

Recombinant Human LAD1

Cat. No. LAD1-28998TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment of Human LAD1 with an N terminal proprietary tag; Predicted MWt 36.63 kDa.
Species	Human
Source	Wheat Germ
ProteinLength	100 amino acids
Description	The protein encoded by this gene may be an anchoring filament that is a component of basement membranes. It may contribute to the stability of the association of the epithelial layers with the underlying mesenchyme.
Molecular Weight	36.630kDa inclusive of tags
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00Constituents:0.3% Glutathione, 0.79% Tris HCl
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino	SESVKSRGLPCTELFVAPVGVASKRHLFEKELAGQSRAEPASSRKENLRLSGVVT

 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

acids RLNLWISRTQESGDQDPQEAQKASSATERTQWGQKSDSSLDAEV

GENE INFORMATION

Gene Name LAD1 ladinin 1 [Homo sapiens]

Official Symbol LAD1

Synonyms LAD1; ladinin 1; ladinin-1;

Gene ID 3898

mRNA Refseq NM_005558

Protein Refseq NP_005549

MIM 602314

Uniprot ID O00515

Chromosome Location 1q25.1-q32.3

Function structural molecule activity;

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