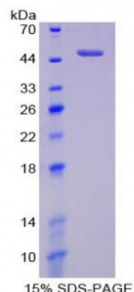


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## Mouse Enolase, Non Neuronal (NNE) Protein

Catalogue No.: abx066428



SDS-PAGE analysis of Mouse ENO1 Protein.

Recombinant ENO1 is a recombinant protein from Mouse. It is produced in E.coli using Prokaryotic expression.

**Target:** Enolase, Non Neuronal (NNE)

**Origin:** Mouse

**Host:** E. coli

**Tested Applications:** ELISA, WB, IP, SDS-PAGE

**Purity:** > 95%

**Form:** Lyophilized

**Conjugation:** Unconjugated

**Storage:** Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

**Expression:** Recombinant

**Molecular Weight:** 49.5 kDa

**Swiss Prot:** [P17182](#)

**Sequence Fragment:** Met1-Lys434

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**Sequence:** MGHHHHHHSGSEFELRRQAC-MSILRIHARE IFDSRGNPTV EVDLYTAKGL FRAAVPSGAS  
TGIYEALRLR DNDKTRFMGK GVSQAVEHIN KTIAPALVSK KVNVEVEKEI DKLMIEMDGT  
ENKSKFGANA ILGVSLAVCK AGAVEKGVPL YRHIADLAGN PEVILPVPAF NVINGGSHAG  
NKLAMQEFMI LPVGASSFRE AMRIGAEVYH NLKNVIKEY GKDATNVGDE GGFAPNILEN  
KEALELLKTA IAKAGYTDQV VIGMDVAASE FYRSGKYDLD FKSPDDPSRY ITPDQLADLY  
KSFVQNYPVV SIEDPFDQDD WGAWQKFTAS AGIQVVGDDL TVTNPBKRIAK AASEKSCNCL  
LLKVNQIGSV TESLQACKLA QSNWGWVMVS HRSGETEDTF IADLVVGLCT GQIKTGAPCR  
SERLAKYNQI LRIEEELGSK AKFAGRSFRN PLAK

**Tag:** N-terminal His-tag

**Activity:** Not tested

**Concentration:** Prior to lyophilization: 200 µg/ml

**Buffer:** Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

**Note:** This product is for research use only.