

Product Datasheet

Mouse TNFRSF9 protein (orb392612)

Catalog Number	orb392612
Category	Proteins
Description	Recombinant mouse TNFRSF9 protein is produced by our mammalian expression system and the target gene encoding Val24-Leu187 is expressed with a Fc tag at the C-terminus.
Reactivity	Mouse
Form/Appearance	Liquid in a 0.2 µM filtered solution of 20mM PB, 150mM NaCl, pH 7.4.
Purity	Greater than 95% as determined by reducing SDS-PAGE.
Protein Sequence	VQNSCDNCQP GTFCRKYNPV CKSCPPSTFS SIGGQPNCNI CRVCAGYFRF KKFCSSTHNA ECECIEGFHC LGPQCTRCEK DCRPGQELTK QGCKTCSLGT FNDQNGTGVC RPWTNCSLDG RSVLKTGTTE KDVVCGPPVV SFSPSTTISV TPEGGPGGHS LQVLVDDIEG RMDEPKSCDK THTCPPCPAP ELLGGPSVFL FPPKPKDTLM ISRTPEVTCV VVDVSHEDPE VKFNWYVDGV EVHNAKTKPR EEQYNSTYRV VSVLTVLHQD WLNGKEYKCK VSNKALPAPI EKTISKAKGQ PREPQVYTLF PSREEMTKNQ VSLTCLVKGF YPSDIAVEWE SNGQPENNYK TTPVLDSDG SFFLYSKLTV DKSRWQQGNV FSCSVMEAL HNHYTQKSLS LSPGK
UniProt ID	P20334
Tested applications	ELISA, MS, SDS-PAGE, WB
Application notes	Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/ml. Dissolve the lyophilized protein in 1X PBS. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.
Endotoxins	Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test.
Source	Human cells

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Storage	Store it at -20°C to -80°C for one year. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Note	For research use only
Entrez	21942

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