

# Product Information

## Recombinant Anti-Human il17re Antibody scFv Fragment

Cat. No.: **MOM-18389-S(P)**

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

### Product Overview

Recombinant Mouse Antibody scFv Fragment is bind to Human IL17RE, expressed in E. coli

### Antigen Description

Receptor which can activate the MAPK signaling pathway and seems to function at, or upstream of Ras. Isoform 2 and isoform 4 may be either cytoplasmic inactive or dominant active forms. Isoform 3 and isoform 5 may act as soluble decoy receptors

### Specific Activity

Tested positive against native antigen.

### Target

IL17RE

### Source

Mouse

### Species Reactivity

Human

### Type

scFv

### Expression Host

E. coli

### Purity

Purity >95% by SDS-PAGE.

### 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

[IL17RE interleukin 17 receptor E \[ Homo sapiens \]](#)

### Official Symbol

IL17RE

**Synonyms**

IL17RE; interleukin 17 receptor E; interleukin-17 receptor E; FLJ23658; IL-17 receptor E; MGC71884

**Gene ID**

[132014](#)

**mRNA Refseq**

[NM\\_001193380](#)

**Protein Refseq**

[NP\\_001180309](#)

**UniProt ID**

Q8NFR9

**Chromosome Location**

3p25.3

**Function**

receptor activity;