

Recombinant Mouse Nfix protein

Cat. No. Nfix-4844M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Nfix protein(P70257)(1-488 aa) was expressed in Yeast.
Species	Mouse
Source	Yeast
ProteinLength	1-488 aa
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	MYSPLYCLTQD EFHPFIEALL PHVRAFSYTW FNLQARKRKY FKKHEKRMSK DEERAVKDEL LGEKPEIKQK WASRLAKLR KDIRPEFRED FVLTITGKKP PCCVLSNPDQ KGKIRRIDCL RQADKVRWLD LVMVILFKGI PLESTDGERL YKSPQCSNPG LCVQPHHIGV TIKELDLYLA YFVHTPESGQ SDSSNQQGDA DIKPLPNGHL SFQDCFVTSG VWNVTELVVRV SQTPVATASG PNFLSLADLES PSYYNINQVT LGRRSITSPP STSSTKRPKS IDDSEMESPV DDVFYPGTGR SPAAGSSQSS GWPNDVDAGP ASLKKGSKLD FCSALSSQGS SPRMAFTHHP LPVLAGVRPG SPRATASALH FPSTSIIQQS SPYFTHPTIR YHHHHGQDSL KEFVQFVCSD GSGQATGQPN GSGQGKVP GS FLLPPPPPPVA RVPPLMPDS KTTSTAPDGA ALTPSPSPST TTAGASSANRF VGIGPRDG
Purity	>85% (SDS-PAGE)
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.

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Reconstitution

Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.

GENE INFORMATION

Gene Name Nfix nuclear factor I/X [*Mus musculus*]

Official Symbol Nfix

Synonyms NFIX; nuclear factor I/X; nuclear factor 1 X-type; CTF; NF1-X; NFI-X; NF-I/X; nuclear factor 1/X; TGGCA-binding protein; CCAAT-box-binding transcription factor;

Gene ID 18032

mRNA Refseq NM_001081981

Protein Refseq NP_001075450

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