

AAGAB Human

Alpha & Gamma-Adaptin Binding Protein Human Recombinant
RCP0002

Product Overview

Name AAGAB Human

Description

Alpha & Gamma-Adaptin Binding Protein Human Recombinant

Accession (Primary) [Q6PD74](#)

Synonyms

Adipogenesis Associated, Mth938 Domain Containing, Adipogenesis Associated Mth938 Domain-Containing Protein , C11orf67, Chromosome 11 Open Reading Frame 67, Mth938 Domain-Containing Protein, UPF0366 Protein C11orf67, PTD015, CK067, AAMDC.

Introduction

Adipogenesis Associated, Mth938 Domain Containing, also known as AAMDC is a member of the AAMDC family and takes part in preadipocyte differentiation and adipogenesis.

Source

Escherichia Coli.

Physical Appearance

Sterile Filtered clear solution.

Formulation

AAMDC protein solution (1mg/ml) containing Phosphate buffered saline (pH7.4), 20% glycerol and 1mM DTT.

Stability

Store at 4°C if entire vial will be used within 2-4 weeks. 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.

Purity

Greater than 90.0% as determined by SDS-PAGE.

Amino acid sequence

MGSSHHHHHH SGLVPRGSH MGS MTSPEIA SLSWGQMKVK GSNTTYKDCK VWPGGSRDWD WRETGTEHSP
GVQPADVKEV VEKGVQTLVI GRGMSEALKV PSSTVEYLKK HGIDVRVLQT EQAVKEYNAL VAQGVVRVGGV
FHSTC.

Precautions

AAGAB Human is for research use only and not for use in diagnostic or therapeutic procedures.

Target Information: ([Q6PD74](#))