

Product Information

Recombinant Anti-Human gpa33 Antibody scFv Fragment

Cat. No.: **MOM-18569-S(P)**

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

Product Overview

Recombinant Mouse Antibody scFv Fragment specifically binds to Human GPA33, expressed in E. coli

Antigen Description

May play a role in cell-cell recognition and signaling.

Specific Activity

Tested positive against native antigen.

Target

GPA33

Immunogen

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

Source

Mouse

Species Reactivity

Human

Type

scFv

Expression Host

E. coli

Purity

>97%, by SDS-PAGE under reducing conditions and visualized by silver stain.

Applications

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

Storage

Store it under sterile conditions at -20°C upon receiving. Recommend to pack the protein into smaller quantities for optimal storage.

ANTIGEN GENE INFORMATION

Gene Name

[GPA33 glycoprotein A33 \(transmembrane\) \[Homo sapiens \]](#)

Official Symbol

GPA33

Synonyms

GPA33; glycoprotein A33 (transmembrane); cell surface A33 antigen; A33; transmembrane glycoprotein A33; MGC129986; MGC129987;

Gene ID

[10223](#)

mRNA Refseq

[NM_005814](#)

Protein Refseq

[NP_005805](#)

MIM

[602171](#)

UniProt ID

Q99795

Chromosome Location

1q24.1

Function

receptor activity;