

Recombinant Human RILPL1, His-tagged

Cat. No. RILPL1-27301TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment, corresponding to amino acids 116-403 of Human FLJ39378 with a N terminal His tag; predicted MWt 35kDa:
Species	Human
Source	E.coli
ProteinLength	116-403 a.a.
Conjugation	HIS
Tissue specificity	Widely expressed. Expressed at lower level in liver and kidney.
Form	Lyophilised:Reconstitution with 61 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	AQDLLSQIAQLQEENKQLMTNLSHKDVNFSEEEFQKHEGM SERERQVMKKLKEVV DKQRDEIRAKDRELGLKNEDVEA LQQQQTRLMKINHDLRHRVTVEAQGKALIEQK VELEA DLQTKEQEMGSLRAELGKLRLRLQGEHSQNGEEEPETEPV GEESISDAEK VAMDLKDPNRPRFTLQELRDVLHERNEL KSKVFLLQEELAYYKSEEMEEENRIPQP PPIAHPRTSP QPESGIKRLFSFFSRDKKRLANTQRNVHIQESFGQWANTHRDDGYT

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EQGQEALQHL

**Sequence
Similarities**

Belongs to the RILPL family.Contains 1 RILP-like domain.

GENE INFORMATION

Gene Name

RILPL1 Rab interacting lysosomal protein-like 1 [Homo sapiens]

Official Symbol

RILPL1

Synonyms

RILPL1; Rab interacting lysosomal protein-like 1; RILP-like protein 1; FLJ39378;

Gene ID

353116

mRNA Refseq

NM_178314

Protein Refseq

NP_847884

MIM

614092

Uniprot ID

Q5EBL4

**Chromosome
Location**

12q24.31

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