

## Recombinant Human ENO2 protein(191-370 aa), C-His-tagged

Cat. No. ENO2-2609H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human ENO2 protein(P09104)(191-370 aa), fused with C-terminal His tag, was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	191-370 aa
<b>Form</b>	0.15 M Phosphate buffered saline
<b>Storage</b>	Shipped on dry ice. Avoid repeated freeze-thaw cycles. Upon receipt, 2 days when stored at 2 to 8 °C after thawing. Up to 12 months when aliquoted and stored at -20 to -80°C.
<b>Reconstitution</b>	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.
<b>AA Sequence</b>	TLKGVIKDKYKGDATNVGDEGGFAPNILENSEALELVKEAIDKAGYTEKIVIGMDVAA SEFYRDGKYDLDFKSPTDPSRYITGDQLGALYQDFVRDYPVVSIEDPFDQDDWAAW SKFTANVGIQIVGDDLTVTNPKRIERAVEEKACNCLLLKVNQIGSVTEAIQACKLAQEN GWGVMVS

### GENE INFORMATION

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<b>Gene Name</b>	ENO2 enolase 2 (gamma, neuronal) [ Homo sapiens ]
<b>Official Symbol</b>	ENO2
<b>Synonyms</b>	ENO2; enolase 2 (gamma, neuronal); gamma-enolase; neural enolase; neuron-specific enolase; neurone-specific enolase; neuron specific gamma enolase; 2-phospho-D-glycerate hydrolyase; 2-phospho-D-glycerate hydro-lyase; NSE;
<b>Gene ID</b>	2026
<b>mRNA Refseq</b>	NM_001975
<b>Protein Refseq</b>	NP_001966
<b>MIM</b>	131360
<b>UniProt ID</b>	P09104

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