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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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FABP1 polyclonal antibody (A01)

Catalog # : H00002168-A01

規格 : [50 uL]

List All

Specification

Product Description: Mouse polyclonal antibody raised against a full-length recombinant FABP1.

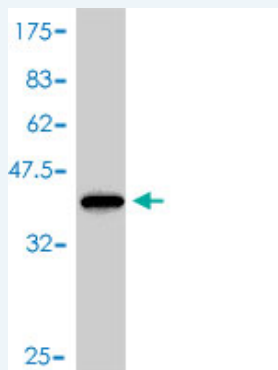
Immunogen: FABP1 (AAH32801, 1 a.a. ~ 127 a.a) full-length recombinant protein with GST tag.

Sequence: MSFSGKYQLQSQENFEAFMKAIGLPEELIQKGDIKGVSEIVQNGKHFKE
TITAGSKVIQNEFTVGEECELETMTGEKVKTWVQLEGDNKLVTTFKNIKSV
TELNGDIITNTMTLGDIVFKRISKRI

Host: Mouse

Reactivity: Human

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (40.08 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: [2168](#)

GeneBank Accession#: [BC032801](#)

Application Image

Western Blot (Recombinant protein)

ELISA

Protein Accession#: [AAH32801](#)

Gene Name: FABP1

Gene Alias: FABPL,L-FABP

Gene Description: fatty acid binding protein 1, liver

Omim ID: [134650](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: FABP1 encodes the fatty acid binding protein found in liver. Fatty acid binding proteins are a family of small, highly conserved, cytoplasmic proteins that bind long-chain fatty acids and other hydrophobic ligands. FABP1 and FABP6 (the ileal fatty acid binding protein) are also able to bind bile acids. It is thought that FABPs roles include fatty acid uptake, transport, and metabolism. [provided by RefSeq]

Other Designations: Fatty acid-binding protein, liver

Gene Pathway

[PPAR signaling pathway](#)

Related Disease

[Atherosclerosis](#) [Body Weight](#) [Cardiovascular Diseases](#) [Cerebral Infarction](#)
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[Insulin Resistance](#) [Intracranial Arteriosclerosis](#) [Metabolic Syndrome X](#) [Myocardial Infarction](#)
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