

## Human PCK1 Recombinant Protein

Catalog Number: PROTP35558

### Overview

|              |   |
|--------------|---|
| Product Name | Human PCK1 Recombinant Protein  |
| Description  | Human PCK1 Recombinant Protein expressed in E. coli with His-tag. Sequence domain: 1-622aa. Application(s): SDS-PAGE. |
| Size         | Starting from 10ug  |
| Tag          | His-Tag   |
| Form         | Liquid  |
| Source       | E. coli   |
| Formulation  | 20mM Tris-HCl buffer (pH 8.0) containing 1mM DTT, 10% glycerol, 0.1M NaCl   |

### Concentration

0.5mg/ml (determined by Bradford assay)

### Storage

Can be stored at 2°C to 8°C for 1 week. For long-term storage, aliquot and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles. (Ships with gel ice.)

### Purity

> 85% by SDS-PAGE

### Amino Acid Sequence

Human, P35558, 1-622aa; MGSSHHHHHH SGLVPRGSH MGSHPMPQLQ NGLNLSAKVV QGSLDSPQA VREFLENNAE LCQPDHIHIC DGSEENGRL LGQMEEEGIL RRLKKYDNCW LALTDPRDVA RIESKTVIVT QEQRDTVPIPIP KTGLSQLGRW MSEEDFEKAF NARFPGCMKG RTMYVIPFSM GPLGSPLSKI GIELTDSPPYV VASMRIMTRM GTPVLEALGD GEFVKCLHSV GCPLPLQKPL VNNWPCNPEL TLIAHLPDRR EIISFGSGYG GNSLLGKKCF ALRMASRLAK EEGWLAEHML VLGITNPEGE KKYLAAPPS ACGKTNLMM NPSLPGWKVE CVGDDIAWMK FDAQGHRLRAI NPENFFGVA PGTSVKTNPN AIKTIQKNTI FTNVAETSDG GYVWEGIDEP LASGVTITSW KNKEWSSDGE EPCAHPNSRF CTPASQCPHII DAAWESPEGV PIEGIIFGGR RPAGVPLVYE ALSWQHGVFV GAAMRSEATA AAEHKGKIIM HDPFAMRPFY GYNFGKYLALH WLSMAQHPPA KLPKIFHVNW FRKDKEGKFL WPGFGENSRV LEWMFNRIDG KASTKLTPIG YIPKEDALNL KGLGHINMME LFSISKEFWE KEVEDIEKYL EDQVNADLPC EIEREILALK QRISQM

## Usage

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