

Recombinant Human LCP2 Protein, His-tagged

Cat. No. LCP2-299H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human LCP2 fused with His tag at C-terminal was expressed in E. coli.
Species	Human
Source	E.coli
Description	Involved in T-cell antigen receptor mediated signaling.
Form	Supplied as a 0.2 μM filtered solution of 20mM Tris, 150mM NaCl, 20%glycerol, pH8.5
Molecular Mass	62.6kD
AA Sequence	MASMTGGGQQMGRGSMALRNVPFRSEVLGWDPDSLADYFKKLNKYKDCEKAVKKYHI DGARFLNLTENDIQKFPKLRVPILSKLSQEINKNEERRSIFTRKPQVPRFPEETESHEE DNGGWSSFEEDDYESPNDQDGEDDGDYESPNEEEEAPVEDDADYEPPPSNDEE ALQNSILPAKPFPSNSMYIDRPPSGKTPQQPPVPPQRPMAALPPPPAGRNIHSPLP PPQTNHEEPSRSRNHKTAKLPAPSIDRSTKP
Endotoxin	Endotoxin level is <0.1 ng/g of protein (<1EU/g).
Purity	>95% as determined by SDS-PAGE and Coomassie blue staining

GENE INFORMATION

Gene Name	LCP2 lymphocyte cytosolic protein 2 (SH2 domain containing leukocyte protein of
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 Tel: 1-631-559-9269 1-516-512-3133

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

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

	76kDa) [Homo sapiens]
Official Symbol	LCP2
Synonyms	LCP2; lymphocyte cytosolic protein 2 (SH2 domain containing leukocyte protein of 76kDa); lymphocyte cytosolic protein 2 (SH2 domain containing leukocyte protein of 76kD) , SLP76; lymphocyte cytosolic protein 2; 76 kDa tyrosine phosphoprotein; SH2 domain containing leukocyte protein of 76kD; SLP 76; SLP-76 tyrosine phosphoprotein; SH2 domain-containing leukocyte protein of 76kD; SH2 domain-containing leukocyte protein of 76 kDa; SLP76; SLP-76;
Gene ID	3937
mRNA Refseq	NM_005565
Protein Refseq	NP_005556
MIM	601603
UniProt ID	Q13094

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