

## Human PFKM protein, His tag

Cat. No. GTX67627-pro

**Species** Human**Package**

100 µg

## Applications

**Observed MW (kDa)** 85 kDa.

## Properties

**Form** Liquid**Buffer** 20mM Tris-HCl, 200mM NaCl, 20% Glycerol, 5mM DTT**Preservative** No preservatives**Storage** Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.**Concentration** 0.5 mg/ml (Please refer to the vial label for the specific concentration.)**Region/Sequence**

Full length protein, N-terminal His-Tag; MGSSHHHHHH SSGLVPRGSH MTHEEHHA AK TLGIGKAI AV LTSGGDAQGM  
NAAVRVVRV GIFTGARVFF VHEGYQGLVD GGDHIKEATW ESVMMLQLG GTVIGSARCK DFREREGRLR AAYNLVKRGI  
TNLCVIGGDG SLTGADTFRS EWSDLLSDLQ KAGKITDEEA TKSSYLNIVG LVGSIDNDFC GTDMTIGTDS ALHRIMEIVD  
AITTAQSHQ RTFVLEVMGR HCGYLALVTS LSCGADWVFI PECPPDDDWE EHLCRRLSET RTRGSRLNII IVAEGAIDKN GKPITSEDIK  
NLVVKRLGYD TRVTVLGHVQ RGGTPSAFDR ILGSRMGVEA VMALLEGTPD TPACVWSLSG NQAVRLPLME CVQVTKDVTK  
AMDEKKFDEA LKLRGRSFMN NWEVYKLLAH VRPPVSKSGS HTVAVMNVGA PAAGMNAAVR STVRIGLIQG NRVLVVDHGF  
EGLAKGQIEE AGWSYVGGWT GQGGSKLGTK RTLPKKSFEQ ISANITKFNI QGLVIIGGFE AYTGGLELME GRKQFDELCI PFVVIPATVS  
NNVPGSDFSV GADTALNTIC TTCDRKQSA AGTKRRVFII ETMGGYCYL ATMAGLAAGA DAAYIFEEPF TIRDLQANVE  
HLVQKMKTTV KRGLVLRNEK CNENYTTDFI FNLYSEEGKG IFDSRKNVLG HMQQGGSTPT FDRNFATKMG AKAMNWMMSGK  
IKESYRNGRI FANTPDSGCV LGMRKRALVF QPVAELKDQT DFEHRIPKEQ WWLKLRLPKL ILAKYEIDLD TSDHAHLEHI  
TRKRSGEAAV

**Expression System** E. coli**Purity** > 80% by SDS-PAGE.**Conjugation** Unconjugated**Note**

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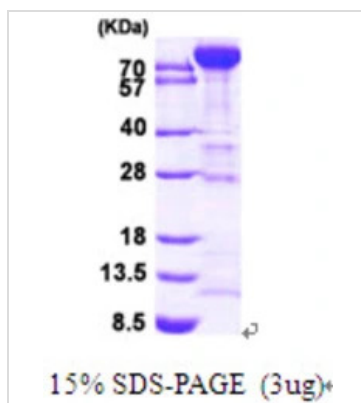
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## DATA IMAGES



### GTX67627-pro Image

3μg Human PFKM protein (GTX67627-pro) by SDS-PAGE under reducing condition and visualized by coomassie blue stain.



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