

Product Datasheet

SARS-CoV-2 Spike Antibody (T3P2D11) - VHH - Azide and BSA Free NBP3-18524-0.1mg

Unit Size: 0.1 mg

Store at -20C. Avoid freeze-thaw cycles.

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NBP3-18524-0.1mg

SARS-CoV-2 Spike Antibody (T3P2D11) - VHH - Azide and BSA Free

Product Information

Unit Size	0.1 mg
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	T3P2D11
Preservative	No Preservative
Purity	Affinity purified
Buffer	PBS

Product Description

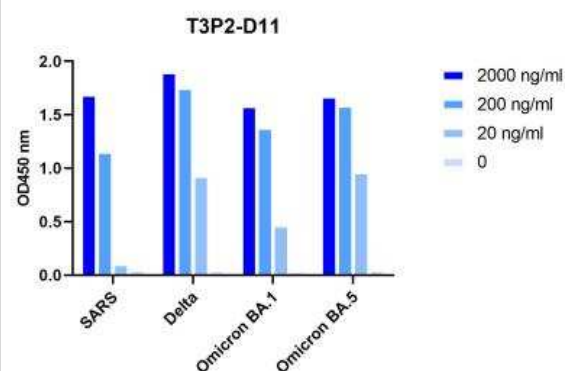
Description	Recombinant Monoclonal Antibody - Llamabody(TM). Llama VHH domain containing a Myc-tag for detection and His-tag (MW ~ 15kDa)
Host	Llama
Gene ID	43740568
Gene Symbol	S
Species	SARS-CoV, SARS-CoV-2
Immunogen	SARS-CoV-2 variant Spike proteins

Product Application Details

Applications	ELISA
Recommended Dilutions	ELISA

Images

ELISA: SARS-CoV-2 Spike Antibody (T3P2D11) - VHH - Azide and BSA Free [NBP3-18524] - ELISA Validation with Trimers of SARS1 and SARS-CoV-2 Variants. Antibodies: SARS-CoV-2 Spike Antibody, NBP3-18524. A direct ELISA was performed using spike trimer proteins of both SARS1 and SARS-CoV-2 Variants (Delta, Omicron BA.1 and BA.5) as coating antigens at 1 ug/mL and NBP3-18524 antibody at 20-2000 ng/mL, followed by anti-cMyc-tag antibody at 1 ug/mL. Secondary: Goat anti-mouse IgG HRP conjugate at 1:5000 dilution. NBP3-18524 binds to all the spike trimers tested.





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Products Related to NBP3-18524-0.1mg

AF011-500	Goat anti-Llama IgG Secondary Antibody [Unconjugated]
NB7240	Goat anti- Alpaca, Llama IgG (H+L) Secondary Antibody
NBP3-14666-100ug	SARS-CoV-2 Spike Recombinant Protein
10549-CV-100	SARS-CoV-2 Spike [Unconjugated]

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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