

Anti-SKIV2L Antibody

Catalog Number: A04982-1

About SKIV2L

SKI2W (SKIV2L, Helicase-like protein), a DEVH-box protein, is a component of the SKI complex which is involved in the regulation of translation and RNA turnover (1,2). SKI2W is a nucleolar and cytoplasmic protein that has a putative RNA helicase domain (2). The potential roles of Ski2W on the clearance of degraded nuclear and cytoplasmic RNA raised their possibilities as susceptibility genes of systemic lupus erythematosus (3,4).

Overview

| | |
|----------------------|--|
| Product Name | Anti-SKIV2L Antibody |
| Reactive Species | Human |
| Description | Boster Bio Anti-SKIV2L Antibody catalog # A04982-1. Tested in WB, IP, ELISA applications. This antibody reacts with Human. |
| Application | ELISA, IP, WB |
| Clonality | Polyclonal |
| Formulation | 500 ug/ml antibody with PBS, 0.02% NaN ₃ , 1 mg stabilizing protein and 50% glycerol *This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required. |
| Storage Instructions | 12 months from date of receipt at -20°C as supplied. 6 months at 2 to 8°C after reconstitution. Avoid repeated freezing and thawing. |
| Host | Rabbit |
| Uniprot ID | Q15477 |

Technical Details

| | |
|---------------------|--|
| Immunogen | E.coli-derived human SKIV2L recombinant protein (Position: L860-L1243). |
| Form | Liquid |
| Concentration | 500 ug/ml |
| Purification | Immunogen affinity purified. |
| Suggested Dilutions | Western blot, 1:500-2000 Immunoprecipitation, 1:50 ELISA, 1:100-1000 |

Submit a product review to Biocompare.com

Submit a review of this product to Biocompare.com to receive a \$20 Amazon.com giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



Anti-SKIV2L Antibody

For Research Use Only. Not for use in diagnostic procedures.