

Recombinant Full Length Human RBM4 Protein, GST-tagged

Cat. No. RBM4-430HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human RBM4 (1 a.a. - 364 a.a.), fused with GST-tag at N-terminal, was expressed in wheat germ.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	364 amino acids
Description	RNA-binding protein 4 is a protein that in humans is encoded by the RBM4 gene.
Molecular Mass	65.78 kDa
AA Sequence	MVKLFIGNLP REATEQEIRS LFEQYGKVL ECDIKNYGFV HIEDKTAAED AIRNLHHYKL HGVNINVEAS KNKSKTSTKL HVGNISPTCT NKELRAKFEE YGPVIECDIV KDYAFVHMER AEDAVEAIRG LDNTEFQGKR MHVQLSTSRL RTAPGMGDQS GCYRCGKEGH WSKECPIDRS GRVADLTEQY NEQYGAVRTP YTMSYGDSLY YNNAYGALDA YYKRCRAARS YEAVAAAAAS VYNYAEQTLS QLPQVQNTAM ASHLTSTSLD PYDRHLLPTS GAAATAAAAA AAAAAVTAAS TSYYGRDRSP LRRATAPVPT VGEGYGYGHE SELSQASAAA RNSLYDMARY EREQYADRAR YSAF
Applications	ELISA; WB-Re; AP; Array
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name [RBM4 RNA binding motif protein 4 \[Homo sapiens \(human\) \]](#)

Official Symbol [RBM4](#)

Synonyms RBM4; LARK; RBM4A; ZCRB3A; ZCCHC21; RP11-658F2.8; RNA binding motif protein 4; RNA-binding protein 4; lark homolog; RNA-binding motif protein 4a; transcriptional coactivator CoAZ; zinc finger CCHC-type and RNA binding motif 3A

Gene ID [5936](#)

mRNA Refseq [NM_001198843](#)

Protein Refseq [NP_001185772](#)

MIM [602571](#)

UniProt ID [Q9BWF3](#)

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