

Recombinant Human CTTNBP2NL Protein, Myc/DDK-tagged, C13 and N15-labeled

Cat. No. CTTNBP2NL-1100H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	CTTNBP2NL MS Standard C13 and N15-labeled recombinant protein (NP_061174) with a C-terminal MYC/DDK tag, was expressed in HEK293 cells.
Species	Human
Source	HEK293
Description	CTTNBP2NL (CTTNBP2 N-Terminal Like) is a Protein Coding gene. Diseases associated with CTTNBP2NL include Retinitis Pigmentosa 6 and Myeloproliferative Syndrome, Transient. Gene Ontology (GO) annotations related to this gene include protein phosphatase 2A binding. An important paralog of this gene is FILIP1.
Molecular Mass	70.2 kDa
AA Sequence	MNLEKLSKPELLTLFSILEGELEARDLVIEALKAQHRDTFIEERYGKYNISDPLMALQR DFETLKEKNDGEKQPVCNTNPLSILKVVMKQCKNMQERMLSQLAAAESRHRKVILDLE EERQRHAQDTAEGDDVTYMLEKERERLTQQLEFEKSQVKKFEKEQKKLSSQLEEE RSRHKQLSSMLVLECKKATNKAAEEGQKAGELSLKLEKEKSRVSKLEEEELAAERKR GLQTEAQVEKQLSEFDIEREQLRAKLNREENRTKTLKEEMESLKKIVKDLEASHQHS SPNEQLKKPVTVSKGTATEPLMLMSVFCQTESFPAERTHGSNIAKMTNTGLPGPAT PAYSYAKTNGHCDPEIQTTRELTAGNNVENQVPPREKSVALAQEKPVENGCGPVGI ETPVPMPSPPLSSSGSSLSPSSSTASSSLTSSPCSSPVLTKRLLGSSASSPGYQSSYQV GINQRFHAARHKFQSQADQDQASGLQSPPSRDLSPTLIDNSAAKQLARNTVTQVL

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SRFTSQQGPIKPVSPNSSPFGTDYRNLANTANPRGDTSHSPTPGKVSSPLSPLSPGI
KSPTIPRAERGNPPPIPPKKPGLTPSPSATTPLTKTHSQAASLTAEADLASSCSSNTV
VANGKDVELLPTSSTRTRPLEQKLISEEDLAANDILDYKDDDDKV

Purity > 80% as determined by SDS-PAGE and Coomassie blue staining

Stability Stable for 3 months from receipt of products under proper storage and handling conditions.

Storage Store at -80 centigrade. Avoid repeated freeze-thaw cycles.

Concentration 50 µg/mL as determined by BCA

Storage Buffer 100 mM glycine, 25 mM Tris-HCl, pH 7.3.

GENE INFORMATION

Gene Name CTTNBP2NL CTTNBP2 N-terminal like [Homo sapiens (human)]

Official Symbol CTTNBP2NL

Synonyms CTTNBP2NL; CTTNBP2 N-terminal like; CTTNBP2 N-terminal-like protein; DKFZp547A023; FLJ13278;

Gene ID 55917

mRNA Refseq NM_018704

Protein Refseq NP_061174

MIM 615100

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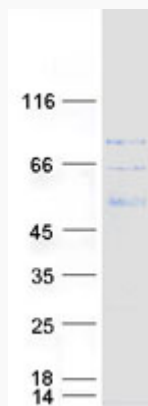
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UniProt ID

Q9P2B4

SDS-PAGE

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