

Active Recombinant Human IL17RC protein, Fc & Avi-tagged, Biotinylated

Cat. No. IL17RC-1865H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human IL17RC protein(NP_703190.2)(Leu 21 - His 465), fused with Fc tag and Avi tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	Leu 21 - His 465
Form	PBS, pH7.4
Bio-activity	Immobilized Human IL17A, Tag Free at 5 µg/mL (100 µL/well) can bind Biotinylated Human IL-17 RC, Fc,Avitag with a linear range of 0.01-0.156 µg/mL.
Molecular Mass	77.6 kDa
Endotoxin	Less than 1.0 EU per µg by the LAL method.
Purity	>95% as determined by SDS-PAGE.
Storage	For long term storage, the product should be stored at lyophilized state at -20°C or lower. Please avoid repeated freeze-thaw cycles. This product is stable after storage at:

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-20°C to -70°C for 12 months in lyophilized state;
 -70°C for 3 months under sterile conditions after reconstitution.

Reconstitution

It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

Conjugation

Biotin

GENE INFORMATION

Gene Name

IL17RC interleukin 17 receptor C [Homo sapiens]

Official Symbol

IL17RC

Synonyms

IL17RC; interleukin 17 receptor C; interleukin-17 receptor C; IL17 RL; IL-17RL; IL17Rhom; zcytoR14; IL17F receptor; IL-17 receptor C; interleukin-17 receptor homolog; interleukin-17 receptor-like protein; IL17RL; IL17-RL; FLJ95963; FLJ96005; MGC10763;

Gene ID

84818

mRNA Refseq

NM_001203263

Protein Refseq

NP_001190192

MIM

610925

UniProt ID

Q8NAC3

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