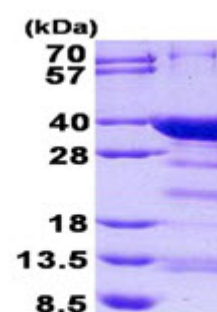


AR50816PU-N

Human NRIP3 (1-241, His-tag) - Purified

Alternate names:	Nuclear receptor interacting protein 3
Quantity:	0.25 mg
Concentration:	0.5 mg/ml (determined by Bradford assay)
Background:	NRIP3, also known as C11orf14, is a 241 amino acid protein that is encoded by a gene which maps to human chromosome 11.
Uniprot ID:	Q9NQ35
NCBI:	NP_065696
GeneID:	56675
Species:	Human
Source:	E. coli
Format:	State: Liquid purified protein Purity: >85% by SDS - PAGE Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 20% glycerol, 1mM DTT
Description:	Recombinant human NRIP3 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques. AA Sequence: MGSSHHHHH SSGLVPRGSH MGSMFYSGLL TEGGRKETDM REAASLRQQR RMKQAVQFIH KDSADLLPLD GLKKLGSSKD MQPHNQLQRR LMETNLSKLR SGPRVPWASK TNKLNQAKSE GLKKSEEDDM ILVSCQCAGK DVKALVDTGC LYNLISLACV DRLGLKEHVK SHKHEGEKLS LPRHLKVVGQ IEHLVITLGS LRLDCPAAVV DDNEKNLSLG LQTLRSLKCI INLDKHRLIM GKTDKEEIPF VETVSLNEDN TSEA Molecular weight: 29.4 kDa (264aa) confirmed by MALDI-TOF
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. Shelf life: one year from despatch.
General Readings:	Ota T., et al. (2004) Nat. Genet. 36:40-45 Lee S.-Y., et al. (2003) Proc. Natl. Acad. Sci. U.S.A. 100:2651-2656

Pictures:



15% SDS-PAGE (3ug)