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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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PAFAH2 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00005051-T01

規格 : [100 uL]

[List All](#)

Specification

Transfected Cell Line: 293T

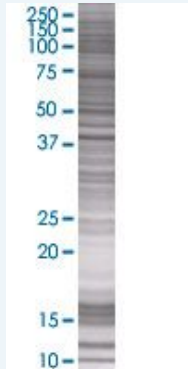
Plasmid: pCMV-PAFAH2 full-length

Host: Human

Theoretical MW (kDa): 43.23

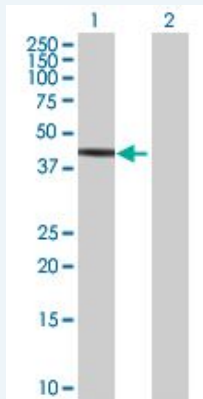
Quality Control Testing: Transient overexpression cell lysate was tested with Anti-PAFAH2 antibody (H00005051-B01) by Western Blots.

SDS-PAGE Gel



PAFAH2 transfected lysate.

Western Blot



Lane 1: PAFAH2 transfected lysate (43.23 KDa)

Lane 2: Non-transfected lysate.

Storage Buffer: 1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

Storage Instruction: Store at -80°C. Aliquot to avoid repeated freezing and thawing.

MSDS:  [Download](#)

Applications

Application Image

Western Blot

Western Blot

Gene Information

Entrez GeneID: [5051](#)

GeneBank Accession#: [NM_000437.2](#)

Protein Accession#: [NP_000428.2](#)

Gene Name: PAFAH2

Gene Alias: FLJ26025,HSD-PLA2

Gene Description: platelet-activating factor acetylhydrolase 2, 40kDa

Omim ID: [602344](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes platelet-activating factor acetylhydrolase isoform 2, a single-subunit intracellular enzyme that catalyzes the removal of the acetyl group at the SN-2 position of platelet-activating factor (identified as 1-O-alkyl-2-acetyl-sn-glycerol-3-phosphorylcholine). However, this lipase exhibits a broader substrate specificity than simply platelet activating factor. Two other isoforms of intracellular platelet-activating factor acetylhydrolase exist, and both are multi-subunit enzymes. Additionally, there is a single-subunit serum isoform of this enzyme. [provided by RefSeq]

Other Designations: OTTHUMP00000008596,platelet-activating factor acetylhydrolase 2,platelet-activating factor acetylhydrolase 2 (40kD)

Gene Pathway

[Ether lipid metabolism](#) [Metabolic pathways](#)

Related Disease

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