

Recombinant Human DNER protein, His & T7-tagged

Cat. No. DNER-1812H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human DNER aa. (Glu339~Asn583 (Accession # Q8NFT8)) fused with N-terminal His & T7 tag was produced in E. coli cells.
Species	Human
Source	E.coli
ProteinLength	Glu339~Asn583
Form	Freeze-dried powder
Molecular Mass	Predicted Molecular Mass: 30.0kDa
Endotoxin	<1.0EU per 1ug (determined by the LAL method)
Purity	>95%
Applications	SDS-PAGE; WB; ELISA; IP.
Stability	The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.
Storage	Avoid repeated freeze/thaw cycles. Store at 2-8°C for one month. Aliquot and store at

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-80°C for 12 months.

Storage buffer Supplied as lyophilized form in PBS, pH7.4, containing 5% sucrose, 0.01% sarcosyl.

Reconstitution Reconstitute in sterile PBS, pH7.2-pH7.4.

Isoelectric Point 4.7

GENE INFORMATION

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

Official Symbol [DNER](#)

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

Gene ID [92737](#)

mRNA Refseq [NM_139072.3](#)

Protein Refseq [NP_620711.3](#)

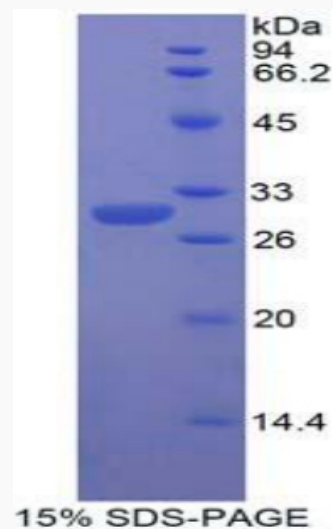
UniProt ID [Q8NFT8](#)

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SDS-PAGE



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