

Recombinant Human NDC80 Protein (Pro290-Glu642), N-His tagged

Cat. No. NDC80-3898H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human NDC80 / HEC1 (Pro290-Glu642) fused with the N-His tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	Pro290-Glu642
Form	Lyophilized powder/frozen liquid
Molecular Mass	43.39 kDa
Purity	>90% as determined by SDS-PAGE.
Notes	For research use only.
Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt.
Storage Buffer	0.01M PBS, pH 7.4, 0.02% NLS
Reconstitution	Reconstitute in sterile water for a stock solution.

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Shipping They are shipped out with dry ice/blue ice unless customers require otherwise.

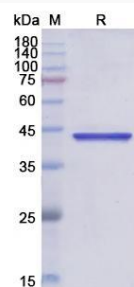
GENE INFORMATION

Gene Name	NDC80 NDC80 kinetochore complex component homolog (<i>S. cerevisiae</i>) [<i>Homo sapiens</i> (human)]
Official Symbol	NDC80
Synonyms	NDC80; NDC80 kinetochore complex component homolog (<i>S. cerevisiae</i>); highly expressed in cancer, rich in leucine heptad repeats (yeast), kinetochore associated 2, KNTC2; kinetochore protein NDC80 homolog; HEC; HEC1; hsNDC80; TID3; kinetochore associated 2; kinetochore protein Hec1; kinetochore-associated protein 2; highly expressed in cancer protein; retinoblastoma-associated protein HEC; NDC80 homolog, kinetochore complex component; highly expressed in cancer, rich in leucine heptad repeats; KNTC2; HsHec1;
Gene ID	10403
mRNA Refseq	NM_006101
Protein Refseq	NP_006092
MIM	607272
UniProt ID	O14777

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SDS-PAGE

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