

Full-Length

CBLL1 (Human) Recombinant Protein (P02)

Catalog # H00079872-P02

Size 50 ug

Specification

Product Description	Human CBLL1 full-length ORF (BAB15544.1, 1 a.a. - 491 a.a.) recombinant protein with GST-tag at N-terminal.
Sequence	MDHTDNELQGTNSSGSLGGLDVRRRIPIKLISKQANKAKPAPRTQRTINRMPAKAPPGDEEGFDY NEEERYDCKGGELFANQRRFPGHLFWDFQINILGEKDDTPVHFCDKCGLPKIYGRMIPCKHVFCY DCAILHEKKGDKMCPGCSDPVQRIEQCTRGS LFMCSIVQGCKRTYLSQRDLQAHINHRHMRAGK PVTRASLENVHPPIAPPPTEIPERFIMPPDKHHMSHIPPKQHIMMPPPLQHPHEHYNQPHEDIRA PPAELSMAPPPPRSVSQETFRISTRKHSNLITVPIQDDSNSGAREPPPPAPAPAHHHPEYQGQPV VSHPHHIMPPQQHYAPPPPPPPISHPMPPHPPQAAGTPHLVYSQAPPPPMTSAPPPITPPPGHIA QMPPYMNHPPPGPPPPQHGGPPVTAPPPHHYNPNSLPQFTEDQGTSPSPFTQPGGMSPGMPA PRGPPPPRLQGPPSQTPLPGPHHPDQTRYRPYYQ
Host	Wheat Germ (in vitro)
Theoretical MW (kDa)	80.9
Interspecies Antigen Sequence	Mouse (97); Rat (96)
Preparation Method	in vitro wheat germ expression system
Purification	Glutathione Sepharose 4 Fast Flow
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Note	Best use within three months from the date of receipt of this protein.

Applications

- Enzyme-linked Immunoabsorbent Assay
- Western Blot (Recombinant protein)

- Antibody Production
- Protein Array

Gene Info — CBLL1

Entrez GeneID [79872](#)

GeneBank Accession# [AK026762.1](#)

Protein Accession# [BAB15544.1](#)

Gene Name CBLL1

Gene Alias FLJ23109, HAKAI, MGC163401, MGC163403, RNF188

Gene Description Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1

Omim ID [606872](#)

Gene Ontology [Hyperlink](#)

Gene Summary Epithelial cell cadherin (CDH1; MIM 192090) is endocytosed as a consequence of tyrosine phosphorylation and ubiquitination. HAKAI is an E3 ubiquitin ligase (see UBE3A; MIM 601623) that mediates ubiquitination of the CDH1 complex.[supplied by OMIM]

Other Designations Casitas B-lineage lymphoma-like|E-cadherin binding protein E7

Disease

- [Tobacco Use Disorder](#)