

Recombinant Human NCAPH2 protein, MYC/DDK-tagged

Cat. No. NCAPH2-16H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human NCAPH2, transcript variant 1, fused with MYC/DDK tag at C-terminal was expressed in HEK293.
Species	Human
Source	HEK293
Description	This gene encodes one of the non-SMC subunits of the condensin II complex. This complex plays an essential role in mitotic chromosome assembly. Alternate splicing of this gene results in multiple transcript variants.
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	32.6 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	NCAPH2 non-SMC condensin II complex, subunit H2 [Homo sapiens]
Official Symbol	NCAPH2

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Synonyms	NCAPH2; non-SMC condensin II complex, subunit H2; condensin-2 complex subunit H2; 384D8 2; CAP H2; CAP H2 subunit of the condensin II complex; hCAP H2; kleisin beta; chromosome-associated protein H2; CAP-H2 subunit of the condensin II complex; CAPH2; MGC2455; MGC4133; MGC5305; MGC8640; MGC15858; MGC18000;
Gene ID	29781
mRNA Refseq	NM_014551
Protein Refseq	NP_055366
MIM	611230
UniProt ID	Q6IBW4