

Product Datasheet

SARS-CoV-2 Spike S2 Antibody (AbD103) - Azide and BSA Free NBP3-07956

Unit Size: 0.05 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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Publications: 1

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NBP3-07956

SARS-CoV-2 Spike S2 Antibody (AbD103) - Azide and BSA Free

Product Information	
Unit Size	0.05 mg
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	AbD103
Preservative	No Preservative
Isotype	IgG
Purity	Protein G purified
Buffer	PBS (pH 7.5)

Product Description	
Description	Novus Biologicals Human SARS-CoV-2 Spike S2 Antibody (AbD103) - Azide and BSA Free (NBP3-07956) is a recombinant monoclonal antibody validated for use in WB and ELISA. Anti-SARS-CoV-2 Spike S2 Antibody: Cited in 1 publication. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Human
Gene ID	43740568
Gene Symbol	S
Species	SARS-CoV-2
Immunogen	Recombinant SARS-CoV-2 S2 protein

Product Application Details	
Applications	Western Blot, ELISA
Recommended Dilutions	Western Blot 1:1000-1:2000, ELISA 1:5000-1:10000

Publications

Han-Sol Park, Anna Yin, Caelan Barranta, John S. Lee, Christopher A. Caputo, Jaiprasath Sachithanandham, Maggie Li, Steve Yoon, Ioannis Sitaras, Anne Jedlicka, Yolanda Eby, Malathi Ram, Reinaldo E. Fernandez, Owen R. Baker, Aarthi G. Shenoy, Giselle S. Mosnaim, Yuriko Fukuta, Bela Patel, Sonya L. Heath, Adam C. Levine, Barry R. Meisenberg, Emily S. Spivak, Shweta Anjan, Moises A. Huaman, Janis E. Blair, Judith S. Currier, James H. Paxton, Jonathan M. Gerber, Joann R. Petrini, Patrick B. Broderick, William Rausch, Marie Elena Cordisco, Jean Hammel, Benjamin Greenblatt, Valerie C. Cluzet, Daniel Crusier, Kevin Oei, Matthew Abinante, Laura L. Hammitt, Catherine G. Sutcliffe, Donald N. Forthal, Martin S. Zand, Edward R. Cachay, Jay S. Raval, Seble G. Kassaye, Christi E. Marshall, Anusha Yarava, Karen Lane, Nichol A. McBee, Amy L. Gawad, Nicky Karlen, Atika Singh, Daniel E. Ford, Douglas A. Jabs, Lawrence J. Appel, David M. Shade, Bryan Lau, Stephan Ehrhardt, Sheriza N. Baksh, Janna R. Shapiro, Jiangda Ou, Yu Bin Na, Maria D. Knoll, Elysse Ornelas-Gatdula, Netzahualcoyotl Arroyo-Curras, Thomas J. Gniadek, Patrizio Caturegli, Jinke Wu, Nelson Ndauro, Michael J. Betenbaugh, Alyssa Ziman, Daniel F. Hanley, Arturo Casadevall, Shmuel Shoham, Evan M. Bloch, Kelly A. Gebo, Aaron A.R. Tobian, Oliver Laeyendecker, Andrew Pekosz, Sabra L. Klein, David J. Sullivan Outpatient COVID-19 convalescent plasma recipient antibody thresholds correlated to reduced hospitalizations within a randomized trial JCI Insight 2024-03-14 [PMID: 38483534]





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Products Related to NBP3-07956

NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
G-102-C	Goat anti-Human IgG Secondary Antibody [Unconjugated]
NB7446	Goat anti-Human IgG Fc Secondary Antibody
NBP1-97043	Human IgG Isotype Control

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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