

Catalog number	C02094-5UG / C02094-20UG / C02094-100UG
Package	5 µg / 20 µg / 100 µg
Source	<i>Escherichia coli</i>
Sequence	<p>SILRIHAREIFDSRGNPTVEVDLYTAKGLFRAAVPSGASTGIYEALELRDNDKTR FMGKGVSQAVEHINKTIAPALVSKKVNVEQEKIDKLMIMDGTENKSKFGANAI LGVSLAVCKAGAVEKGVPLYRHIADLAGNPEVILPVPFNVINGGSHAGNKLAM QEFMILPVGASSFREAMRIGAEVYHNLKNVIKEKYGKDATNVGDEGGFAPNILE NKEALELLKTAIAKAGYTDQVVIGMDVAASEFYRSGKYDLDFKSPDDPSRYITP DQLADLYKSFVQNYPVVSIEDPFDQDDWGAWQKFTASAGIQVVGDDLTVTNPK RIAKAASEKSCNCLLLKVNQIGSVTESLQACKLAQSNWGVMMVSHRSGETEDT FIADLVVGLCTGQIKTGAPCRSERLAKYNQILRIEEELGSKAKFAGRSFRNPLAK with polyhistidine tag at the N-terminus</p>
Endotoxin level	<0.1 EU per 1 µg of the protein by the LAL method.
Purity	>98% as determined by SDS-PAGE. Ni-NTA chromatography
Formulation	The protein was lyophilized from a solution containing 1X PBS, containing 7 mM MgSO ₄ , pH 7.2
Reconstitution	It is recommended to reconstitute the lyophilized protein in sterile H ₂ O to a concentration not less than 100 µg/mL and incubate the stock solution for at least 20 min to ensure sufficient re-dissolved.
Storage	Lyophilized protein should be stored at -20°C. Upon reconstitution, protein aliquots should be stored at -20°C or -80°C.
Note	Please use within one month after protein reconstitution.



SDS-PAGE analysis of recombinant mouse ENO1

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