

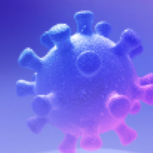
FAPON



Effective in Detection

Fapon Biotech Antibodies to COVID-19 Mainstream Variants

Test Kit Verification Service Available



Fapon Biotech is pleased to confirm **the effective detection of its COVID-19 antibodies to the mainstream variants, B.1.1.7** (also known as SARS-CoV-2 VUI 202012/01) **and B.1.351** (known as 501Y.V2) after implemented evaluation using recombinant NP antigens.

The evaluations showed the same reaction to wild-type strains, confirming the effective detection to COVID-19 variants and wild-type strains with no omission in test results.

Fapon Biotech has a strong position in the fight of COVID-19. Its antibody pairs have the **best-in-class specificity**, which had been **widely used by global reagent manufacturers** to manufacture hundreds of millions of antigen test kits.

Studies and monitoring of COVID-19 had been deployed intensively by healthcare official authorities. To support these programs, Fapon Biotech leverages on the abilities of variant strain detection, launches **service to help the verification of detection efficacy of B.1.1.7 & B.1.351 variants in test kits**. IVD Reagent Manufacturers are welcome to contact market@fapon.com for the sign up of test kit verification service.

Best Seller, Antibody Pairs for COVID-19 Ag test

Antibody Pairs	Catalog No.	Source	Clone	Isotype	Application	Platform
Pair 1	FPZ0574	Mouse	8F5	IgG	Conjugate	Colloidal Gold/ Immunofluorescence/ CLIA
	FPZ0546	Mouse	5E7	IgG1	Coating	
Pair 2	FPZ0573	Mouse	8A8	IgG	Conjugate	
	FPZ0546	Mouse	5E7	IgG1	Coating	



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