

Recombinant Mouse Gapdh-ps15 Protein, His-tagged

Cat. No. Gapdh-ps15-7137M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant mouse Gapdh (1-333), fused to His-tag at N-terminus, was expressed in E. coli and purified by using conventional chromatography techniques.
Species	Mouse
Source	E.coli
ProteinLength	1-333
Form	Liquid
Molecular Mass	38.2 kDa
AA Sequence	MGSSHHHHHHSSGLVPRGSHMGSMVKVGVNGFGRIGRLVTRAAICSGKVEIVAIND PFIDLNYMVYMFQYDSTHGKFNGTVKAENGKLVINGKPITIFQERDPTNIKWGEAGA EYVVESTGVFTTMEKAGAHKGGAKRVIISAPSADAPMFVMGVNHEKYDNSLKIVSN ASCTTNCLAPLAKVIHDNFGIVEGLMTTVHAITATQKTVDGPSGKLWRDGRGAAQNII PASTGAAKAVGKVIPELNGKLTGMAFRVPTPNVSVVDLTCRLEKPAKYDDIKKVVKQ ASEGPLKGILGYTEDQVVSCDFNSNSHSSTFDAGAGIALNDNFVKLISWYDNEYGYS NRVVDLMAYMASKE
Purity	> 95 % by SDS-PAGE
Stability	Shelf life: one year from despatch.

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage

Store undiluted at 2-8 centigrade for one week or (in aliquots) at -20 to -80 centigrade for longer. Avoid repeated freezing and thawing.

Storage Buffer

Phosphate buffer saline (pH 7.4) containing 20 % glycerol 1 mM DTT.

GENE INFORMATION
Gene Name

Gapdh-ps15 glyceraldehyde-3-phosphate dehydrogenase, pseudogene 15 [Mus musculus (house mouse)]

Official Symbol

Gapdh-ps15

Synonyms

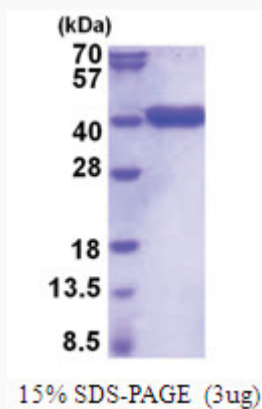
Gapdh-ps15; glyceraldehyde-3-phosphate dehydrogenase, pseudogene 15; Gm20899;

Gene ID

100042025

Protein Refseq

XP_001476757

SDS-PAGE


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