

Recombinant Human PKDCC Protein, GST-tagged

Cat. No. PKDCC-01H **Lot. No.** (See product label)

SPECIFICATION

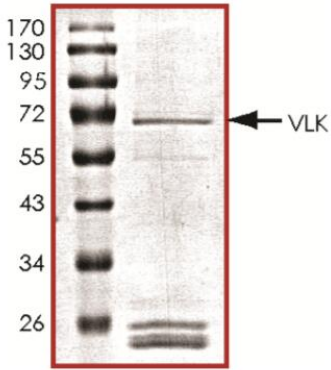
Product Overview	Recombinant human VLK (129-end) was expressed by baculovirus in Sf9 insect cells using an N-terminal GST tag.
Species	Human
Source	Insect Cells
ProteinLength	129-end a.a.
Description	Enables non-membrane spanning protein tyrosine kinase activity. Involved in peptidyl-tyrosine phosphorylation and skeletal system development. Located in extracellular region.
Molecular Mass	69 kDa
Stability	One year at -70 centigrade from date of shipment.
Concentration	0.05 µg/µL
Storage Buffer	50 mM Tris-HCl, pH 7.5, 50 mM NaCl, 10 mM glutathione, 0.1 mM EDTA, 0.25 mM DTT, 0.1 mM PMSF, 25 % glycerol
Shipping	Dry ice.

GENE INFORMATION

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 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	PKDCC protein kinase domain containing, cytoplasmic [Homo sapiens (human)]
Official Symbol	PKDCC
Synonyms	PKDCC; protein kinase domain containing, cytoplasmic; VLK; RLSDF; SGK493; extracellular tyrosine-protein kinase PKDCC; protein kinase domain containing, cytoplasmic homolog; protein kinase domain-containing protein, cytoplasmic; protein kinase-like protein SgK493; sugen kinase 493; vertebrate lonesome kinase; EC 2.7.10.2
Gene ID	91461
mRNA Refseq	NM_138370
Protein Refseq	NP_612379
MIM	614150
UniProt ID	Q504Y2
Purity	

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The purity of VLK was determined to be >70% by densitometry.

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