



Human RIMS2 blocking peptide (CDBP2536)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Blocking peptide for anti-Rim2 antibody
Antigen Description	RIMS2 (regulating synaptic membrane exocytosis 2) is a protein-coding gene. Diseases associated with RIMS2 include croup, and laryngotracheitis, and among its related super-pathways are Thyroid hormone synthesis. GO annotations related to this gene include Rab GTPase binding and metal ion binding. An important paralog of this gene is RIMS1.
Species	Human
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Concentration	200 µg/ml
Size	50 µg
Buffer	PBS containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C, stable for one year.

GENE INFORMATION

Gene Name	RIMS2 regulating synaptic membrane exocytosis 2 [Homo sapiens]
Official Symbol	RIMS2
Synonyms	RIMS2; regulating synaptic membrane exocytosis 2; RAB3 interacting protein 3 , RAB3IP3;

regulating synaptic membrane exocytosis protein 2; KIAA0751; OBOE; RIM2; RIM 2; nuclear protein; RAB3 interacting protein 3; rab-3-interacting protein 3; rab3-interacting molecule 2; rab-3-interacting molecule 2; non-small cell lung cancer RimL3a protein; non-small cell lung cancer RimL3c protein; RAB3IP3; DKFZp781A0653;

Entrez Gene ID	9699
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mRNA Refseq	NM_001100117
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Protein Refseq	NP_001093587
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UniProt ID	Q9UQ26
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Chromosome Location	8q22.3
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Function	Rab GTPase binding; metal ion binding; protein binding;
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