

Recombinant Human CTNND1 Protein, MYC/DDK-tagged

Cat. No. CTNND1-3373H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human CTNND1 protein, fused to MYC/DDK-tagged at C-terminus, was expressed in HEK293.
Species	Human
Source	HEK293
Description	This gene encodes a member of the Armadillo protein family, which function in adhesion between cells and signal transduction. Multiple translation initiation codons and alternative splicing result in many different isoforms being translated. Not all of the full-length natures of the described transcript variants have been determined. Read-through transcription also exists between this gene and the neighboring upstream thioredoxin-related transmembrane protein 2 (TMX2) gene.
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	108 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	CTNND1 catenin (cadherin-associated protein), delta 1 [Homo sapiens]
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Official Symbol	CTNND1
Synonyms	CAS; CTNND; p120; p120(CAS); p120(CTN); P120CAS; P120CTN
Gene ID	1500
mRNA Refseq	NM_001085458
Protein Refseq	NP_001078927
MIM	601045
UniProt ID	O60716

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