

Recombinant Mouse Pfkfb2 protein, Avi-tagged, Biotinylated

Cat. No. Pfkfb2-5414M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Biotinylated Recombinant Mouse Pfkfb2 protein(P70265)(2-519 aa), fused with Avi tag, was expressed in E.coli.
Species	Mouse
Source	E.coli
ProteinLength	2-519 aa
Conjugation/Label	Biotin
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	SENSTFSTE DSCNSSYKPH ASNLRRAGKT CSWASYMTNS PTLIVMIGLP ARGKTYVSKK LTRYLNWIGV PTKVFNLGVY RREAVKSYQS YDFFRHDNEE AMKIRKQCAL VALEDVKAYF TEESGQIAVF DATNTTRERR DMILNFAKQN AFKVFFVESV CDDPDVIAAN ILEVKVSSPD YPERNRENVN EDFLKRIECY KVTYQPLDPD NYDKDLSFIK VMNVGQRFLV NRVQDYIQSK IVYYLMNIHV HPRTIYLCRH GESEFNLLGK IGGDSGLSVR GKQFAHALKK FLEEQEIQDL KVWTSQKLRK IQTAESLGVT YEQWKILNEI DAGVCEEMTY SEIEQRYPEE FALRDQEKYL YRYPGGESYQ DLVQRLEPVI MELERQGNIL VISHQAVMRC LLAYFLDKGA DELPYLRCPL HIIFKLTPVA YGCKVETITL NVDAVDTHRD KPTHNFPKSQ TPVRMRRNSF TPLSSSNTIR RPRNYSVGSR PLKPLSPLRA LDMQEGADQP KTQVSIPVV

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Purity	>85% (SDS-PAGE)
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.
Conjugation	Biotin

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