

Recombinant Mouse Fam150b protein, His/B2M-tagged

Cat. No. Fam150b-51M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Fam150b(26-151aa) fused with His/B2M tag at N-terminal was expressed in Yeast.
Species	Mouse
Source	Yeast
ProteinLength	26-151aa
Description	Fam150b played an important role in many functions.
Form	Tris-based buffer, 50% glycerol
AA Sequence	QSRGP ADRQTLLRLL VELVQELKKF HIGDSKRLQL LGESDFALGR REATDYGADQ EEQRVEIVPR DLRMKDKFLK HLTGPLYFSP KCSKHFHRLY HNTRDCTIPA YYKRCARLLT RLAVSPMCME R
Purity	>90% (SDS-PAGE)
Stability	Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade.

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The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

GENE INFORMATION

Gene Name	Fam150b family with sequence similarity 150, member B [Mus musculus]
Official Symbol	Fam150b
Synonyms	Fam150b; 6230419C23Rik; protein FAM150B
Gene ID	100294583
mRNA Refseq	NM_001159743
Protein Refseq	NP_001153215
UniProt ID	Q80UG6
Chromosome Location	12 A2; 12
Function	receptor signaling protein tyrosine kinase activator activity; receptor tyrosine kinase binding

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