

Recombinant Full Length Human ANKRD23 Protein, GST-tagged

Cat. No. ANKRD23-1413HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ANKRD23 full-length ORF (BAC03915.1, 1 a.a. - 263 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	263 amino acids
Description	This gene is a member of the muscle ankyrin repeat protein (MARF) family and encodes a protein with four tandem ankyrin-like repeats. The protein is localized to the nucleus, functioning as a transcriptional regulator. Expression of this protein is induced during recovery following starvation. [provided by RefSeq, Jul 2008]
Molecular Mass	56.1 kDa
AA Sequence	MDFISIQQLV SGERVEGKVL GFGHGVDPDG AWPSDWRRGP QEAVAREKLK LEEEKKKKLE RFNSTRFNLD NLADLENLVQ RRRKRLRHRV PPRKPEPLVK LHRTALHWAC LKGHSQVLNK LLVAGATVDA RDLLDRTPVF WACRGGHLVI LKQLLNQGAR VNARDKIGST PLHVAVRTRH PDCLEHLIEC GAHLNAQDKE GDTALHEAVR HGSYKAMKLL LLYGAELGVR NAASLTPVQL ARDWQRGIRE ALQAHVAHPR TRC
Applications	Enzyme-linked Immunoabsorbent Assay; Western Blot (Recombinant protein);

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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** [ANKRD23 ankyrin repeat domain 23 \[Homo sapiens \]](#)**Official Symbol** [ANKRD23](#)**Synonyms** DARP; MARP3**Gene ID** [200539](#)**mRNA Refseq** [NM_144994.7](#)**Protein Refseq** [NP_659431.5](#)**MIM** [610736](#)**UniProt ID** [Q86SG2](#) Tel: 1-631-559-9269 1-516-512-3133 Email: info@creative-biomart.com  Fax: 1-631-938-8127 45-1 Ramsey Road, Shirley, NY 11967, USA