

AIF1L (Human) Recombinant Protein

Catalog # P8400

Size 20 ug

Specification

Product Description	Human AIF1L (Q9BQI0, 1 a.a. - 150 a.a.) partial-length recombinant protein expressed in <i>Escherichia coli</i> .
Amount	> 95% by SDS-PAGE
Sequence	MGSSHHHHHHSSGLVPRGSHMSGELSNRFQGGKAFGLLKARQERRLAEINREFLCDQKYSDEE NLPEKLTAFKEKYMFDLNNEGEIDLMSLKRMMEKLGVPKTHLEMKKMISEVTGGVSDTISYRDF VNMLLGKRS AVLKLVMMFEGKANESSPKPVGPPPERDIASLP.
Host	Escherichia coli
Theoretical MW (kDa)	19.2
Form	Liquid
Preparation Method	<i>Escherichia coli</i> expression system
Storage Buffer	20mM Tris-HCl buffer (pH8.0), 1mM DTT, 0.1mM NaCl and 20% glycerol.
Storage Instruction	Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Applications

- SDS-PAGE

Gene Info — AIF1L

Entrez GeneID [83543](#)Protein Accession# [Q9BQI0](#)

Gene Name	AIF1L
Gene Alias	C9orf58, FLJ12783, IBA2, MGC29466
Gene Description	allograft inflammatory factor 1-like
Gene Ontology	Hyperlink
Other Designations	OTTHUMP00000022385 ionized calcium binding adapter molecule 2