

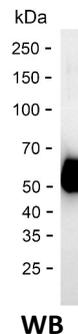
**Product Name: Recombinant Human MINPP1 Protein**  
**Catalog #: PHH9485**



## Summary

<b>Name</b>	MINP1_HUMAN
<b>Purity</b>	Greater than 85% as determined by reducing SDS-PAGE
<b>Endotoxin level</b>	Please contact with the lab for this information
<b>Tag</b>	C-His
<b>Accession #</b>	Q9UNW1
<b>Host</b>	HEK293
<b>Species</b>	Human
<b>Molecular Mass</b>	53 kDa
<b>Buffer</b>	Phosphate buffered saline
<b>Shipping</b>	The product is shipped on dry ice/polar packs. Upon receipt, store it immediately at the temperature listed below.
<b>Stability&amp;Storage</b>	Store at $\leq -70^{\circ}\text{C}$ , stable for 6 months after receipt. Store at $\leq -70^{\circ}\text{C}$ , stable for 3 months under sterile conditions after opening. Please minimize freeze-thaw cycles.
<b>Sequence</b>	SLLEPRDPVA SSLSPYFGTK TRYEDVNPVL LSGPEAPWRD PELLEGTCTP VQLVALIRHG TRYPTVKQIR KLRQLHGLLQ ARGSRDGGAS STGSRDLGAA LADWPLWYAD WMDGQLVEKG RQDMRQLALR LASLFPALFS RENYGRRLRI TSSKHRCMDS SAAFLQGLWQ HYHPGLPPPD VADMEFGPPT VNDKLMRFFD HCEKFLTEVE KNATALYHVE AFKTGPEMQN ILKKVAATLQ VPVNDLNADL IQVAFFTCSE DLAIKGVKSP WCDVFDIDDA KVLEYLNDLK QYWKRGYGYT INSRSSCTLF QDIFQHLDKA VEQKQRSQPI SSPVILQFGH AETLLPLLSL MGYFKDKEPL TAYNYKKQMH RKFRSGLIVP YASNLIIVLY HCENAKTPKE QFRVQMLLNE KVLPLAYSQE TVSFYEDLKN HYKDILQSCQ TSEECELARA NSTSDEL

## image



## Background

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**Alternative Names**

Multiple inositol polyphosphate phosphatase 1 (EC 3.1.3.62) (2,3-bisphosphoglycerate 3-phosphatase) (2,3-BPG phosphatase) (EC 3.1.3.80) (Inositol (1,3,4,5)-tetrakisphosphate 3-phosphatase) (Ins(1,3,4,5)P(4) 3-phosphatase)

**Note**

For Research Use Only , Not for Diagnostic Use