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Product Datasheet

Recombinant Human Interleukin-17 (rHulL-17) BWT-PR1063

Article Name	Recombinant Human Interleukin-17 (rHuIL-17)
Attiole Name	Recombinant naman meencakiii-17 (maie-17)
Biozol Catalog Number	BWT-PR1063
Supplier Catalog Number	PR1063
Alternative Catalog Number	BWT-PR1063-2UG,BWT-PR1063-10UG,BWT-PR1063-1.0MG
Manufacturer	Bioworld Technology
Category	Biochemikalien
Product Description	Interleukin 17 (also known as CTLA-8) is a T cell-expressed pleiotropic cytokine that exhibits a high degree of homology to a protein encoded by the ORF13 gene of herpesvirus Saimiri. cDNA clones encoding IL-17 have been isolated from activated rat,
Molecular Weight	Approximately 31.0 kDa, disulfide-linked homodimer of two 136 amino acid polypeptide chains.
Source	Escherichia coli.
Purity	>95% by SDS-PAGE and HPLC analyses.
Form	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequence	MIVKAGITIP RNPGCPNSED KNFPRTVMVN LNIHNRNTNT NPKRSSDYYN RSTSPWNLHR NEDPERYPSV IWEAKCRHLG CINADGNVDY HMNSVPIQQE ILVLRREPPH CPNSFRLEKI LVSVGCTCVT PIVHHVA
Formula	Lyophilized from a 0.2mm filtered concentrated solution in PBS, pH 7.4.

Application Notes

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to a concentration of 0.1-1.0 mg/mL. Stock solutions should be apportio