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Product Datasheet

CTGrade GMP rh IL-6 SHD-500-06-1MG

Artikelname	CTGrade GMP rh IL-6
Artikelnummer	SHD-500-06-1MG
Hersteller Artikelnummer	500-06-1MG
Alternativnummer	SHD-500-06-1MG
Hersteller	Fujifilm Irvine Scientific
Kategorie	Proteine/Peptide
Applikation	Bioassay, SDS-PAGE, WB
Spezies Reaktivität	Human
Produktbeschreibung	IL-6 is an important pro-inflammatory and anti-inflammatory cytokine expressed by T cells, macrophages, and muscle cells. Signals through a receptor complex containing two receptors, IL-6Ralpha and gp130 Plays an important function in promoting fev...
Molekulargewicht	20.9
UniProt	P05231
Puffer	10 mM Sodium Phosphate, pH 7.5
Quelle	E. coli
Reinheit	97
Formulierung	Lyophilized from a sterile (0.2 micron) filtered aqueous solution

Sequenz	MPVPPGEDSK DVAAPHRQPL TSSERIDKQI RYILDGISAL RKETCNKSNM CESSKEALAE>NNLNLPKMAE KDGCFQSGFN EETCLVKIIT GLLEFEVYLE YLQNRFESSE EQARAVQMST KVLIQFLQKK AKNLDAITTP DPTTNASLLT KLQAQNQWLQ DMTTHLILRS FKEFLQSSLR ALRQM
Anwendungsbeschreibung	Draw up desired volume of reconstitution buffer. Aseptically puncturing through rubber stopper with sterile needle, inject the buffer to achieve the desired concentration (0.1-0.5 mg/mL). Swirl the vial gently, do not vortex. Allow protein to rehydrate f