For Research Use Only

TMEM189 Recombinant Matched Antibody Pair, PBS Only



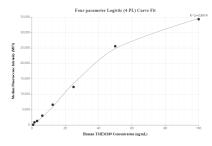
Catalog Number: MP00431-1

| Catalog Number: 83388-2-PBS | Clone ID: 240376H8 | Conjugate: Unconjugated |
|---|--|--|
| Host: Rabbit | Reactivity: Human | Full name: transmembrane protein 189 |
| Isotype: IgG | GenBank: BC 142966 | Gene ID: 387521 |
| Purification Method: Protein A purification | Immunogen Catalog Number: Ag34323 | |
| Catalog Number: 83388-3-PBS | Clone ID: 240376C11 | Conjugate: Unconjugated |
| Host: Rabbit | Reactivity: Human | Full name: transmembrane protein 189 |
| Isotype: IgG | GenBank: BC 142966 | Gene ID: 387521 |
| Purification Method: Protein A purification | Immunogen Catalog Number: Ag34323 | |
| Tested Applications: Cytometric bead array | <mark>Range:</mark> 0.78-100 ng/mL (Cytometric Bead Array) | Recommended Dilutions: It is recommended that this reagent should be titrated in each testing system to obtain optimal results. |
| MP00431-1 targets TMEM189 | in immunoassays as a matched antibody pa | ir. Validated in Cytometric bead array. |
| Capture antibody: TMEM189 Recombinant antibody, PBS Only (Capture) 83388-2-PBS (240376H8). 100 μ g. Concentration 1 mgl/ml. | | |
| Detection antibody: TMEM189 Recombinant antibody, PBS Only (Detector) 83388-3-PBS (240376C11). 100 μ g. Concentration 1 mgl/ml. | | |
| Alternative TMEM189 matched antibody pairs: MP00431-2, MP00431-3 | | |
| 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. | signed 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. | | |
| | 83388-2-PBS Host: Rabbit Isotype: IgG Purification Method: Protein A purification Catalog Number: 83388-3-PBS Host: Rabbit Isotype: IgG Purification Method: Protein A purification Tested Applications: Cytometric bead array MP00431-1 targets TMEM189 R Concentration 1 mgl/ml. Detection antibody: TMEM189 R Concentration 1 mgl/ml. Alternative TMEM189 matched Unconjugated rabbit recombinant production enable Matched antibody pairs are de pairs. Antibody use should be optimed | 83388-2-PBS240376H8Host:Reactivity:RabbitHumanIsotype:GenBank:IgGBC142966Purification Method:Immunogen Catalog Number:Protein A purificationAg34323Catalog Number:Clone ID:83388-3-PBS240376C11Host:Reactivity:RabbitHumanIsotype:GenBank:IgGBC142966Purification Method:HumanIsotype:GenBank:IgGBC142966Purification Method:Immunogen Catalog Number:Protein A purificationAg34323Tested Applications:Range:Cytometric bead array0.78-100 ng/mL (Cytometric Bead Array)MP00431-1 targets TMEM189 in immunoassays as a matched antibody paiCapture antibody: TMEM189 Recombinant antibody, PBS Only (Capture) 8 Concentration 1 mgl/ml.Detection antibody: TMEM189 Recombinant antibody, PBS Only (Capture) 8 Concentration 1 mgl/ml.Alternative TMEM189 matched antibody pairs: MP00431-2, MP00431-3Unconjugated rabbit recombinant monoclonal antibody pair in PBS only s mg/ml, ready for conjugation. Created using Proteintech's proprietary in-Recombinant production enables unrivalled batch-to-batch consistency, e 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.Storage: |

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.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 MP00431-1, TMEM189 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 83388-2-PBS. Detection antibody: 83388-3-PBS. Standard: Ag34323. Range: 0.78-100 ng/mL