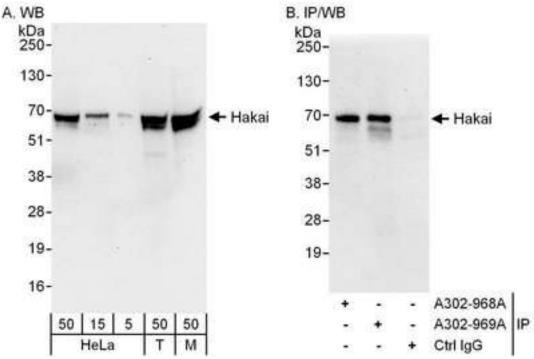


| CBLL1 / HAKAI Rabbit anti-Human Polyclonal (aa441-491) Antibody - LS-C289674 - LSBio |  |
|--|--|
| CatalogID:   | LS-C289674   |
| Target:  | Cbl proto-oncogene-like 1, E3 ubiquitin protein ligase (CBLL1)   |
| Synonyms:  | CBLL1 Antibody, C-Cbl-like protein 1 Antibody, E-cadherin binding protein E7 Antibody, HAKAI Antibody, RING finger protein 188 Antibody, RNF188 Antibody |
| Host   | CBLL1 antibody was produced in Rabbit  |
| Clonality:   | Polyclonal   |
| Isotype:   | IgG  |
| Immunogen Species:   | CBLL1 / HAKAI antibody was raised against Human  |
| Specificity:   | Region between residue 441 and 491 of human E3 ubiquitin-protein ligase Hakai using the numbering given in entry NP_079090.2 (GeneID 79872).             |
| Epitope:   | aa441-491  |
| Reactivity:  | Human, Mouse, Rat, Bovine, Dog, Horse  |
| Purification:  | Immunoaffinity purified  |
| Presentation:  | Tris-citrate/phosphate buffer, pH 7-8, 0.09% sodium azide.   |
| Recommended Storage:   | Store at 2-8°C for up to 1 year.   |
| Uses:  | Western blot (1:2000 - 1:10000), Immunoprecipitation (2 - 5 μg/mg lysate) (Optimal dilution to be determined by the researcher)                          |
| Size:  | 100 μΙ   |
| Manufacturer:  | Bethyl Laboratories, Inc.  |





Detection of Human and Mouse Hakai by Western Blot (h&m) and Immunoprecipitation (h). Samples: Whole cell lysate from HeLa (5, 15 and 50 ug for WB; 1 mg for IP, 20% of IP loaded), 293T (T; 50 ug) and mouse NIH3T3 (M; 50 ug) cells. Antibodies: Affinity purified rabbit anti-Hakai antibody used for WB at 0.1 ug/ml (A) and 1 ug/ml (B) and used for IP at 3 ug/mg lysate. Hakai was also immunoprecipitated by rabbit anti-Hakai antibody A302-968A, which recognizes an upstream epitope. Detection: Chemiluminescence with exposure times of 30 seconds (A) and 10 seconds (B).

Requested From: Japan

Laboratory Reagent For In Vitro Research Use Only
Not for resale without prior written consent from LifeSpan BioSciences, Inc.
Created on 9/30/2014
© 2014 LifeSpan BioSciences