

## **RGDSR Monoclonal Antibody**

Catalog No	YP-mAb-07540
Isotype	IgG
Reactivity	Human;Rat;Mouse;
Applications	WB
Gene Name	RGL4 RGR
Protein Name	Ral-GDS-related protein (hRGR) (Ral guanine nucleotide dissociation stimulator-like 4) (RalGDS-like 4)
Immunogen	Synthesized peptide derived from human protein . at AA range: 360-440
Specificity	RGDSR Monoclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-1:2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	
Synonyms Observed Band	52kD
-	52kD Cytoplasmic vesicle .
Observed Band	
Observed Band Cell Pathway	Cytoplasmic vesicle .
Observed Band Cell Pathway Tissue Specificity	Cytoplasmic vesicle .  PCR rescued clones,Testis,  alternative products:A number of isoforms are produced,similarity:Contains 1
Observed Band Cell Pathway Tissue Specificity Function	Cytoplasmic vesicle .  PCR rescued clones, Testis,  alternative products: A number of isoforms are produced, similarity: Contains 1 Ras-GEF domain.,  This oncogene encodes a protein similar to guanine nucleotide exchange factor Ral guanine dissociation stimulator. Increased expression of this gene leads to translocation of the encoded protein to the cell membrane. The encoded protein can activate several pathways, including the Ras-Raf-MEK-ERK cascade.
Observed Band Cell Pathway Tissue Specificity Function Background matters needing	Cytoplasmic vesicle .  PCR rescued clones,Testis,  alternative products:A number of isoforms are produced,similarity:Contains 1 Ras-GEF domain.,  This oncogene encodes a protein similar to guanine nucleotide exchange factor Ral guanine dissociation stimulator. Increased expression of this gene leads to translocation of the encoded protein to the cell membrane. The encoded protein can activate several pathways, including the Ras-Raf-MEK-ERK cascade. [provided by RefSeq, Jul 2016],



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