

Product Information

Recombinant Anti-Human tnfrsf13c Antibody

Cat. No.: **MOM-18625**

This product is for research use only and is not intended for diagnostic use.

Product Overview

Recombinant Mouse Antibody binds selectively to Human TNFRSF13C, expressed in Chinese Hamster Ovary cells(CHO)

Antigen Description

B-cell receptor specific for TNFSF13B/TALL1/BAFF/BLyS. Promotes the survival of mature B-cells and the B-cell response.

Specific Activity

Tested positive against native antigen.

Target

TNFRSF13C

Immunogen

The details of the immunogen for this antibody are not available.

Source

Mouse

Species Reactivity

Human

Type

IgG

Expression Host

CHO

Purity

>95.0% as determined by Analysis by RP-HPLC & analysis by SDS-PAGE.

Applications

Suitable for use in Neut, FuncS, IF, WB and most other immunological methods.

Storage

Store at -20°C. Avoid multiple freeze/thaw cycles.

ANTIGEN GENE INFORMATION

Gene Name

[TNFRSF13C tumor necrosis factor receptor superfamily, member 13C \[Homo sapiens \]](#)

Official Symbol

TNFRSF13C

Synonyms

TNFRSF13C; tumor necrosis factor receptor superfamily, member 13C; tumor necrosis factor receptor superfamily member 13C; BAFFR; CD268; BAFF receptor; BLyS receptor 3; B cell-activating factor receptor; B-cell-activating factor receptor; CVID4; BAFF-R; BROMIX; prolixin; MGC138235;

Gene ID

[115650](#)

mRNA Refseq

[NM_052945](#)

Protein Refseq

[NP_443177](#)

MIM

[606269](#)

UniProt ID

Q96RJ3

Chromosome Location

22q13.1-q13.3

Pathway

Cytokine-cytokine receptor interaction, organism-specific biosystem; Cytokine-cytokine receptor interaction, conserved biosystem; HTLV-I infection, organism-specific biosystem; HTLV-I infection, conserved biosystem; Intestinal immune network for IgA production, organism-specific biosystem; Intestinal immune network for IgA production, conserved biosystem; Primary immunodeficiency, organism-specific biosystem;

Function

receptor activity;