

Anti-TNFRSF13C / BAFFR / CD268 Reference Antibody (ianalumab(FUT8-KO))

Catalog # APR11708

Product Information

Application	Functional assay, Kinetics (SPR), Kinetics (BLI), FACS, E, FTA
Primary Accession	Q96RJ3
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Calculated MW	18864

Additional Information

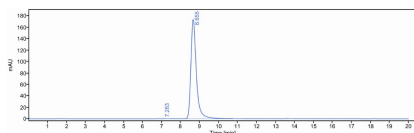
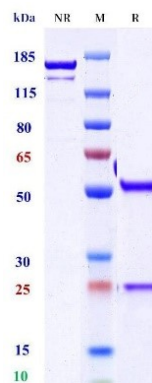
Target/Specificity	TNFRSF13C / BAFFR / CD268
Expression system	CHO

Protein Information

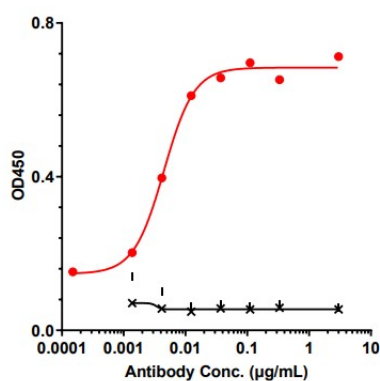
Name	TNFRSF13C
Synonyms	BAFFR, BR3
Function	B-cell receptor specific for TNFSF13B/TALL1/BAFF/BLyS. Promotes the survival of mature B-cells and the B-cell response.
Cellular Location	Membrane; Single-pass type III membrane protein
Tissue Location	Highly expressed in spleen and lymph node, and in resting B-cells. Detected at lower levels in activated B-cells, resting CD4+ T-cells, in thymus and peripheral blood leukocytes

Images

Anti-TNFRSF13C / BAFFR / CD268 Reference Antibody (ianalumab(FUT8-KO)) on SDS-PAGE under reducing (R) condition. The purity of the protein is greater than 95%.



The purity of Anti-TNFRSF13C / BAFFR / CD268 Reference Antibody (ianalumab(FUT8-KO)) is 99.85%, determined by SEC-HPLC.



Immobilized Human BAFFR / TNFRSF13C, Fc tag at 2 ug/mL can bind Ianalumab (FUT8-KO), The EC50 is 0.004477 µg/mL.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.