

888-466-3604 | support@bosterbio.com | www.bosterbio.com

Anti-Acetyl-PCAF (K428) KAT2B Antibody

Catalog Number: A02403-1

Overview

| Product Name | Anti-Acetyl-PCAF (K428) KAT2B Antibody |
|----------------------|--|
| Reactive Species | Human, Mouse |
| Description | Boster Bio Anti-Acetyl-PCAF (K428) KAT2B Antibody catalog # A02403-1. Tested in WB applications. This antibody reacts with Human, Mouse. |
| Application | WB |
| Clonality | Polyclonal |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Storage Instructions | Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles. |
| Host | Rabbit |
| Uniprot ID | Q92831 |

Technical Details

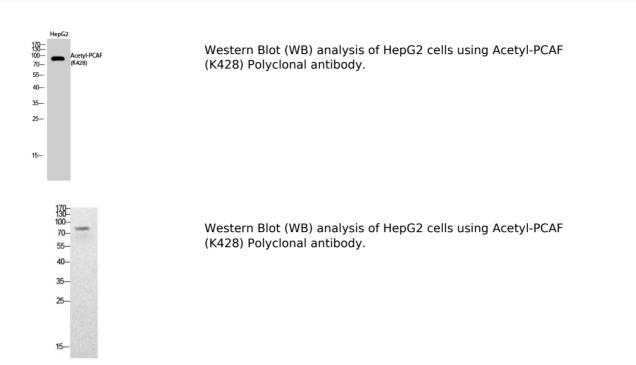
| Immunogen | Synthesized peptide derived from the human PCAF around the acetylation site of K428. |
|---------------------|--|
| inindiogen | Synthesized peptide derived if on the numari FCAF around the acetylation site of R426. |
| lsotype | lgG |
| Form | Liquid |
| Concentration | This antibody's concentration is >0.5mg/ml. |
| Purification | Immunogen affinity purified |
| Suggested Dilutions | Dilute the sample so that the expected range of concentrations fall within the detection range of this kit. If the expected range of concentration is unknown, a pilot test should be conducted to decide the optimal dilution ratio for your samples. Some PubMed article(s) citing the expression level of this target are as follows: Boster Bio's internal QC testing used: WB, 1:500-1:2000 |



BOSTER BIOLOGICAL TECHNOLOGY 3942 B Valley Ave, Pleasanton, CA 94566

888-466-3604 | support@bosterbio.com | www.bosterbio.com

Anti-Acetyl-PCAF (K428) KAT2B Antibody (A02403-1) Images



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-Acetyl-PCAF (K428) KAT2B Antibody