

Recombinant Human APBB1IP Protein, His-tagged

Cat. No. APBB1IP-01H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human APBB1IP Protein with His tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	2-89 aa
Description	Predicted to be involved in signal transduction. Predicted to act upstream of or within T cell activation via T cell receptor contact with antigen bound to MHC molecule on antigen presenting cell and positive regulation of cell adhesion. Located in cytosol and plasma membrane.
Tag	C-His
Molecular Mass	11 kDa
AA Sequence	MGESSEDIDQMFSTLLGEMDLLTQSLGVDTLPPDPNPPRAEFNYSVGFKDLNESL NALEDQDLDALMADLVADISEAEQRTIQAQKESHHHHHHHH
Endotoxin	< 1 EU/μg of protein determined by LAL method
Purity	> 90% by SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the

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protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Concentration 0.56 mg/mL by BCA

Storage Buffer Sterile PBS, pH7.4, 10% Glycerol

GENE INFORMATION

Gene Name APBB1IP amyloid beta precursor protein binding family B member 1 interacting protein [Homo sapiens (human)]

Official Symbol APBB1IP

Synonyms APBB1IP; amyloid beta (A4) precursor protein-binding, family B, member 1 interacting protein; amyloid beta A4 precursor protein-binding family B member 1-interacting protein; INAG1; Rap1 GTP interacting adaptor molecule; RIAM; PREL-1; RARP-1; proline-rich protein 73; proline rich EVH1 ligand 1; proline-rich EVH1 ligand 1; APBB1-interacting protein 1; Rap1-interacting adaptor molecule; Rap1-GTP-interacting adaptor molecule; rap1-GTP-interacting adapter molecule; retinoic acid-responsive proline-rich protein 1; PREL1; RARP1

Gene ID 54518

mRNA Refseq NM_019043

Protein Refseq NP_061916

MIM 609036

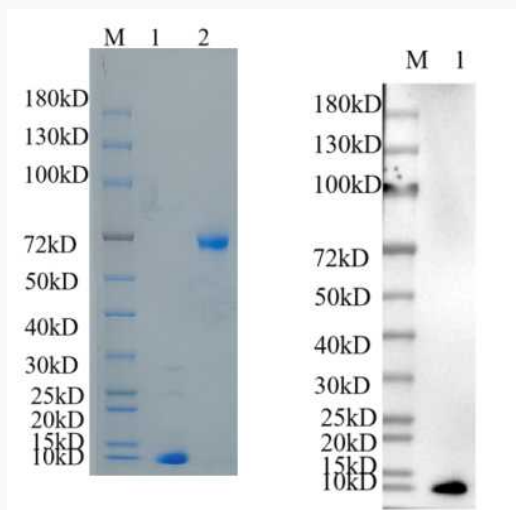
UniProt ID Q7Z5R6

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Reducing 4%-20%
SDS-PAGE (CBB
stained) and WB
(Anti-His Mouse
Monoclonal
antibody) analysis
profiles of purified
APBB1IP.



1. APBB1IP
2. BSA

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