

Recombinant Human PLGLB2

Cat. No. PLGLB2-30883TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human PLGLB2 expressed in <i>Saccharomyces cerevisiae</i> , amino acids 1-96, Predicted MWt 11 kDa. 25 kDa proprietary tag is attached.
Species	Human
ProteinLength	1-96 a.a.
Description	Plasminogen-related protein B is a protein that in humans is encoded by the PLGLB2 gene.
Form	Liquid
Purity	>90% by SDS-PAGE
Storage buffer	Preservative: None Constituents: 30% Glycerol, 0.5% Triton-X-100, 50mM HEPES, 30mM Glutathione, 100mM Sodium chloride, 1mM DTT, pH 7.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Sequences of amino acids	MEHKEVVL L L L L L L F L K S G Q G E P L D D Y V N T Q G P S L F S V T K K Q L G A G S R E E C A A K C E E D K E F T C R A F Q Y H S K E Q Q C V I M A E N R K S S I I R M R D A V L F E K
Full Length	Full L.

GENE INFORMATION

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Gene Name	PLGLB2 plasminogen-like B2 [Homo sapiens]
Official Symbol	PLGLB2
Synonyms	PLGLB2; plasminogen-like B2; plasminogen pseudogene 1 , PLGP1; plasminogen-related protein B;
Gene ID	5342
mRNA Refseq	NM_002665
Protein Refseq	NP_002656
Uniprot ID	Q02325
Chromosome Location	2p11.2

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