

Product datasheet for AR51686PU-N

OriGene Technologies, Inc.

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C11orf67 / AAMDC (1-122, His-tag) Human Protein

Product data:

Product Type: Recombinant Proteins

Description: C11 orf67 / AAMDC (1-122, His-tag) human recombinant protein, 0.5 mg

Species: Human
Expression Host: E. coli

Expression cDNA Clone

or AA Sequence:

 ${\sf MGSSHHHHHH} \ {\sf SSGLVPRGSH} \ {\sf MGSMTSPEIA} \ {\sf SLSWGQMKVK} \ {\sf GSNTTYKDCK} \ {\sf VWPGGSRTWD}$

WRETGTEHSP GVQPADVKEV VEKGVQTLVI GRGMSEALKV PSSTVEYLKK HGIDVRVLQT

EQAVKEYNAL VAQGVRVGGV FHSTC

Tag: His-tag

Predicted MW: 15.7 kDa

Concentration: lot specific

Purity: >90% by SDS - PAGE

Buffer: Presentation State: Purified

Buffer System: Liquid, In Phosphate buffered saline (pH 7.4) containing 20% glycerol, 1 mM

DTT

Protein Description: Recombinant human AAMDC protein, fused to His-tag at N-terminus, was expressed in E.coli

and purified by using conventional chromatography techniques.

Storage: Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid

repeated freezing and thawing.

Stability: Shelf life: one year from despatch.

RefSeq: NP 001303886

Locus ID: 28971

UniProt ID: <u>Q9H7C9</u>, <u>K4DI89</u>

Cytogenetics: 11q14.1

Synonyms: C11orf67; CK067; PTD015

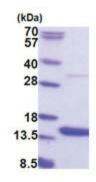
Summary: May play a role in preadipocyte differentiation and adipogenesis. [UniProtKB/Swiss-Prot

Function]





Product images:



15% SDS-PAGE (3ug)