

Product Datasheet

CSF3R/G-CSFR Protein, Human, Recombinant (His) (orb1957361)

Description	CSF3R/G-CSFR Protein, Human, Recombinant (His) is expressed in HEK293 mammalian cells with His tag. The predicted molecular weight is 68 kDa and the accession number is Q99062-1.
Storage	-20°C
Tag	C-His
Note	For research use only
Application notes	A Certificate of Analysis (CoA) containing reconstitution instructions is included with the products. Please refer to the CoA for detailed information.
Protein Sequence	ECGHISVSAPIVHLGDPITASCIKQNCSHLDPEPQILWRLGAELQPGGRQQRLSDGTQESIIT LPHLNHTQAFLLSCCLNWGNSLQILDQVELRAGYPPAIPHNLSCLMNLTTSSLICQWEPGPET HLPTSFTLKSFKSRGNCQTQGDSILDCVPKDGQSHCCIPRKHLLYQNMGIWVQAENALGT SMSPQLCLDPMDEVKLEPPMLRTMDPSPEAAPPQAGCLQLCWEPWQPGHLINQKCELRHK PQRGEASWALVGPLPLEALQYELCGLLPATAYTLQIRCIRWPLPGHWSWSPSLELRITTER APTVRLDTWWRQRQLDPRTVQLFWKVPVLEEDSGRIQGYVVSWRPSGQAGAILPLCNTTE LSCTFHLPSEAQEQVALVAYNSAGTSRPTPVVFSESRGPALTRLHAMARDPHSLWVGWEPP NPWPQGYVIEWGLGPPSASNSNKTWRMEQNGRATGFLLENIRPFQLYEIVTPLYQDTMG PSQHVVAYSQEMAPSHAPELHLKHIGKTWAQLEWVPEPPELGKSPKLTHTYIFWTNAQNQSF SAILNASSRGFVLHGLEPASLYHIHLMAASQAGATNSTVLTLMTLTPAHHHHHHHHHHH
Purity	SDS-PAGE: 93.9%; SEC-HPLC: 95.5%
MW	68 kDa (predicted); 92 kDa (reducing condition, due to glycosylation)
Uniprot ID	Q99062
Expiration Date	6 months from date of receipt.

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