

## Product datasheet for **AR50532PU-N**

### TIAF1 (1-115, His-tag) Human Protein

#### Product data:

Product Type:	Recombinant Proteins
Description:	TIAF1 (1-115, His-tag) human recombinant protein, 0.25 mg
Species:	Human
Expression Host:	E. coli
Expression cDNA Clone or AA Sequence:	MRGSHHHHHH GMASMTGGQQ MGRDLYDDDD KDRWGSHMSS PSSPFREQSF LCAAGDAGEE SRVQLKNEV RRGSPVLLGW VEQAYADKCV CGPSAPPAPT PPSLSQRVMC NDLFKVNPFFQ LQQFRADPST ASLLCPGGL DHKLNLRGKA WG
Tag:	His-tag
Predicted MW:	16.6 kDa
Concentration:	lot specific
Purity:	>85% by SDS - PAGE
Buffer:	Presentation State: This purified protein is available in a denatured form, making it less suitable for functional studies. Denatured proteins are better suited for applications like Western Blot (WB) or imaging assays. State: Liquid purified protein Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.4M urea, 10% glycerol
Preparation:	Liquid purified protein
Protein Description:	Recombinant human TIAF1 protein, fused to His-tag at N-terminus, was expressed in E.coli.
Storage:	Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
RefSeq:	<a href="#">NP_004731</a>
Locus ID:	9220
UniProt ID:	<a href="#">O95411</a>
Cytogenetics:	17q11.2
Synonyms:	MAJN; SPR210


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**Summary:** Inhibits the cytotoxic effects of TNF-alpha and overexpressed TNF receptor adapters TRADD, FADD, and RIPK1. Involved in TGF-beta1 inhibition of IkappaB-alpha expression and suppression of TNF-mediated IkappaB-alpha degradation.[UniProtKB/Swiss-Prot Function]

**Protein Families:** Druggable Genome

**Product images:**

