

Mouse anti-Human CD268/BAFFR/TNFRSF13C Monoclonal Antibody | anti-TNFRSF13C antibody

CD268/BAFFR/TNFRSF13C Mouse Monoclonal Antibody [Clone BAFFR/1558]

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA215547	Mouse	Human	Immunohistochemistry, Flow Cytometry, Functional Assay

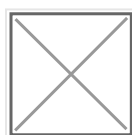
PRODUCT SYNONYMS

CD268/BAFFR/TNFRSF13C; Monoclonal Antibody; CD268/BAFFR/TNFRSF13C Mouse Monoclonal Antibody [Clone BAFFR/1558]; TNFRSF13C; BAFFR; BR3; BAFF receptor; BLyS receptor 3; CD268; CD268 antigen; CVID4; Prolixin; BAFF-R; BROMIX; anti-TNFRSF13C antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	Mouse/IgG1, kappa
Clone Number	BAFFR/1558
Form/Format	200ug/ml of Ab purified from rabbit anti-serum by Protein A. Prepared in 10mM PBS with 0. 05% BSA & 0. 05% azide. Also available WITHOUT BSA at 1.0mg/ml.
Concentration	Purified Ab with BSA and Azide at 200ug/ml OR Purified Ab WITHOUT BSA at 1.0mg/ml (varies by lot)
Applicable Applications for anti-TNFRSF13C antibody	IHC (Immunohistochemistry), FCM/FACS (Flow Cytometry)
Immunogen	Recombinant full-length human CD268 protein
Cellular Localization	Cell Surface
Positive Control	Raji cells. Tonsil and lymph node.
Hu-chromosome Location	22q13.2
Unigene	344088
Preparation and Storage	Antibody with azide: store at 2 to 8 degree C Antibody without azide: store at -20 to -80 degree C Antibody is stable for 24 months. Non-hazardous. No MSDS required.

IMAGES



IHC (Immunohistochemistry)

Formalin-fixed, paraffin-embedded human tonsil stained with CD268/BAFFR Mouse Monoclonal Antibody (BAFFR/1558).

ADDITIONAL INFORMATION

Related Product Information for anti-TNFRSF13C antibody	Defects in TNFRSF13C are the cause of immunodeficiency common variable type 4 (CVID4) [MIM:613494]; also called antibody deficiency due to BAFFR defect. CVID4 is a primary immunodeficiency characterized by antibody deficiency, hypogammaglobulinemia, recurrent bacterial infections and an inability to mount an antibody response to antigen. The defect results from a failure of B-cell differentiation and impaired secretion of immunoglobulins; the numbers of circulating B cells is usually in the normal range, but can be low.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	85567349
NCBI GeneID	115650
UniProt Accession #	Q96RJ3
Molecular Weight	18,864 Da
NCBI Official Full Name	BAFF receptor
NCBI Official Synonym Full Names	tumor necrosis factor receptor superfamily, member 13C
NCBI Official Symbol	TNFRSF13C
NCBI Official Synonym Symbols	BAFFR; CD268; CVID4; BAFF-R; BROMIX; prolixin
NCBI Protein Information	tumor necrosis factor receptor superfamily member 13C; BAFF receptor; BLyS receptor 3; B cell-activating factor receptor; B-cell-activating factor receptor
UniProt Protein Name	Tumor necrosis factor receptor superfamily member 13C
UniProt Gene Name	TNFRSF13C
UniProt Synonym Gene Names	BAFFR; BR3; BAFF-R
UniProt Entry Name	TR13C_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/cd268-baffr-tnfrsf13c-antibody-clone-baffr-1558-immunohistochemistry-flow-cytometry-elisa/215547>