Mouse IL17A Recombinant Protein

RPPB0609



Product Information	Protein Information
Product SKU:	Protein description:
RPPB0609	IL17A Mouse produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain containing 141 amino acids (26-158 a.a) and having a molecular mass of 16kDa.IL17A is fused to an 8 amino acid His tag
Accession:	at C-terminus and purified by proprietary chromatographic techniques.
Q62386	
	Appearance:
Host:	Sterile Filtered colorless solution.
Sf9, Baculovirus cells.	
	Synonyms:
	IL17A, Ctla-8, Ctla8, IL-17, IL-17A, II17, Interleukin-17A, Cytotoxic T-lymphocyte-associated antigen 8,
	CTLA-8.
	Formulation:
	The IL17A solution (0.5mg/ml) contains 10% Glycerol and Phosphate-Buffered Saline (pH 7.4).

Purity: Greater than 95% 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:

AAIIPQSSAC PNTEAKDFLQ NVKVNLKVFN SLGAKVSSRR PSDYLNRSTS PWTLHRNEDP DRYPSVIWEA QCRHQRCVNA EGKLDHHMNS VLIQQEILVL KREPESCPFT FRVEKMLVGV GCTCVASIVR QAALEHHHHH H