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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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FGF9 polyclonal antibody (A01)

Catalog # : H00002254-A01

規格 : [50 uL]

List All

Specification

Product Description: Mouse polyclonal antibody raised against a partial recombinant FGF9.

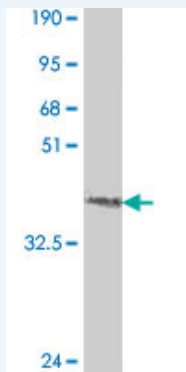
Immunogen: FGF9 (NP_002001, 99 a.a. ~ 208 a.a) partial recombinant protein with GST tag.

Sequence: SIAVGLVSIRGVDSGLYLGMNEKGELYGSEKLTQECVFREQFEENWYNT
YSSNLYKHVDTGRRYYVALNKDGTREGTRTKRHQKFTHFLPRPVDPD
KVPELYKDILSQS

Host: Mouse

Reactivity: Human

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (38.21 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: [2254](#)

GeneBank Accession#: [NM_002010](#)

Application Image

Western Blot (Recombinant protein)

ELISA

Protein Accession#: [NP_002001](#)

Gene Name: FGF9

Gene Alias: GAF,HBFG-9,MGC119914,MGC119915

Gene Description: fibroblast growth factor 9 (glia-activating factor)

Omim ID: [600921](#)

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 protein was isolated as a secreted factor that exhibits a growth-stimulating effect on cultured glial cells. In nervous system, this protein is produced mainly by neurons and may be important for glial cell development. Expression of the mouse homolog of this gene was found to be dependent on Sonic hedgehog (Shh) signaling. Mice lacking the homolog gene displayed a male-to-female sex reversal phenotype, which suggested a role in testicular embryogenesis. [provided by RefSeq]

Other Designations: OTTHUMP00000018804, fibroblast growth factor 9, glia-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](#) [Head and Neck Neoplasms](#) [Hyperparathyroidism, Secondary](#) [Neoplasm Recurrence, Local](#) [Neoplasms, Second Primary](#)

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