

Recombinant Human DNER protein, His-tagged

Cat. No. DNER-4723H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human DNER protein(Q8NFT8)(35-640 aa), fused with C-terminal His tag, was expressed in Yeast.
Species	Human
Source	Yeast
ProteinLength	35-640 aa
Form	For liquid formulations, the standard storage buffer consists of a Tris or PBS based solution supplemented with 5-50% glycerol. When provided as lyophilized powder, the product undergoes freeze-drying from a Tris- or PBS-based formulation containing 6% trehalose, adjusted to pH 8.0 prior to the lyophilization process.
Molecular Mass	65.6 kDa
AASequence	NPVPAAPLSAPGPCAAQPCRNGGVCTSRPEPDPQHPAPAGEPGYSCTCPAGISGA NCQLVADPCASNPCHHGNCSSSSSSSSSDGYLCICNEGYEGPNCEQALPSLPATGW TESMAPRQLQVPATQEPDKILPRSQATVTLPTWQPKTGQKVVMKWDQVEVIPDI ACGNASSNSSAGGRLVSFEVPQNTSVKIRQDATASLILLWKVTATGFQQCSLIDGRS VTPLQASGGLVLLEEMLALGNNHFIGFVNDSTKSIVALRLTLVVKVSTCVPGESHAN DLECSGKGKCTTKPSEATFSCTCEEQYVGTFCEEYDACQRKPCQNNASCIDANEK QDGSNFTCVCLPGYTGELCQSKIDYICILDPCRNGATCISLSGFTCQCPEGYFGSAC EEKVDPCASSPCQNNGTCTYVDGVHFTCNCSPGFTGPTCAQLIDFCALSPCAHGTC RSVGTSYKCLCDPGYHGLYCEEEYNECLSAPCLNAATCRDLVNGYECVCLAHEYKGT

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HCELYKDPCANVSLNGATCDSGLNGTCICAPGFTGEECDIDINECDSPCHHGG
SCLDQPNGYNCHCPHGWVGANCEIHLQWKS GHMAESLTNMPRHS LY

Purity Greater than 95% as determined by SDS-PAGE.

Storage Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.

Reconstitution Please reconstitute protein indeionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.

GENE INFORMATION

Gene Name [DNER delta/notch-like EGF repeat containing \[Homo sapiens \]](#)

Official Symbol [DNER](#)

Synonyms DNER; delta/notch-like EGF repeat containing; delta and Notch-like epidermal growth factor-related receptor; bet; UNQ26; H_NH0150O02.1; WUGSC:H_NH0150O02.1; delta-notch-like EGF repeat-containing transmembrane;

Gene ID [92737](#)

mRNA Refseq [NM_139072](#)

Protein Refseq [NP_620711](#)

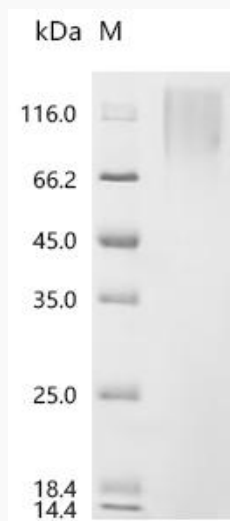
MIM [607299](#)

UniProt ID [Q8NFT8](#)

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SDS-PAGE

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