Human IL17B Recombinant Protein

RPPB0601



Product Information	Protein Information
Product SKU:	Protein description:
RPPB0601	IL17B Human Recombinant produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain containing 169 amino acids (21-180a.a.) and having a molecular mass of 19.2kDa (Molecular size on SDS-
Accession:	PAGE will appear at approximately 18-28kDa). IL17B is expressed with a 6 amino acid His-tag at C-
Q9UHF5	Terminus and purified by proprietary chromatographic techniques.
Host:	Appearance:
Sf9, Baculovirus cells.	Sterile filtered colorless solution.
	Synonyms:
	Interleukin-17B, IL-17B, Cytokine Zcyto7, Interleukin-20, Neuronal interleukin-17-related factor, IL20,
	NIRF, ZCYTO7.
	Formulation:
	IL17B protein solution (0.25mg/ml) contains Phosphate buffered saline (pH7.4) and 10% glycerol.
	Purity:
	Greater than 90.0% 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:
	ADPQPRSPKS KRKGQGRPGP LAPGPHQVPL DLVSRMKPYA RMEEYERNIE EMVAQLRNSS ELAQRKCEVN
	LQLWMSNKRS LSPWGYSINH DPSRIPVDLP EARCLCLGCV NPFTMQEDRS MVSVPVFSQV PVRRRLCPPP
	PRTGPCRQRA VMETIAVGCT CIFHHHHHH.