

Recombinant Full Length Human ANKRD13D Protein, GST-tagged

Cat. No. ANKRD13D-1443HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ANKRD13D full-length ORF (AAH44239.1, 1 a.a. - 255 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	255 amino acids
Description	The protein encoded by this gene is a member of the ankyrin repeat domain (ANKRD) 13 family, which currently consists of four proteins containing ubiquitin-interacting motifs. These proteins are integral membrane proteins that bind specifically to Lys-63-linked ubiquitin chains on membrane-bound proteins, targeting those proteins for rapid internalization. [provided by RefSeq, Dec 2016]
Molecular Mass	54.8 kDa
AA Sequence	MSCGRLGRFK ATLWLSEEHP LSLGDQVTPI IDLMAISNAH FAKLRDFITL RLPPGFPVKI EIPLFHV LNA RITFSNL CGC DEPLSSVWVP APSSAVAASG NPFPC EVDPT VFEVPNGYSV LGMERNEPLR DEDDDLQFA IQQSLLEAGT EAEQVTW EAL TNTRPGARP PPQATVYEEQ LQLERALQES LQLSTEP RGP GSPPRTPPAP GPPSFEEQLR LALELSSREQ EERERRGQQE EEDLQRILQL SLTEH

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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	ANKRD13D ankyrin repeat domain 13 family, member D [Homo sapiens]
Official Symbol	ANKRD13D
Synonyms	ANKRD13D; ankyrin repeat domain 13 family, member D; ankyrin repeat domain-containing protein 13D; MGC50828
Gene ID	338692
mRNA Refseq	NM_207354
Protein Refseq	NP_997237
MIM	615126
UniProt ID	Q6ZTN6

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