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Mouse Enolase, Muscle Specific (MSE) Protein

Catalogue No.: abx066419

Recombinant Enolase, Muscle Specific (MSE) is a recombinant protein from Mouse. It is produced in E.coli using Prokaryotic expression.

Target: Enolase, Muscle Specific (MSE)

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: 48.1 kDa

Swiss Prot: [P21550](#)

Sequence Fragment: Met3-Lys434

Sequence: MGHHHHHHSGS-MQKIFARE ILDSRGNPTV EVDLHTAKGR FRAAVPSGAS TGIYEALRLR
DGDKARYLGK GVLKAVEHIN KTLGPALLEK KLSVVDQEKV DKFMIELDGT ENKSKFGANA
ILGVSLAVCK AGAAEKGVPL YRHIADLAGN PDLVLPVPAF NVINGGSHAG NKLAMQEFMI
LPVGASSFKE AMRIGAEVYH HLKGVKAKY GKDATNVGDE GGFAPNILEN NEALELLKTA
IQAAGYPDKV VIGMDVAASE FYRNGKYDLD FKSPDDPARH ISGEKLGELY KNFIQNYPPV
SIEDPFDQDD WATWTSFLSG VDIQIVGDDL TVTNPKRIAQ AVEKKACNCL LLKVNQIGSV
TESIQACKLA QSNGWGMVMS HRSGETEDTF IADLVVGLCT GQIKTGAPCR SERLAKYNQL
MRIEEEALGDK AVFAGRKFRN PKAK

Tag: N-terminal His-tag

Activity: Not tested

Concentration: Prior to lyophilization: 200 µg/ml

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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.