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Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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RBMS1 293T Cell Transient Overexpression Lysate(Denatured)

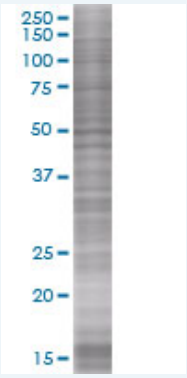
Catalog # : H00005937-T01 **規格 :** [100 uL]

List All

Specification

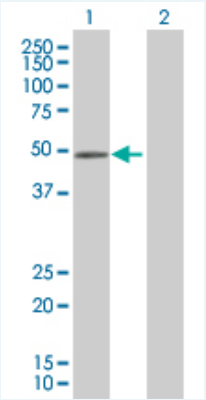
Transfected Cell Line:	293T
Plasmid:	pCMV-RBMS1 full-length
Host:	Human
Theoretical MW (kDa):	44.5
Quality Control Testing:	Transient overexpression cell lysate was tested with Anti-RBMS1 antibody (H00005937-B01) by Western Blots.

SDS-PAGE Gel



RBMS1 transfected lysate

Western Blot



Lane 1: RBMS1 transfected lysate (44.5 KDa).
Lane 2: Non-transfected lysate.

Storage Buffer:	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Storage Instruction:	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
MSDS:	Download

Applications

Application Image

Western Blot

Western Blot

Gene Information

Entrez GeneID:	5937
GeneBank Accession#:	NM_016836
Protein Accession#:	NP_058520
Gene Name:	RBMS1
Gene Alias:	MGC15146,MGC3331,MSSP,MSSP-1,MSSP-2,MSSP-3,SCR2,YC1
Gene Description:	RNA binding motif, single stranded interacting protein 1
Omim ID:	602310
Gene Ontology:	Hyperlink
Gene Summary:	This gene encodes a member of a small family of proteins which bind single stranded DNA/RNA. These proteins are characterized by the presence of two sets of ribonucleoprotein consensus sequence (RNP-CS) that contain conserved motifs, RNP1 and RNP2, originally described in RNA binding proteins, and required for DNA binding. These proteins have been implicated in such diverse functions as DNA replication, gene transcription, cell cycle progression and apoptosis. Several transcript variants, resulting from alternative splicing and encoding different isoforms, have been described. A pseudogene for this locus is found on chromosome 12. [provided by RefSeq
Other Designations:	c-myc gene single strand binding protein 2,suppressor of cdc 2 (cdc13) with RNA binding motif 2

Related Disease

Diabetes Mellitus, Type 2 Genetic Predisposition to Disease Insulin Resistance
Tobacco Use Disorder