For Research Use Only

TNFRSF13B Recombinant antibody, PBS Only (Capture)

Catalog Number:84266-1-PBS



Catalog Number: GenBank Accession Number: **Purification Method: Basic Information** 84266-1-PBS BC 109392 Protein A purification GeneID (NCBI): CloneNo.: Size: 1 mg/ml 23495 241317B5 Source: UNIPROT ID: Rabbit 014836 Full Name: Isotype: lgG tumor necrosis factor receptor superfamily, member 13B Calculated MW: 293 aa, 32 kDa **Applications Tested Applications:** Cytometric bead array, Sandwich ELISA, Indirect ELISA, Sample test **Species Specificity:** human **Background Information** Storage Storage:

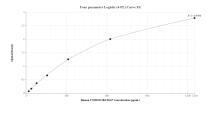
Storage: Store at -80°C. The product is shipped with ice packs. Upon receipt, store it immediately at -80°C Storage Buffer: PBS Only

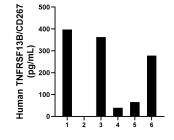
 For technical support and original validation data for this product please contact:

 T: 4006900926
 E: Proteintech-CN@ptglab.com
 W: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

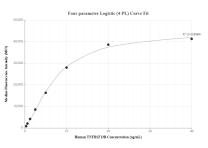
Selected Validation Data



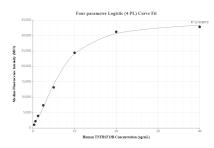


Sandwich ELISA standard curve of MP01167-2, Human TNFRSF 13B/CD267 Recombinant Matched Antibody Pair - PBS only. 84266-1-PBS was coated to a plate as the capture antibody and incubated with serial dilutions of standard RP02325. 84266-2-PBS was HRP conjugated as the detection antibody. Range: 19.5-1250 pg/mL

Serum of six individual healthy human donors was measured. The TNFRSF 13B/CD267 concentration of detected samples was determined to be 190.7 pg/mL with a range of ND-397.1 pg/mL



Cytometric bead array standard curve of MP01167-1, TNFRSF 13B/CD267 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 84266-1-PBS. Detection antibody: 98100-1-PBS. Standard: RP02325. Range: 0.313-40 ng/mL



Cytometric bead array standard curve of MP01167-2, TNFRSF 13B/CD267 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 84266-1-PBS. Detection antibody: 84266-2-PBS. Standard: RP02325. Range:0.313-40 ng/mL