

# Human IL17RB Recombinant Protein



RPPB0618

## Product Information Protein Information

**Product SKU:**

RPPB0618

**Accession:**

Q9NRM6

**Host:**

Sf9, Baculovirus cells.

**Protein description:**

IL17RB Human Recombinant produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain containing 514 amino acids (18-292a.a) and having a molecular mass of 57.2kDa (Migrates at 50-70kDa on SDS-PAGE under reducing conditions).IL17RB is fused to a 239 amino acid hlgG-His-tag at C-terminus & purified by proprietary chromatographic techniques.

**Appearance:**

Sterile Filtered clear solution.

**Synonyms:**

Interleukin 17 Receptor B, IL17RH1, IL17BR, Interleukin 17B Receptor, Cytokine, Receptor-Like 4, Interleukin-17B Receptor, IL-17 Receptor Homolog 1, IL-17 Receptor B, IL-17B Receptor, IL-17Rh1, IL-17RB, EVI27, CRL4, Interleukin 17 Receptor Homolog 1, Interleukin-17 Receptor B, Cytokine Receptor CRL4.

**Formulation:**

IL17RB protein solution (0.25mg/ml) containing phosphate buffered saline (pH 7.4) and 10% glycerol.

**Purity:**

Greater than 85.0% as determined by SDS-PAGE.

**Stability:**

Store at 4°C if entire vial will be used within 2-4 weeks.Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).Avoid multiple freeze-thaw cycles.

**Amino Acid Sequence:**

REPTVQCGSE TGPSEWMLQ HDLIPGDLRD LRVEPVTTSTV ATGDYSILMN VSWVLRADAS IRLKATKIC  
VTGKSNFQSY SCVRCNYTEA FQTQTRPSGG KWTFSYIGFP VELNTVYFIG AHNIPNANMN EDGSPMSVNF  
TSPGCLDHIM KYKKKCVKAG SLWDPNITAC KKNEETVEVN FTTPLGNRY MALIQHSTII GFSQVFEPHQ  
KKQTRASVI PVTGDSEGAT VQLTPYFPTC GSDCIRHKGT VVLCPQTGVP FPLDNNKSKP GGWLPVEPKS  
CDKTHTCPPC PAPELLGGPS VLFPPKPKD TLMISRTPEV TCVVVDVSHE DPEVKFNWYV DGVEVHNAKT  
KPREEQYNST YRVVSVLTVL HQDWLNGKEY KCKVSNKALP APIEKTISKA KGQPREPQVY TLPPSRDELT  
KNQVSLTCLV KGFYPSDIAV EWESNGQPEN NYKTTTPVLD SDGSFFLYSK LTVDKSRWQQ GNVFSCSVMH  
EALHNHYTQK SLSLSPGKHH HHHH.