

Recombinant Full Length Human ARMC6 Protein, GST-tagged

Cat. No. ARMC6-1507HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ARMC6 full-length ORF (AAH67125, 1 a.a. - 476 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	476 amino acids
Description	The function of this gene's protein product has not been determined. A related protein in mouse suggests that this protein has a conserved function. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Nov 2010]
Molecular Mass	78.1 kDa
AA Sequence	MVSKRIAQET FDAAVRENIE EFAMGPEEAV KEAVEQFESQ GVDLSNIVKT APKVSADGSQ EPTHDILQML SDLQESVASS RPQEV SAYLT RFCDQCKQDK ACRFLAAQKG AYPPIFTAWK LATAGDQGLL LQSLNALSVL TDGQPDLLDA QGLQLLVATL TQNADEADLT CSGIRCVRHA CLKHEQNRQD LVKAGVLP LL TGAITHHGH H TDV VREACWA LRVMTFDDDI RVPFGHAHNH AKMIVQENKG LKVLIEATKA FLDNPGILSE LCGTLSRLAI RNEFCQEVVD LGGLSILVSL LADCNDHQMR DQSGVQELVK QVLSTLRAIA GNDDVKDAIV RAGGTESIVA AMTQHLTSPQ VCEQSCAALC FLALRKPDNS RIIVEGGGAV AALQAMKAHP QKAGVQKQAC MLIRNLVAHG QAFSKPILD L GAELIMQAR SAHRDCEDVA

 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

KAALRDLGCH VELRELWTGQ RGNLAP

Applications

Enzyme-linked Immunoabsorbent Assay; Western Blot (Recombinant protein); Antibody Production; Protein Array

Storage

Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer

50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name

ARMC6 armadillo repeat containing 6 [Homo sapiens]

Official Symbol

ARMC6

Synonyms

ARMC6; armadillo repeat containing 6; armadillo repeat-containing protein 6; MGC19595; R30923_1

Gene ID

93436

mRNA Refseq

NM_001199196

Protein Refseq

NP_001186125

UniProt ID

Q6NXE6

 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