

Recombinant Full Length Human RBM10 Protein, DDK-tagged

Cat. No. RBM10-636H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human RBM10, transcript variant 1, fused with DDK tag at C-terminal was expressed in Sf9 cells.
Species	Human
Source	Sf9 Cells
ProteinLength	1-930 a.a.
Description	This gene encodes a nuclear protein that belongs to a family proteins that contain an RNA-binding motif. The encoded protein associates with hnRNP proteins and may be involved in regulating alternative splicing. Defects in this gene are the cause of the X-linked recessive disorder, TARP syndrome. Alternate splicing results in multiple transcript variants.
Form	50mM Tris-HCl, pH8.0, 100mM glycine, 10% glycerol.
Molecular Mass	103.4 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

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Gene Name	RBM10 RNA binding motif protein 10 [Homo sapiens]
Official Symbol	RBM10
Synonyms	RBM10; RNA binding motif protein 10; RNA-binding protein 10; DXS8237E; GPATC9; GPATCH9; KIAA0122; ZRANB5; RNA-binding protein S1-1; g patch domain-containing protein 9; S1-1; TARPS; MGC997; MGC1132; FLJ40796;
Gene ID	8241
mRNA Refseq	NM_005676
Protein Refseq	NP_005667
MIM	300080
UniProt ID	P98175

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