

Product Datasheet

M CSF Protein (orb2023607)

Description	M CSF Protein
Species/Host	Virus
Preservatives	The lyophilized protein (1mg/ml) was lyophilized with 20mM phosphate buffer, 1% HSA and 3% mannitol. Physical appearance: Sterile Filtered White lyophilized (freeze-dried) powder.
Form/Appearance	The lyophilized protein (1mg/ml) was lyophilized with 20mM phosphate buffer, 1% HSA and 3% mannitol. Physical appearance: Sterile Filtered White lyophilized (freeze-dried) powder.
Storage	Lyophilized Macrophage Colony Stimulating Factor although stable at room temperature for 3 weeks, should be stored desiccated below -1°C. Upon reconstitution MCSF should be stored at 4C between 2-7 days and for future use below -1°C. Please prevent freeze-thaw cycles.
Note	For research use only
Protein Sequence	EEVSEYCSHM IGSGHLQSLQ RLIDSQMETS CQITFEFVDQ EQLKDPVCYL KKAFLLVQDI MEDTMRFRDN TPNAIAIVQL QELSLRLKSC FTKDYEEDHK ACVRTFYETP LQLEKVKNV FNETKNLLDK DWNIFSKNCN NSFAECSSQ.
Purity	Greater than 95.0% as determined by (a) Analysis by RP-HPLC. (b) Analysis by SDS-PAGE.
Uniprot ID	P09603
NCBI	NP_000748.3
Expiration Date	6 months from date of receipt.