

Recombinant Human RLIM Protein, His-tagged

Cat. No. RLIM-498H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human RLIM, transcript variant 2, fused with His tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
Description	The protein encoded by this gene is a RING-H2 zinc finger protein. It has been shown to be an E3 ubiquitin protein ligase that targets LIM domain binding 1 (LDB1/CLIM), and causes proteasome-dependent degradation of LDB1. This protein and LDB1 are co-repressors of LHX1/LIM-1, a homeodomain transcription factor. Multiple alternatively spliced variants, encoding the same protein, have been identified.
Form	25mM Tris, pH8.0, 150mM NaCl, 10% glycerol, 1 % Sarkosyl.
Molecular Mass	68.4 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	RLIM ring finger protein, LIM domain interacting [Homo sapiens]
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Official Symbol	RLIM
Synonyms	RLIM; ring finger protein, LIM domain interacting; ring finger protein 12 , RNF12; E3 ubiquitin-protein ligase RLIM; LIM domain interacting ring finger protein; MGC15161; NY REN 43; ring zinc finger protein NY REN 43antigen; R-LIM; ring finger protein 12; E3 ubiquitin-protein ligase RNF12; renal carcinoma antigen NY-REN-43; RING finger LIM domain-binding protein; ring zinc finger protein NY-REN-43antigen; LIM domain-interacting RING finger protein; ring zinc finger LIM domain binding protein; RNF12; NY-REN-43; FLJ25923; FLJ41093; FLJ42887; FLJ45986; DKFZp686N06224;
Gene ID	51132
mRNA Refseq	NM_016120
Protein Refseq	NP_057204
MIM	300379
UniProt ID	Q9NVW2

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