# **Product Datasheet**

## SARS Nucleocapsid Protein Antibody (AP201054) [Alexa Fluor® 750] NBP2-90967AF750

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP2-90967AF750

SARS Nucleocapsid Protein Antibody (AP201054) [Alexa Fluor® 750]

corresponding to amino acids 1-49 (C-MSDNGPQSNQRSAPRITFGGPTDSTDNNQNGGRNGARPKQRRPQGLPNN)         from the N (SARS Nucleocapsid) for the Human SARS coronavirus (Genbank accession no. NP_828858.1)         Notes         Alexa Fluor (R) products are provided under an intellectual property license fro         Life Technologies Corporation. The purchase of this product conveys to the         buyer the non-transferable right to use the purchased product and components         of the product only in research conducted by the buyer (whether the buyer is a         academic or for-profit entity). The sale of this product is expressly conditioned         the buyer not using the product or its components, or any materials made usin         the product or its components, in any activity to generate revenue, which may         include, but is not limited to use of the product or its components: (i) in         manufacturing; (ii) to provide a service, information, or data in return for         payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for         resale, regardless of whether they are resold for use in research. For informati         on purchasing a license to this product for purposes other than as described         above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad,         CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on		
Concentration         Please see the vial label for concentration. If unlisted please contact technical services.           Storage         Store at 4C in the dark.           Clonality         Monoclonal           Clone         AP201054           Preservative         0.05% Sodium Azide           Isotype         IgG           Conjugate         Alexa Fluor 750           Purity         Protein G purified           Buffer         50mM Sodium Borate           Product Description         Host           Host         Mouse           Gene ID         1489678           Gene Symbol         N           Species         SARS-CoV, SARS-CoV-2           Reactivity Notes         Use in SARS-CoV-2 reported in scientific literature (PMID:34944502) This antibody was selected for its ability to detect COVID-19 (84%).           Immunogen         The antibody was developed by immunizing mice with a with a protein fragmer corresponding to amino acids 1-49 (C-MSDNGPAGENRARPQGLPNN) from the N (SARS Nucleocapsi) for the Human SARS coronavirus (Genbank accession no. NP_82858.1)           Notes         Alexa Fluor (R) products are provided under an intellectual property license for Life Technologies Corporation. The purchase of this product and components of the product on its neadmark accession no. NP_82858.1)           Notes         Alexa Fluor (R) products are provided under an intellectual property license for Life Technol	Product Information	
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**Product Application Details** 



	Western Blot, ELISA, Immunoassay, Immunocytochemistry/ Immunofluorescence, Direct ELISA
	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunoassay, Direct ELISA
Application Notes	Optimal dilution of this antibody should be experimentally determined.



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## Novus Biologicals USA

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## **General Contact Information**

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## Products Related to NBP2-90967AF750

NB100-56049PEP NBP3-05695 SARS Nucleocapsid Protein Antibody Blocking Peptide SARS Nucleocapsid Protein Antibody Pack

#### 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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