

Recombinant Human ERI1 Protein, C-MYC/DDK-tagged

Cat. No. ERI1-1251H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human ERI1 Protein is produced by HEK293T expression system. This protein is fused with a C-MYC/DDK tag at the C-terminal.
Species	Human
Source	HEK293
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	39.9 kDa
AA Sequence	MEDPQSKEPAGEAVALALLESPPREGGEEPPRPSPEETQQCKFDGQETKGSKFITS SASDFSDPVYKEIAITNGCINRMSKEELRAKLSEFKLETRGVKDVLLKKRLKNYYKKQK LMLKESNFADSYYDYICIIDFEATCEEKNPPEFVHEIIEFPVLLNTHLTLEIEDTFQQYV RPEINTQLSDFCISLTGITQDQVDRADTFPQVLKKVIDWMKLKELGTKYKYSLLTDGS WDMSKFLNIQCQLSRLKYPPFAKKWINIRKSYGNFYKVPRSQTKLTIMLEKLGMDYD GRPHCGLDDSKNIARIAVRMLQDGCEL RINEKMHAGQLMSVSSSLPIEGTPPPQMP HFRK
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining.
Notes	Avoid repeated freeze-thaw cycles.
Stability	Stable for 3 months from receipt of products under proper storage and handling conditions.

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Storage Store at –80 centigrade.

Concentration >50 ug/mL as determined by microplate BCA method.

GENE INFORMATION

Gene Name [ERI1 exoribonuclease 1 \[Homo sapiens \]](#)

Official Symbol [ERI1](#)

Synonyms 3 HEXO; HEXO; THEX1; 3'HEXO; ERI1; exoribonuclease 1; 3-5 exoribonuclease 1; MGC35395;

Gene ID [90459](#)

mRNA Refseq [NM_153332](#)

Protein Refseq [NP_699163](#)

MIM [608739](#)

UniProt ID [Q8IV48](#)

ERI1-1251H, 1 Purified recombinant protein ERI1 was analyzed by SDS-PAGE gel and Coomossie Blue Staining.

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