



Catalog: OM300797

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CSF2RB Human

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☐ 2µg ☐ 10µg ☐ 1mg

Product profile

Product name	CSF2RB Human
Product description	CSF2RB Human Recombinant produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain containing 435 amino acids (17-443 a.a) and having a molecular mass of 49.7kDa. (Migrates at 40-57kDa on SDS-PAGE under reducing conditions). CSF2RB is fused to an 8 amino acid His-tag at C-terminus & purified by proprietary chromatographic techniques.

Target Information

Source	Sf9, Baculovirus cells.
Sequence Similarities	WERSLAGAEE TIPLQTLRCY NDYTSHTCR WADTQDAQRL VNVTLIRRVN EDLLEPVSCD LSDDMPWSAC PHPRCVPRRC VIPCQSFVVT DVDYFSFQPD RPLGTRLT VT LTQHVQPPEP RDLQISTDQD HFLTWSVAL GSPQSHWLSP GDLEFEVVYK RLQDSWEDAA ILLSNTSQAT LGPEHLMPSST YVARVTRL APGSRLSGR P SKWSPEVCWD SQPGDEAQPQ NLECFDGA VLSCSWEVRK EVASSVSFGL FYKPSPDAGE EECSPVL REG LGSLHTRHHC QIPVPDPATH GQYIVSVQPR RAEKHIKSSV NIQMAPP SLN VKDGD SYSL RWETMKM RYE HIDHTFEIQY RKDTATWKDS KTETLQNAHS MALPALEPST RYWARVRVRT SRTGYNGIWS EWSEA RSWDT ESVLPMW

Database Links

SwissProt ID	P32927
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Additional Information

Storage Instructions

Note The product is for research use only, not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt

