

Recombinant ATPase, Ca⁺⁺ TransPorting, Cardiac Muscle, Slow Twitch 2 (ATP2A2)

Catalog No: tcup6947



Available Sizes

Size: 10ug

Size: 50ug

Size: 200ug



Specifications

Application:

Positive Control; Immunogen; SDS-PAGE; WB.

Species:

Homo sapiens (Human)

Source:

E.coli

Purity / Grade:

≥ 92%

Amino Acids:

Ile315~Met756

SwissProt:

P16615

Predicted Molecular Weight:

78.2kDa

Observed Molecular Weight:

78.2kDa

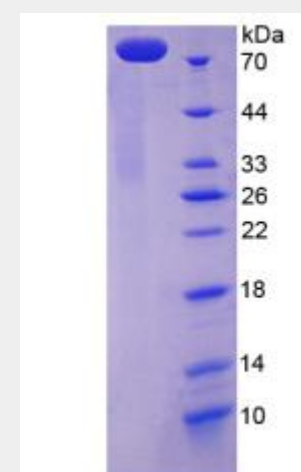
Tags:

two N-terminal Tags, His-tag and GST-tag

Product Description

Prokaryotic expression

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ITTCLA LGTRMAKKN AIVRSLPSVE TLGCTSVICS
DKTGLTTNQ MSVCRMFILD RVEGDTCSLN EFTITGSTYA PIGEVHKDDK
PVNCHQYDGL VELATICALC NDSALDYNEA KGVYEKVGEA TETALTCLVE
KMNVFDTELK GLSKIERANA CNSVIKQLMK KEFTLEFSRD RKSMSVYCTP
NKPSRTSMK MFVKGAPGV IDRCTHIRVG STKVPMTSGV KQKIMSVIRE
WGSQSDTLRC LALATHDNPL RREEMHLED ANFIKYETNL TFGCVGMLD
PPRIEVASSV KLCRQAGIRV IMITGDNKGT AVAICRRIGI FGQDEDVTSK
AFTGREFDEL NPSAQRDAQL NARCFARVEP SHKSKIVEFL QSFDEITAMT
GDGVNDAPAL KKAIEIGIAMG SGTAVAKTAS EMVLADDNFS TIVAAVEEGR
AIYNNM
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