

Recombinant Human RBM4, GST-tagged

Cat. No. RBM4-105H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human RBM4 (1 a.a. - 364 a.a.), fused with GST-tag at N-terminal, was expressed in wheat germ.
Species	Human
Source	Wheat Germ
Description	RNA-binding protein 4 is a protein that in humans is encoded by the RBM4 gene.
Molecular Mass	65.78 kDa
AA Sequence	MVKLFIGNLPREATEQEIRSLFEQYGKVLCDIKNYGFVHIEDKTAEDAIRNLHHYK LHGVNINVEASKNKSK TSTKLHVGNISPTCTNKELRAKFEEYGPVIECDIVKDYAFVH MERAEDAVEAIRGLDNTEFQGKRMHVQLSTSRL RTAPGMGDQSGCYRCGKEGHW SKECPIDRSRGRVADLTEQYNEQYGAVRTPYTMSYGDSLYYNNAYGALDAYYKRC R AARSYEAVAAAAASVYNYAEQTLSQLPQVQNTAMASHLTSTSLDPYDRHLLPTSGA AATAAAAAAAAAAVTAAS TSYYGRDRSPLRRATAPVPTVGEGYGYGHESELSQAS AAARNSLYDMARYEREQYADRARYSAF
Applications	ELISA; WB-Re; AP; Array
Storage	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

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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
Chromosome Location	11q13
Function	RNA binding; mRNA 3'-UTR binding; poly(A) RNA binding

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