     IgG   NM_031306.3   83491     Purification Method:   ImmunogenCatalog Number:   Protein A putification     Protein A putifications:   Range:   Recommended Dilutions:     Cytometric bead array   0.783-100 ng/mL (Cytometric Bead Array)   Recommended Dilutions:     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.   Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/mL.     Product Information   MP01220-3 targets EPPK1 Recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/mL.     Unconjugated rabbit recombinant antibody. PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/mL.     Unconjugated rabbit recombinant antibody. PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/mL.     Unconjugated rabbit recombinant antibody. PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/mL.     Unconjugated rabbit recombinant antibody. PBS only (Capture/Detector		•	Ag35749	83481
Detection Antibody Information   Catalog Number: 84344-4PBS   Clone ID: 241533H6   Conjugate: Unconjugated     Host: Babbit   Reactivity: Babbit   Full name: epiplakin 1     Isotype: IgG   GenBank: Babbit   GenBank: Babbit   GenBank: Babbit   GenBank: Babbit     Purification Method: Portin A purification   MM_031308.3   83481     Applications   Tested Applications: Cytometric bead array   Range: 0.781.100 ng/mL (Cytometric Bead Array)   Recommended Diutions: Lis recommended bit this reagent should be tristed in each testing system to obtain optimal results.     Product Information   M91220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/m. Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg: Concentration 1 mg/m. Unconjugated rabbit recombinant monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/mL ready for conjugation. Created using Proteinterk'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. Antibody use should be optimized for each application and assay.     Storage: Storage:   Storage: Storage buffer:				
Detection Faiturbody   84344-4-PBS   241633H6   Unconjugated     Host:   Reactivity:   Full name:     Rabbit   human   epiplakin 1     Isotype:   GenBahi:   Gene ID:     IgG   NM_031308.3   83481     Purification Method:   Immunogen Catalog Number:   Protein A purification     Protein A purifications:   Range:   Cytometric bead array   0.783-100 ng/mL (Cytometric Bead     Cytometric bead array   0.783-100 ng/mL (Cytometric Bead   It is recommended that this reagent should be titrated in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.     Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 8434-1-PBS (241633F9). 100 µg. Concentration 1 mg/mL.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 8434-4-PBS (241633H6). 100 µg. Concentration 1 mg/mL, ready for conjugated abbit recombinant antibody pair in PBS only storage buffer at a concentration of 1 mg/mL, ready for conjugates and sign optimized for each application and assay.     Storage:   Storage:     Storage:   Storage:		Hoteling particular		
Detection Faiturbody   84344-4-PBS   241633H6   Unconjugated     Host:   Reactivity:   Full name:     Rabbit   human   epiplakin 1     Isotype:   GenBahi:   Gene ID:     IgG   NM_031308.3   83481     Purification Method:   Immunogen Catalog Number:   Protein A purification     Protein A purifications:   Range:   Cytometric Bead Array     Cytometric bead array   0.783-100 ng/mL (Cytometric Bead Array)   It is recommended Dilutions:     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.   Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633H6). 100 µg. Concentration 1 mg/ml.   Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture/) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.     Unconjugated rabbit recombinant antibody. PBS Only (Capture/) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml. ready for conjugation. Created using Proteintech's proprietary in-house recombinant technology.     Recombinant production enables univalled 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.	Detection Antibedu	Catalog Number	Clone ID:	Conjugate
Information   Host:   Reactivity:   Fullame:     Rabbit   human   epiplakin 1     Isotype:   GenBahk:   Gene ID:     IgG   NM_0313083   83481     Purification Method:   Immogen Catalog Number:     Protein A purification   Ag55749     Applications   Tested Applications:   Range:   Recommended Dilutions:     Cytometric bead array   0.781-100 ng/mL (Cytometric Bead   Note it race in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.   Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture/ Detector) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture/ Detector) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.     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.     Antibody use should be optimized for each application and assay.     Sto		· · · · · · · · · · · · · · · · · · ·		
Rabbit human epiplakin 1   Isotype: GenBank: Gene ID:   IgG NML_031308.3 83481   Purification Method: Immunogen Catalog Number:   Protein A purification Ag35749   Applications Tested Applications: Cytometric bead array Range: 0.781-100 ng/mL (Cytometric Bead Array) Recommended Dilutions: It is recommended that this reagent should be tirated in each testing system to obtain optimal results.   Product Information MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.   Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.   Unconjugated rabbit recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.   Unconjugated rabbit recombinant antibody pair in PBS only storage buffer at a concentration of 1 mg/ml, ready for conjugation. Created using Proteinteck's proprietary in-house recombinant technology. Recombinant production enables univulled batch-to-batch consistency, easy scale-up, and future security of supply.   Matched antibody use should be optimized for each application and assay.   Storage:   Storage:   Storage buffer:	Information			
IgG   NM_031308.3   83481     Purification Method:   Immunogen Catalog Number:   Protein A purification     Protein A purification   Ag35749   Ragge:   Recommended Dilutions:     Cytometric bead array   0.781-100 ng/mL (Cytometric Bead Array)   Recommended Dilutions:   It is recommended Dilutions:     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.   Capture antibody: EPPK1 Recombinant antibody. PBS Only (Capture/ B4344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody. PBS Only (Capture/ Detector) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.   Detection antibody: EPPK1 Recombinant antibody. PBS Only (Capture/ Detector) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.     Unconjugated rabbit recombinant monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/ml.   Unconjugation. 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.     Storage:   Storage:   Storage buffer:   Storage buffer:		Rabbit		epiplakin 1
Applications   Tested Applications   Rags: 0.781-100 ng/mL (Cytometric Bead Array)   Recommended Dilutions: Lis recommended that this reagent should be titrated in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/mL.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/mL.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-4-PBS (241633F9). 100 µg. Concentration 1 mg/mL.     Method antibody is the abit 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 univalled 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. Antibody use should be optimized for each application and assay.     Storage: Storage buffer:   Storage buffer:		lsotype:	GenBank:	Gene ID:
Protein A purification   Ag35749     Applications   Tested Applications: Cytometric bead array   Range: 0.781-100 ng/mL (Cytometric Bead Array)   Recommended Dilutions: Li s recommended that this reagent should be titrated in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633H6). 100 µg. Concentration 1 mg/ml.   Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture/Detector) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.     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. Antibody use should be optimized for each application and assay.     Storage:   Storage: Storage buffer:		IgG	NM_031308.3	83481
Applications   Tested Applications: Cytometric bead array   Range: 0.781-100 ng/mL (Cytometric Bead Array)   Recommended Dilutions: It is recommended that this reagent should be titrated in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array. Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) Na344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.     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. Antibody use should be optimized for each application and assay.     Storage: Storage buffer:   Storage: Storage buffer:		Purification Method:	Immunogen Catalog Number:	
Cytometric bead array   0.781-100 ng/mL (Cytometric bead   It is recommended that this reagent should be titrated in each testing system to obtain optimal results.     Product Information   MP01220-3 targets EPPK1 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.     Capture antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-1-PBS (241633F9). 100 µg. Concentration 1 mg/ml.     Detection antibody: EPPK1 Recombinant antibody, PBS Only (Capture) 84344-4-PBS (241633H6). 100 µg. Concentration 1 mg/ml.     Unconjugated rabbit recombinant monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/ml.     Unconjugated rabbit recombinant monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/ml.     Watched antibody pairs are designed for use in a variety of assays and platforms that require matched antibody pairs.     Antibody use should be optimized for each application and assay.     Storage:     Storage:     Storage buffer:		Protein A purification	Ag35749	
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Storage Storage:   Storage Storage:   Storage buffer: Storage buffer:				
Storage: Store at -80°C. Storage buffer:				
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Storage Store at -80°C. Storage buffer:				
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		PBS only		

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 MP01220-3, EPPK1 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 84344-1-PBS. Detection antibody: 84344-4-PBS. Standard: Ag35749. Range: 0.781-100 ng/mL