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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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FGF12 polyclonal antibody (A01)

Catalog # : H00002257-A01

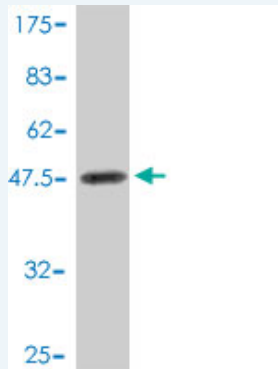
規格 : [50 uL]

List All

Specification

Product Description:	Mouse polyclonal antibody raised against a full-length recombinant FGF12.
Immunogen:	FGF12 (AAH22524, 1 a.a. ~ 181 a.a) full-length recombinant protein with GST tag.
Sequence:	MESKEPQLKGVITRLFSQQGYFLQMHPDGTIDGTDKENS DYTLFNLIPV GLRWVAIQGVKASLYVAMNGEGYLYSSDVFTPECKFKESVFENYYVIYSS TLYRQQESGRAWFLGLNKEGQIMKGNRVKTKPSSHFPKPIEVCMYRE QSLHEIGEKGGRSRKSSGTPTMNGGKVVNQDST
Host:	Mouse
Reactivity:	Human

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (46.02 KDa) .

Storage Buffer: 50 % glycerol

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

MSDS: [Download](#)

Datasheet: [Download](#)

Applications

Western Blot (Recombinant protein)

[Protocol Download](#)

ELISA

Gene Information

Entrez GeneID: [2257](#)

GeneBank [BC022524](#)

Application Image

Western Blot (Recombinant protein)

ELISA

Accession#:**Protein** [AAH22524](#)**Accession#:****Gene Name:** FGF12**Gene Alias:** FGF12B,FHF1**Gene** fibroblast growth factor 12**Description:****Omim ID:** [601513](#)**Gene Ontology:** [Hyperlink](#)

Gene Summary: The protein encoded by this gene is a member of the fibroblast growth factor (FGF) family. FGF family members possess broad mitogenic and cell survival activities, and are involved in a variety of biological processes, including embryonic development, cell growth, morphogenesis, tissue repair, tumor growth, and invasion. This growth factor lacks the N-terminal signal sequence present in most of the FGF family members, but it contains clusters of basic residues that have been demonstrated to act as a nuclear localization signal. When transfected into mammalian cells, this protein accumulated in the nucleus, but was not secreted. The specific function of this gene has not yet been determined. Two alternatively spliced transcript variants encoding distinct isoforms have been reported. [provided by RefSeq]

Other Designations: fibroblast growth factor 12B, fibroblast growth factor FGF-12b, fibroblast growth factor homologous factor 1, myocyte-activating factor

Gene Pathway[MAPK signaling pathway](#) [Melanoma Pathways in cancer](#) [Regulation of actin cytoskeleton](#)**Related Disease**[Cleft Lip](#) [Cleft Palate](#) [Genetic Predisposition to Disease](#) [Tobacco Use Disorder](#)

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