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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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REG1A monoclonal antibody (M04), clone 3A10

Catalog # : H00005967-M04

規格 : [100 ug]

List All

Specification	Application Image
Product Description: Mouse monoclonal antibody raised against a partial recombinant REG1A.	ELISA
Immunogen: REG1A (AAH05350, 67 a.a. ~ 166 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.	
Sequence: MNSGNLVSFLTQAEGAFVASLIKESGTDDEFNWIGLHDPKKNRRWHWS SGSLVSYKSWGIGAPSSVNPGYCVSLTSSTGFQKWKDVPCEDKFSFVC KFKN	
Host: Mouse	
Reactivity: Human	
Isotype: IgG2a Kappa	
Quality Control Testing: Antibody Reactive Against Recombinant Protein.	
Storage Buffer: In 1x PBS, pH 7.4	
Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.	
MSDS:  Download	
Datasheet:  Download	
Applications	
ELISA	
Gene Information	
Entrez GeneID: 5967	
GeneBank Accession#: BC005350	
Protein Accession#: AAH05350	
Gene Name: REG1A	
Gene Alias: ICRF, MGC12447, P19, PSP, PSPS, PSPS1, PTP, REG	
Gene Description: regenerating islet-derived 1 alpha	
Omim ID: 167770	

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene is a type I subclass member of the Reg gene family. The Reg gene family is a multigene family grouped into four subclasses, types I, II, III and IV, based on the primary structures of the encoded proteins. This gene encodes a protein that is secreted by the exocrine pancreas. It is associated with islet cell regeneration and diabetogenesis and may be involved in pancreatic lithogenesis. Reg family members REG1B, REGL, PAP and this gene are tandemly clustered on chromosome 2p12 and may have arisen from the same ancestral gene by gene duplication. [provided by RefSeq]

Other Designations: OTTHUMP00000160485, islet cells regeneration factor, islet of langerhans regenerating protein, lithostathine 1 alpha, pancreatic stone protein, secretory, pancreatic thread protein, protein-X, regenerating islet-derived 1 alpha (pancreatic stone protein, pancrea

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