

Product datasheet for AR09699PU-L

THYN1 / THY28 (1-225, His-tag) Human Protein

Product data:

Product Type: Recombinant Proteins Description: THYN1 / THY28 (1-225, His-tag) human recombinant protein, 0.5 mg Species: Human E. coli **Expression Host:** MGSSHHHHHH SSGLVPRGSH MSRPRKRLAG TSGSDKGLSG KRTKTENSGE ALAKVEDSNP Expression cDNA Clone or AA Sequence: QKTSATKNCL KNLSSHWLMK SEPESRLEKG VDVKFSIEDL KAQPKQTTCW DGVRNYQARN FLRAMKLGEE AFFYHSNCKE PGIAGLMKIV KEAYPDHTQF EKNNPHYDPS SKEDNPKWSM VDVQFVRMMK RFIPLAELKS YHQAHKATGG PLKNMVLFTR QRLSIQPLTQ EEFDFVLSLE EKEPS Tag: His-tag Predicted MW: 27.8 kDa **Concentration:** lot specific >95% **Purity: Buffer:** Presentation State: Purified State: Liquid purified protein Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 1 mM DTT, 20% glycerol, 100 mM NaCl **Preparation:** Liquid purified protein **Protein Description:** Recombinant human THYN1 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques. Storage: Store undiluted at 2-8°C for up to two weeks or (in aliquots) at -20°C or -70°C for longer. Avoid repeated freezing and thawing. Stability: Shelf life: one year from despatch. **RefSeq:** NP 001032381 29087 Locus ID: **UniProt ID:** Q9P016 Cytogenetics: 11q25 Synonyms: HSPC144; MDS012; MY105; THY28; THY28KD



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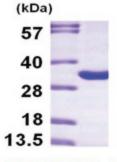
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DRIGENE THYN1 / THY28 (1-225, His-tag) Human Protein – AR09699PU-L

Summary:

This gene encodes a protein that is highly conserved among vertebrates and plant species and may be involved in the induction of apoptosis. Alternatively spliced transcript variants encoding different isoforms have been described. [provided by RefSeq, Jul 2008]

Product images:



15% SDS-PAGE (3ug)

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