

## Recombinant Mouse Fbp2 protein

**Cat. No.** Fbp2-4948R    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Mouse Fbp2 protein(P70695)(1-339 aa) was expressed in Baculovirus.
<b>Species</b>	Mouse
<b>Source</b>	Baculovirus
<b>ProteinLength</b>	1-339 aa
<b>Form</b>	Tris/PBS-based buffer, 6% Trehalose.
<b>AASequence</b>	MTDRSPFETD MLTLTRYVME KGRQAKGTGE LTQLLNSMLT AIKAISSAVR KAGLANLYGI SGSVNVTGDE VKKLDVLSNS LVINMLQSSY STCVLVSEEN KEAVITAQER RGKYVVC FDP LDGSSNIDCL ASIGTIFAIY RKTTEDEPSE KDALQPGRNI VAAGYALYGS ATLVALSTGQ GVDLFMLDPA LGEFVLVEKD VRIKKKKGKIF SLNEGYAKYF DAATAEYVQK KKFPEGDGSEP YGARYVGS MV ADVHRTL VYG GIFMYPANQK SPNGKLRLLY ECNPVAYIIE QAGGMATTGT QPVL DVK PES IHQ RVPLILG SPEDVQEYLS CVQRNQAGR
<b>Purity</b>	>85% (SDS-PAGE)
<b>Storage</b>	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
<b>Reconstitution</b>	Please reconstitute protein indeionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.

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## GENE INFORMATION

<b>Gene Name</b>	Fbp2 fructose biphosphatase 2 [ Mus musculus ]
<b>Official Symbol</b>	Fbp2
<b>Synonyms</b>	FBP2; fructose biphosphatase 2; fructose-1,6-biphosphatase isozyme 2; FBPase 2; FBPase muscle; D-fructose-1,6-biphosphate 1-phosphohydrolase 2; Fbp1; Fbp-1; Rae-30;
<b>Gene ID</b>	14120
<b>mRNA Refseq</b>	NM_007994
<b>Protein Refseq</b>	NP_032020

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