

Recombinant Human NCKIPSD Protein, GST-tagged

Cat. No. NCKIPSD-16H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human NCKIPSD Protein(Q9NZQ3-3) (Met1-Thr244) was expressed in E.coli with the GST tag at the N-terminus.
Species	Human
Source	E.coli
ProteinLength	1-244 aa
Form	Lyophilized from sterile 50mM Tris, 0.1% Brij35, pH 8.0.
Molecular Mass	The recombinant human NCKIPSD consists of 478 amino acids and predicts a molecular mass of 53.2 KDa. It migrates as an approximately 53 KDa band in SDS-PAGE under reducing conditions.
Purity	> 90 % as determined by SDS-PAGE.
Storage	Store it under sterile conditions at -20°C to -80°C upon receiving. Recommend to aliquot the protein into smaller quantities for optimal storage. Avoid repeated freeze-thaw cycles.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

GENE INFORMATION

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Gene Name	NCKIPSD NCK interacting protein with SH3 domain [Homo sapiens]
Official Symbol	NCKIPSD
Synonyms	NCKIPSD; NCK interacting protein with SH3 domain; NCK-interacting protein with SH3 domain; DIP-1; VIP54; dia interacting protein; dia-interacting protein 1; SH3 adapter protein SPIN90; 54 kDa VacA-interacting protein; 54 kDa vimentin-interacting protein; WASP-interacting SH3-domain protein; diaphanous protein interacting protein; diaphanous protein-interacting protein; 90 kDa SH3 protein interacting with Nck; SH3 protein interacting with Nck, 90 kDa; wiskott-Aldrich syndrome protein-interacting protein; DIP; DIP1; ORF1; WISH; AF3P21; SPIN90; WASLBP; MGC23891;
Gene ID	51517
mRNA Refseq	NM_016453
Protein Refseq	NP_057537
SDS-PAGE	