

Recombinant Full Length Human PHLDA1 Protein, GST-tagged

Cat. No. PHLDA1-6865HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human PHLDA1 full-length ORF (AAH18929.3, 1 a.a. - 259 a.a.) recombinant protein with GST-tag at N-terminal was expressed in Wheat Germ.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	259 amino acids
Description	This gene encodes an evolutionarily conserved proline-histidine rich nuclear protein. The encoded protein may play an important role in the anti-apoptotic effects of insulin-like growth factor-1.
Molecular Mass	55.9 kDa
AA Sequence	MLESSGCKALKEGVLEKRS DGLQLWKKKCCILTEEGLLLIPPKQLQHQQQQQQQQQ QQQQQQPGQGPAEPSQPSGPAVASLEPPVKLKEHF SNMKTVD CVERKGKMYF TVVMAEGKEIDFRCPQDQGWNAEITLQMVQYKNRQAILAVKSTRQKQQHLVQQQP PSQPQPQPQLQPQPQPQPQPQPQPQSQPQPQPQPQPQLHPYPHPHPHPHS HPHSHPHPHPHPHPHQIPHPHPQPHSQPHGHRLLRSTNSA
Applications	Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein) Antibody Production Protein Array

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Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name PHLDA1 pleckstrin homology like domain family A member 1 [Homo sapiens (human)]

Official Symbol PHLDA1

Synonyms PHLDA1; pleckstrin homology like domain family A member 1; PHRIP; TDAG51; DT1P1B11; pleckstrin homology-like domain family A member 1; PQ-rich protein; PQR protein; T-cell death-associated gene 51 protein; apoptosis-associated nuclear protein; proline- and glutamine-rich protein; proline- and histidine-rich protein; proline-histidine rich protein

Gene ID 22822

mRNA Refseq NM_007350

Protein Refseq NP_031376

MIM 605335

UniProt ID Q8WV24

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