

Recombinant Human EVL, His-tagged

Cat. No. EVL-28553TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment, corresponding to amino acids 26-268 of Human Enah/Vasp-like with N terminal His tag; 243 amino acids, 28kDa.
Species	Human
Source	E.coli
ProteinLength	26-268 a.a.
Description	Ena/VASP-like protein is a member of the Ena/VASP family of proteins that in humans is encoded by the EVL gene.
Conjugation	HIS
Form	Lyophilised:Reconstitute with 99 µl aqua dest.
Storage buffer	Preservative: NoneConstituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	VPIKPGQQGFSRINIYHNTASNTFRVVGVLQDQQVVINY SIVKGLKYNQATPTFHQ WRDARQVYGLNFASKEEATTF SNAMLFALNIMNSQEGGPSSQRQVQNGPSPDEM DIQRRQVMEQHQQQRQESLERRTSATGPILPPGHPSSAASAPVSC SGPPPPPPPP VPPPPTGATPPPPPPPLPAGGAQGSSHDE SSMSGLAAAIAAGAKLRRVQRPEDASGG

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SSPSGTSKSDANR ASSGGGGGG

GENE INFORMATION

Gene Name [EVL Enah/Vasp-like \[Homo sapiens \]](#)

Official Symbol [EVL](#)

Synonyms EVL; Enah/Vasp-like; ena/VASP-like protein; RNB6;

Gene ID [51466](#)

mRNA Refseq [NM_016337](#)

Protein Refseq [NP_057421](#)

Uniprot ID [Q9UI08](#)

Chromosome Location 14q32.32

Pathway Adaptive Immune System, organism-specific biosystem; Axon guidance, organism-specific biosystem; Developmental Biology, organism-specific biosystem; Generation of second messenger molecules, organism-specific biosystem; Immune System, organism-specific biosystem;

Function SH3 domain binding; actin binding; profilin binding; protein binding;

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