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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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FGF13 polyclonal antibody (A01)

Catalog # : H00002258-A01

規格 : [50 uL]

List All

Specification	Application Image
Product Description: Mouse polyclonal antibody raised against a full-length recombinant FGF13.	ELISA
Immunogen: FGF13 (AAH34340, 1 a.a. ~ 245 a.a) full-length recombinant protein with GST tag.	
Sequence: MAAAIASSLIRQKRQAREREKSNACKCVSSPSKGKTSCKDKNKLNVFSRVK LFGSKRRRRRPEPQLKGIATKLYSRQGYHLQLQADGTIDGTDKDEDSTY TLFNLIQVGLRVAIQGVQTKLYLAMNSEGYLYTSELFTPECKFKESVFEN YYVTYSSMIYRQQQSGRGWYLGLNKEGEIMKGDHVKKNKPAAHFLPKPL KVAMYKEPSLHDLTEFSRSGSGTPTKRSVSGVLNNGGKSMHNEST	
Host: Mouse	
Reactivity: Human	
Quality Control Testing: Antibody Reactive Against Recombinant Protein.	
Storage Buffer: 50 % glycerol	
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: 2258	
GeneBank Accession#: BC034340	
Protein Accession#: AAH34340	
Gene Name: FGF13	
Gene Alias: FGF2,FHF2	
Gene Description: fibroblast growth factor 13	
Omim ID: 300070	

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 gene is located in a region on chromosome X, which is associated with Borjeson-Forsman-Lehmann syndrome (BFLS), making it a possible candidate gene for familial cases of the BFLS, and for other syndromal and nonspecific forms of X-linked mental retardation mapping to this region. Alternative splicing of this gene at the 5' end results in several transcript variants encoding different isoforms with different N-termini. [provided by RefSeq]

Other Designations: OTTHUMP00000024143, OTTHUMP00000024144, fibroblast growth factor homologous factor 2

Gene Pathway

[MAPK signaling pathway](#) [Melanoma Pathways in cancer](#) [Regulation of actin cytoskeleton](#)

Related Disease

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