

# Product Datasheet

## PUM3 Antibody H00009933-B01

Unit Size: 0.05 ml

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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**H00009933-B01****PUM3 Antibody**

| <b>Product Information</b> |                                                                                                                  |
|----------------------------|------------------------------------------------------------------------------------------------------------------|
| <b>Unit Size</b>           | 0.05 ml                                                                                                          |
| <b>Concentration</b>       | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |
| <b>Storage</b>             | Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.                                                     |
| <b>Clonality</b>           | Polyclonal                                                                                                       |
| <b>Preservative</b>        | No Preservative                                                                                                  |
| <b>Isotype</b>             | IgG                                                                                                              |
| <b>Purity</b>              | Protein A purified                                                                                               |
| <b>Buffer</b>              | No additive                                                                                                      |

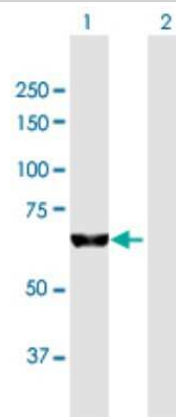
| <b>Product Description</b>     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Description</b>             | Novus Biologicals Mouse PUM3 Antibody (H00009933-B01) is a polyclonal antibody validated for use in WB and ICC/IF. All Novus Biologicals antibodies are covered by our 100% guarantee.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>Host</b>                    | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Gene ID</b>                 | 9933                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Gene Symbol</b>             | KIAA0020                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Species</b>                 | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Specificity/Sensitivity</b> | KIAA0020 - KIAA0020,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Immunogen</b>               | KIAA0020 (AAH16137.2, 1 a.a. - 648 a.a.) full-length human protein.<br>MEVKGKKQFTGKNTKTAQEKNRFHKNSDSGSSKTFPTRKVAKEGGPKVTSRN<br>FEKSITKLGKKGVKQFKNKQQGDKSPKNKFQPANKEFNKKRKFQPDGRSDESA<br>AKKPKWDDFKKKKKELKQSRQLSDKTNYDIVVRKQMWEILRRKDCDKEKRV<br>KLMSDLQKLIQGGIKTIAFAHDSTRVIQCYIQYGNEEQRKQAFEELRDDLVLSK<br>AKYSRNIVKKFLMYGSKPQIAEIIRSFKGHVRKMLRHAEASAIVEYAYNDKAILE<br>QRNMLTEELYGNTFQLYKSADHPTLDKVLELQPEKLELIMDEMKQILTPMAQKE<br>AVIKHSLVHKVFLDFFTYAPPKLRSEMIEAIREAVVYLAHTHDGARVAMHCLWH<br>GTPKDRKVIVKTMKTYVEKVANGQYSHLVLLAAFDCIDDTKLVKQIIISEISSLPSI<br>VNDKYGRKVLLYLLSPRDPHTVREIIEVLQKGDGNAHSSKDDTEVRRRELLESI<br>SPALLSYLQEHAQEVVLDKSACVLVSDILGSATGDVQPTMNIAIASLAATGLHPG<br>GKDGELHIAEHPAGHLVLKWLIEQDKMKENGREGCFAKTLVEHVGMMKNLKS<br>WASVNRGAILSSLLQSCDLEVANKVKAALKSLIPTLEKTKSTSKGIEILLEKLST |
| <b>Notes</b>                   | This product is produced by and distributed for Abnova, a company based in Taiwan.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

| <b>Product Application Details</b> |                                                                                                                                                                                   |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Applications</b>                | Western Blot, Immunocytochemistry/ Immunofluorescence                                                                                                                             |
| <b>Recommended Dilutions</b>       | Western Blot 1:500, Immunocytochemistry/ Immunofluorescence                                                                                                                       |
| <b>Application Notes</b>           | Antibody reactive against Recombinant Protein with GST tag on ELISA and Western Blot and also on transfected lysate in western blot. GST tag alone is used as a negative control. |

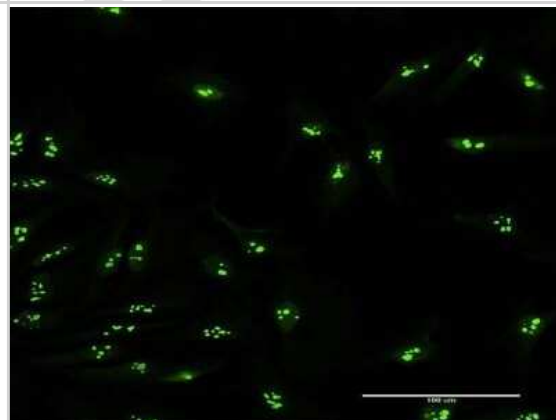


## Images

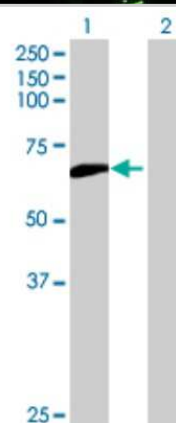
Western Blot: KIAA0020 Antibody [H00009933-B01] - Analysis of KIAA0020 expression in transfected 293T cell line by KIAA0020 polyclonal antibody. Lane 1: KIAA0020 transfected lysate(71.28 KDa). Lane 2: Non-transfected lysate.



Immunocytochemistry/Immunofluorescence: KIAA0020 Antibody [H00009933-B01] - Analysis of purified antibody to KIAA0020 on HeLa cell. (antibody concentration 10 ug/ml)



Western Blot: KIAA0020 Antibody [H00009933-B01] - Western Blot analysis of KIAA0020 expression in transfected 293T cell line by KIAA0020 MaxPab polyclonal antibody (B01). Lane 1: KIAA0020 transfected lysate (73.60 KDa). Lane 2: Non-transfected lysate.





### **Novus Biologicals USA**

10730 E. Briarwood Avenue  
Centennial, CO 80112  
USA  
Phone: 303.730.1950  
Toll Free: 1.888.506.6887  
Fax: 303.730.1966  
nb-customerservice@bio-techne.com

### **Bio-Techne Canada**

21 Canmotor Ave  
Toronto, ON M8Z 4E6  
Canada  
Phone: 905.827.6400  
Toll Free: 855.668.8722  
Fax: 905.827.6402  
canada.inquires@bio-techne.com

### **Bio-Techne Ltd**

19 Barton Lane  
Abingdon Science Park  
Abingdon, OX14 3NB, United Kingdom  
Phone: (44) (0) 1235 529449  
Free Phone: 0800 37 34 15  
Fax: (44) (0) 1235 533420  
info.EMEA@bio-techne.com

### **General Contact Information**

www.novusbio.com  
Technical Support: nb-technical@bio-techne.com  
Orders: nb-customerservice@bio-techne.com  
General: novus@novusbio.com

### **Products Related to H00009933-B01**

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|                |                                                         |
|----------------|---------------------------------------------------------|
| HAF007         | Goat anti-Mouse IgG Secondary Antibody [HRP]            |
| NB720-B        | Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin] |
| NBP1-97019-5mg | Mouse IgG Isotype Control                               |
| NBP1-87296PEP  | PUM3 Recombinant Protein Antigen                        |

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### **Limitations**

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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