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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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REG3A purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00005068-D01P

規格 : [100 ug]

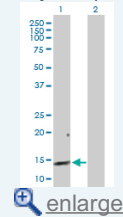
[List All](#)

Specification

Product Description:	Rabbit polyclonal antibody raised against a full-length human REG3A protein.
Immunogen:	REG3A (NP_002571.1, 1 a.a. ~ 175 a.a) full-length human protein.
Sequence:	MLPPMALPSVSWMLLSCLMLLSQVQGEEPQRELPSARIRCPKGSKAYG SHCYALFLSPKSWTDADLACQKRPSGNLVSLSGAEGSFVSSLVKSIGN SYSYVWIGLHDPTQGTEPNGEWSSSDVMNYFAWERNPSTISSPGH CASLSRSTAFLRWKDYNCNVRPLPYVCKFTD
Host:	Rabbit
Reactivity:	Human
Quality Control Testing:	Antibody reactive against mammalian transfected lysate.
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

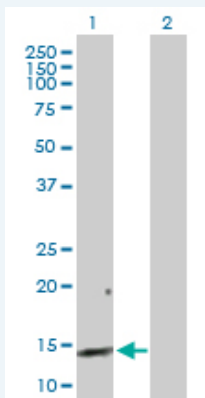
Application Image

Western Blot (Transfected lysate)



Applications

Western Blot (Transfected lysate)



Western Blot analysis of REG3A expression in transfected 293T cell line ([H00005068-T03](#)) by REG3A MaxPab polyclonal antibody.

Lane 1: REG3A transfected lysate(19.40 KDa).
Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [5068](#)

**GeneBank
Accession#:** [NM_002580](#)

**Protein
Accession#:** [NP_002571.1](#)

Gene Name: REG3A

Gene Alias: HIP,INGAP,PAP,PAP-H,PAP1,PBCGF,REG-III,REG3

**Gene
Description:** regenerating islet-derived 3 alpha

Omim ID: [167805](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a pancreatic secretory protein that may be involved in cell proliferation or differentiation. It has similarity to the C-type lectin superfamily. The enhanced expression of this gene is observed during pancreatic inflammation and liver carcinogenesis. Multiple alternatively spliced transcript variants encoding the same protein have been described for this gene but the full length nature of some transcripts is not yet known. [provided by RefSeq]

**Other
Designations:** PAP homologous protein,hepatocarcinoma-intestine-pancreas,pancreatic beta cell growth factor,pancreatitis-associated protein,proliferation-inducing protein 34,proliferation-inducing protein 42

Related Disease

[Alzheimer Disease](#) [Alzheimer disease](#) [Cardiovascular Diseases](#) [Diabetes Complications](#)
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