

Recombinant Full Length Human PLEK Protein

Cat. No. PLEK-373HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human Pleckstrin (amino acids 1-350) with a N terminal proprietary tag: predicted MW 67.10 kDa.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	350 amino acids
Description	Pleckstrin is a protein found in platelets. The name derives from platelet and leukocyte C kinase substrate and the KSTR string of amino acids.
Form	Liquid
Molecular Mass	67.100kDa inclusive of tags
AA Sequence	MEPKRIREGYLVKKGSVFNTWKPMWVLLLEDGIEFYKKKS DNSPKGMIPLKGSTLT SPCQDFGKRMFVFKITTTKQQDHF FQAAFLEERDAWVRDINKAIKCIEGGQKFARK STRRSIRL PETIDLGALYLSMKDTEKGIKELNLEKDKKIFNHCFTGNC VIDWLVSNSQS VRNRQEGLMIASSLLNEGYLQPAGDMSKSA VDGTAENPFLDNPDAFYFFPDSGFF CEENSSDDDDVILKEE FRGVIKQGCLLKQGHRRKNWKVRKFILREDPAYLHYYDP A GAEDPLGAIHLRGCVVTSVESNSNGRKSEEEENLFEIITA DEVHYFLQAATPKERTEW IKAIQMASRTGK
Purity	Proprietary Purification

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Storage Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.

Storage Buffer pH: 8.00. Constituents: 0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name PLEK pleckstrin [Homo sapiens]

Official Symbol PLEK

Synonyms PLEK; pleckstrin; P47

Gene ID 5341

mRNA Refseq NM_002664

Protein Refseq NP_002655

MIM 173570

UniProt ID P08567

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