

Recombinant Full Length Human ADIRF Protein, Flag tagged

Cat. No. ADIRF-32HFL **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant protein of human chromosome 10 open reading frame 116 (C10orf116) with C-Flag tag was expressed in HEK293T.
Species	Human
Source	HEK293T
ProteinLength	1-76 aa
Description	APM2 gene is exclusively expressed in adipose tissue. Its function is currently unknown.
Form	25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol
Molecular Mass	7.7 kDa
AASequence	MASKGLQDLKQQVEGTAQEAVSAAGAAAQQVVDQATEAGQKAMDQLAKTTQETID KTANQASDTFSGIGKKFGLLKTRTRPLEQKLISEEDLAANDILDYKDDDDKV
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Notes	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Storage	Store at -80 centigrade. Stable for 12 months from the date of receipt of the product

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under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.

Concentration >0.05 µg/µL as determined by microplate BCA method

GENE INFORMATION

Gene Name ADIRF adipogenesis regulatory factor [Homo sapiens (human)]

Official Symbol ADIRF

Synonyms ADIRF; adipogenesis regulatory factor; AFRO; APM2; apM-2; C10orf116; adipogenesis regulatory factor; adipogenesis factor rich in obesity; adipose most abundant gene transcript 2 protein; adipose specific 2; adipose-specific protein 2

Gene ID 10974

mRNA Refseq NM_006829

Protein Refseq NP_006820

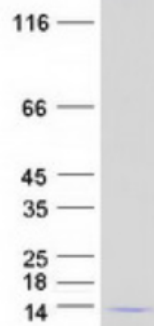
MIM 621163

UniProt ID Q15847

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SDS-PAGE

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