

Recombinant Mouse Traf5 protein

Cat. No. Traf5-5402M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Traf5 protein(P70191)(1-558 aa) was expressed in Yeast.
Species	Mouse
Source	Yeast
ProteinLength	1-558 aa
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	MAHSEEQAAV PCAFIRQNSG NSISLDFEPD TEYQFVEQLE ERYKCAFCHS VLHNPHTGC GHRFCQQCIR SLRELNSVPI CPVDKEVIKP QEVFKDNCK REVLNLHVYC KNAPGCNARI ILGRFQDHLQ HCSFQAVPCP NESCREAMLR KDVKEHLSAY CRFREEKCLY CKRDIVVTNL QDHEENSCPA YPVSCPNCV QTIPRARVNE HLTVCPEAEQ DCPFKHYGCT VKGKRGNNLE HERAALQDHM LLVLEKNYQL EQRISDLYQS LEQKESKIQQ LAETVKKFEK ELKQFTQMFG RNGTFLSNVQ ALTSHTDKSA WLEAQVRQLL QIVNQPSRL DLRLSLVDAVD SVKQRITQLE ASDQRLVLE GETSKHDAHI NIHKAQLNKN EERFKQLEGA CYSGKLIWKV TDYRVKKREA VEGHTVSVFS QPFYTSRCGY RLCARAYLNG DGSKGKTHLS LYFVVMRGEF DSLLQWPFRQ RVTLMLLDQS GKKNHIVETF KADPNSSSFK RPDGEMNIAS GCPRFVSHST LENSNTYIK DDTLFLKVAV DLTDLEDL
Purity	>85% (SDS-PAGE)

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Storage

Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.

Reconstitution

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C.

GENE INFORMATION**Gene Name**

Traf5 TNF receptor-associated factor 5 [*Mus musculus*]

Official Symbol

Traf5

Synonyms

TRAF5; TNF receptor-associated factor 5;

Gene ID

22033

mRNA Refseq

NM_011633

Protein Refseq

NP_035763

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