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Product Datasheet

Recombinant Human Macrophage Colony Stimulating Factor (rHuM-CSF) BWT-PR1083

Artikelname	Recombinant Human Macrophage Colony Stimulating Factor (rHuM-CSF)
Artikelnummer	BWT-PR1083
Hersteller Artikelnummer	PR1083
Alternativnummer	BWT-PR1083-2UG,BWT-PR1083-10UG,BWT-PR1083-100UG
Hersteller	Bioworld Technology
Kategorie	Biochemikalien
Produktbeschreibung	M-CSF, also known as CSF-1, is a four alpha helical bundle cytokine that is the primary regulator of macrophage survival, proliferation and differentiation. M-CSF is also essential for the survival and proliferation of osteoclast progenitors. M-CSF a...
Molekulargewicht	Approximately 42.0 kDa, a covalently linked homodimer, of two 21.0 kDa polypeptide monomers (1-149 amino acid of human M-CSF).
Quelle	Baculovirus infected Silkworm
Reinheit	>95% by SDS-PAGE and HPLC analyses.
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequenz	EEVSEYCSHM IGSGHLQSLQ RLIDSQMETS CQITFEFVDQ EQLKDPVCYL KKAFLLVQDI MEDTMRFRDN TPNAIAIVQL QELSLRLKSC FTKDYEEDHKACVRTFYETP LQLEKVKNV FNETKNLLDK DWNIFSKNCN NSFAECSSQ
Formel	Lyophilized from a 0.2mm filtered solution in 20mM PB, containing 1% HSA and 3% Mannitol.

Anwendungsbeschreibung

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water to a concentration of 0.1 mg/mL. Stock solutions should be apportioned into working aliquots and stored at <-