

Recombinant Human FAM20A protein, His-tagged

Cat. No. FAM20A-11H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human FAM20A(34-541aa) fused with His tag was expressed in Yeast.
Species	Human
Source	Yeast
ProteinLength	34-541aa
Form	Tris-based buffer,50% glycerol
Molecular Mass	59.6kD
AA Sequence	QLRPRERPRGCPCTGRASSLARDSAAAASDPGTIVHNFSTRTEPRTEPAGGSHSGS SSKLQALFAHPLYNVPEEPP LLGAEDSLLASQEALRYRRKVARWNRHMKMYREQ MNLTSLDPPLQLRLEASWVQFHLGINRHGLYSRSPVVS LLQDMRHFPTISADYS QDEKALLGACDCTQIVKPSGVHLKLVLRFSDFGKAMFKPMRQQRDEETPVDFFFYFID FQ RHNAEIAAFHLDRILDFRRVPPTVGRIVNVTKILEVTKNEILQSVFFVSPASNVCF FAKCPYMCKTEYAVCGNP HLEGLSLSAFLPSLNLAPRLSVPNPWIRSYTLAGEEW EVNPLYCDTVKQIYPYNNNSQRLNVIDMAIFDFLIGN MDRHHYEMFTKFGDDGFLIHL DNARGFGRHSHDEISILSPLSQCCMIKKKTLLHLQLLAQADYRLSDVMRESLLE DQL SPVLTEPHLLALDRRLQTILRTVEGCIVAHGQQSVIVDGPVEQLAPDSGQANLTS
Purity	>90% (SDS-PAGE)
Storage	Store at -20 centigrade, for extended storage, conserve at -20 centigrade or -80

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centigrade. Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.

GENE INFORMATION

Gene Name FAM20A family with sequence similarity 20, member A [Homo sapiens]

Official Symbol FAM20A

Synonyms FAM20A; family with sequence similarity 20, member A; protein FAM20A; DKFZp434F2322; AIGFS; FP2747;

Gene ID 54757

mRNA Refseq NM_001243746

Protein Refseq NP_001230675

MIM 611062

UniProt ID Q96MK3

Chromosome Location 17q24.3

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