

Recombinant Human RBM16 protein, His-tagged

Cat. No. RBM16-2209H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human RBM16 (921-1271aa) fused with His tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	921-1271aa
Form	1M PBS (58 mM Na ₂ HPO ₄ , 17 mM NaH ₂ PO ₄ , 68 mM NaCl, pH8.0), added with 300 mM Imidazole and 0.7% sarcosyl, 15% glycerol.
Molecular Mass	44 kDa
AA Sequence	MPMLDIRPGLIPQAPGPRFPLIQPGIPPQRGIPPPSVLDSALHPPPRGPFPPGDIFSQ PERPFLAPGRQSVDNVT NPEKRIPLGNDNIQQEGDRDYRFPPPIETRESISRPPPV RDVVGRPIDPREGPGRPPLDGRDHFGFRPPVDIREN LVRPGIDHLGRRDHFGFNPE KPWGHHRGDFDEREHRVLPVYGGPKGLHEERGRFRSGNYRFDPRSGPWNRGFGQ EV HRDFDDRRRPWERQRDRDDRDFDCREMNG
Stability	Aliquot and store at -20 centigrade to -80 centigrade for up to 6 months. Avoid freeze thaw cycles.
Shipping	The product is shipped with ice packs. Upon receipt, store it immediately at -20 centigrade to -80 centigrade.

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GENE INFORMATION

Gene Name	SCAF8 SR-related CTD-associated factor 8 [Homo sapiens]
Official Symbol	SCAF8
Synonyms	SCAF8; SR-related CTD-associated factor 8; RBM16, RNA binding motif protein 16; protein SCAF8; KIAA1116; RNA-binding protein 16; RNA binding motif protein 16; RNA-binding motif protein 16; SR-like CTD-associated factor 8; putative RNA-binding protein 16; CDC5L complex-associated protein 7; SR-related and CTD-associated factor 8; RBM16;
Gene ID	22828
mRNA Refseq	NM_014892
Protein Refseq	NP_055707
MIM	616024
UniProt ID	Q9UPN6
Chromosome Location	6q25.1-q25.3
Function	RNA binding; RNA polymerase core enzyme binding; nucleotide binding; protein domain specific binding;

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