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Produktinformation

- Forschungsprodukte & Biochemikalien
- Zellkultur & Verbrauchsmaterial
- Diagnostik & molekulare Diagnostik
- Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!

Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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E-mail: sales@abnova.com

Datasheet

AIF1 (Human) Recombinant Protein

Catalog Number: P8399

Regulation Status: For research use only (RUO)

Product Description: Human AIF1 (P55008) recombinant protein with His-tag at N-terminal expressed in *Escherichia coli*.

Amount: > 90% by SDS-PAGE

Sequence:
MKHHHHHHASQTRDLQGGKAF¬GLLKAQQEERLDE-I
NKQFLDDPKYSSDED¬LPSKLEGFKEKYMEF¬DLNGN
GDIDIMSLKRMLEK-LGVPKTHLELKKLI¬GEVSSGSGE
TFSYP¬DFLRMMLGKRSAIL-
KMILMYEEKAREKEK¬PTGPPAKKAISELP.

Host: Escherichia coli

Theoretical MW (kDa): 17.7

Protocols: See our web site at http://www.abnova.com/support/protocols.asp or product page for detailed protocols

Form: Lyophilized

Preparation Method: *Escherichia coli* expression system

Storage Buffer: Lyophilized from 20mM Tris buffer and 50mM NaCl pH-7.5.

Storage Instruction: For long term, store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.

Entrez GeneID: 199

Gene Symbol: AIF1

Gene Alias: AIF-1, IBA1, IRT-1

Gene Summary: This gene is induced by cytokines and interferon. Its protein product is thought to be involved in negative regulation of growth of vascular smooth muscle cells, which contributes to the anti-inflammatory response to vessel wall trauma. Three transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]