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Product Datasheet

Recombinant Human Tumor Necrosis Factor-alpha,His (rHuTNF-alpha-His) BWT-PR1126

Artikelname	Recombinant Human Tumor Necrosis Factor-alpha,His (rHuTNF-alpha-His)
Artikelnummer	BWT-PR1126
Hersteller Artikelnummer	PR1126
Alternativnummer	BWT-PR1126-10UG,BWT-PR1126-50UG,BWT-PR1126-1.0MG
Hersteller	Bioworld Technology
Kategorie	Proteine/Peptide
Produktbeschreibung	Tumor necrosis factor alpha (TNF-alpha), also called cachectin, is produced by neutrophils, activated lymphocytes, macrophages, NK cells, LAK cells, astrocytes endothelial cells, smooth muscle cells and some transformed cells. TNF-alpha occurs as a s...
Molekulargewicht	Approximately 17.5 kDa. a single, non-glycosylated, polypeptide chain containing 157 amino acids fragment (77-233) and having a molecular mass of 21.85 kDa with an amino-terminal hexahistidine tag.
Quelle	Escherichia coli.
Reinheit	>95% by SDS-PAGE and HPLC analyses.
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequenz	MHHHHHHVRS SSRTPSDKPV AHVVANPQAE GQLQWLNRRR NALLANGVEL RDNQLVVPSE GLYLIYSQVL FKGQGCPSTH VLLTHTISRI AVSYQTKVNL LSAIKSPCQR ETPEGAEAKP WYEPYLGGV FQLEKGDRLS AEINRPDYLD FAESGQVYFG IIAL

Formel	Lyophilized from a 0.2mm filtered concentrated solution in PBS, pH 7.0.
Anwendungsbeschreibung	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in 10mM HAc to a concentration of 0.1-1.0 mg/mL. Stock solutions should be apportioned into working aliquots and stored at <-20C. Further dilutions should be made in appropriate buffered solutions.