

Recombinant Full Length Human ANKMY1 Protein, GST-tagged

Cat. No. ANKMY1-1278HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ANKMY1 full-length ORF (AAH73146.1, 1 a.a. - 720 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	720 amino acids
Description	ANKMY1 (Ankyrin Repeat And MYND Domain Containing 1) is a Protein Coding gene.
Molecular Mass	106.7 kDa
AA Sequence	MEGAHASLSL EDEVSGAGSR QRPLEGKGGG TPAAEPPGSL KNYAVFATRD VSAAPEKEEEE EAEGPLRAQD LRESYIQLVQ GVQEWQDGCM YQGEFGLNMK LGYGKFSWPT GESYHGQFYR DHCHGLGTYM WPDGSSFTGT FYLSHREGYG TMYMKTRLFQ THCHNDIVNL LLDCGADV NK CSDEGLTALS MCFLLHYPAQ SFKPNVAERT IPEPQEPPKF PVVPILSSSF MDTNLESLEY EVNVPSQGSY ELRPPPAPLL LPRVSGSHEG GHFQDTGQCG GSIDHRSSSL KGDSPLVKGS LGHVESGLED VLGNTDRGSL CSAETKFESN VCVCDFSIEL SQAMLESAQ SHSLLKMASP SPCTSSFDKG TMRRMALSMI ERRKRWRTIK LLLRRGADPN LCCVPMQVLF LAVKAGDVDG VRLLEHGAR TDICFPPQLS TLTPLHIAAA LPGEEGVQIV ELLLHAITDV DAKASDEDDT YKPGKLDLLP SSLKLSNEPG

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PPQAYYSTDT ALPEEGGRTA LHMACEREDD NKIDRLISHG ADILKPVMLR
 QGEKEAVGTA VDYGYFRFFQ DRRIARCPFH TLMPAERETF LARKRLLEYM
 GLQLRQAVFA KESQWDPTWL YLCKRAELIP SHRMKKKGPS LPRGLDVKEQ
 GQIPFFKFCY QCGRSIGVRL LPCPRCYGIL TCSKYCKTKA WTEFHKKDCG
 DLVAIVTQLE QVSRREEFQ

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

[ANKMY1 ankyrin repeat and MYND domain containing 1 \[Homo sapiens \]](#)

Official Symbol

[ANKMY1](#)

Synonyms

ANKMY1; ankyrin repeat and MYND domain containing 1; ankyrin repeat and MYND domain-containing protein 1; FLJ20499; ZMYND13; testis specific ankyrin-like protein 1; testis-specific ankyrin-like protein 1; zinc finger MYND domain-containing protein 13; DKFZp686D20155; DKFZp686L21237

Gene ID

[51281](#)

mRNA Refseq

[NM_016552](#)

Protein Refseq

[NP_057636](#)

UniProt ID

[Q9P2S6](#)

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