

Recombinant Human CCDC69, His-tagged

Cat. No. CCDC69-5079H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human CCDC69 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography technique.
Species	Human
Source	E.coli
Form	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 10% glycerol, 1mM DTT
Molecular Mass	37.2 kDa (319aa) confirmed by MALDI-TOF
AA Sequence	MGSSHHHHHH SSGLVPRGSH MGSMGCRHSR LSSCKPPKKK RQEPEPEQPP RPEPHELGPL NGDTAIVQL CASEEAERHQ KDITRILQQH EEEKKKWAQQ VEKERELELR DRLDEQQRVL EGKNEEALQV LRASYEQEKE ALTHSFREAS STQQETIDRL TSQLEAFQAK MKRVEESILS RNYKKHIQDY GSPSQFWEQE LESLHFVIEM KNERIHELDR RLILMETVKE KNLILEEKIT TLQQENEDLH VRSRNQVVL S RQLSEDLT REALEKEVQL RRQLQKEKEE LLYRVLGANA SPAFPLAPVT PTEVSFLAT
Purity	>90% by SDS - PAGE
Applications	SDS-PAGE
Storage	Can be stored at +4centigrade short term (1-2 weeks). For long term storage, aliquot

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and store at -20centigrade or -70centigrade. Avoid repeated freezing and thawing cycles.

Concentration 0.25 mg/ml (determined by Bradford assay)

GENE INFORMATION

Gene Name [CCDC69 coiled-coil domain containing 69 \[Homo sapiens \]](#)

Official Symbol CCDC69

Synonyms CCDC69; coiled-coil domain containing 69; coiled-coil domain-containing protein 69; DKFZP434C171; FLJ13705; DKFZp434C171;

Gene ID [26112](#)

mRNA Refseq [NM_015621](#)

Protein Refseq [NP_056436](#)

UniProt ID [A6NI79](#)

Chromosome Location 5q33.1

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