

Human PDIA4 Recombinant Protein

Catalog Number: PROTP13667

Overview

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| Product Name | Human PDIA4 Recombinant Protein |
| Description | Human PDIA4 Recombinant Protein expressed in E. coli with His-tag. Sequence domain: 21-645aa. 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 0.1M NaCl, 1mM DTT, 10% glycerol |

Concentration

1mg/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

> 90% by SDS-PAGE

Amino Acid Sequence

Human, P13667, 21-645aa; MGSSHHHHHH SGLVPRGSH MVAGAEGPDE DSSNRENAIE DEEEEEEDD DEEEDDLEVK EENGVLVLND ANFDNFVADK DTVLLEFYAP WCGHCKQFAP EYEKIANILK DKDPPIPVAK IDATSASVLA SRFDVSGYPT IKILKKGQAV DYEGSRTQEE IVAKVREVSQ PDWTPPEVT LVLTKENFDE VVNDADIILV EFYAPWCGHC KKLAPYEKA AKELSKRSP IPLAKVDATA ETDLAKRFDV SGYPTLKIFR KGRPYDYNP REKYGIVDYM IEQSGPPSKE ILTLKQVQEF LKDGDDVIII GVFKGESDPA YQQYQDAANN LREDYKFHHT FSTEIAKFLK VSQGQLVVMQ PEKFSKYEP RSHMMDVQGS TQDSAIKDFV LKYALPLVGH RKVSNDKRY TRRPLVVVYY SVDFSFYRA ATQFWRSKVL EVAKDFPEYT FAIADEEDYA GEVKDLGLSE SGEDVNAAIL DESGKKFAME PEEFSDTLR EFTVAFKKGK LKPVIKSQPV PKNNKGPVKV VVGKTFDSIV MDPK KDVLIE FYAPWCGHCK QLEPVYNSLA KKYKGQKGLV IAKMDATAND VPSDRYKVEG FPTIYFAPSG DKKNPVKFEG GDRDLEHLSK FIEEHATKLS RTKEEL

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