

Recombinant Human PAFAH1B2 protein

Cat. No. PAFAH1B2-4795H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human PAFAH1B2 protein(P68402)(2-229 aa) was expressed in Baculovirus.
Species	Human
Source	Baculovirus
ProteinLength	2-229 aa
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	SQGDSNPAA IPHAAEDIQG DDRWMSQHNR FVLDCCKDKEP DVLFVGDSMV QLMQQYEIWR ELFSPLHALN FGIGGDTTRH VLWRLKNGEL ENIKPKVIVV WVGTNNHENT AEEVAGGIEA IVQLINTRQP QAKIIVLGLL PRGEKPNPLR QKNAKVNQLL KVSPLKLANV QLLDTDGGFV HSDGAISCHD MFDFLHLTGG GYAKICKPLH ELIMQLLEET PEEKQTTIA
Purity	>85% (SDS-PAGE)
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
Reconstitution	Please reconstitute protein indeionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

GENE INFORMATION

Gene Name	PAFAH1B2 platelet-activating factor acetylhydrolase 1b, catalytic subunit 2 (30kDa) [Homo sapiens]
Official Symbol	PAFAH1B2
Synonyms	PAFAH1B2; platelet-activating factor acetylhydrolase 1b, catalytic subunit 2 (30kDa); platelet activating factor acetylhydrolase, isoform 1b, beta subunit 30kDa , platelet activating factor acetylhydrolase, isoform 1b, subunit 2 (30kDa); platelet-activating factor acetylhydrolase 1B subunit beta; PAF AH1b alpha 2 subunit; PAFAH subunit beta; PAF-AH subunit beta; PAF-AH 30 kDa subunit; PAF-AH1b alpha 2 subunit; PAF acetylhydrolase 30 kDa subunit; intracellular platelet-activating factor acetylhydrolase alpha 2 subunit; platelet-activating factor acetylhydrolase, isoform 1b, subunit 2 (30kDa);
Gene ID	5049
mRNA Refseq	NM_001184746
Protein Refseq	NP_001171675
MIM	602508
UniProt ID	P68402

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