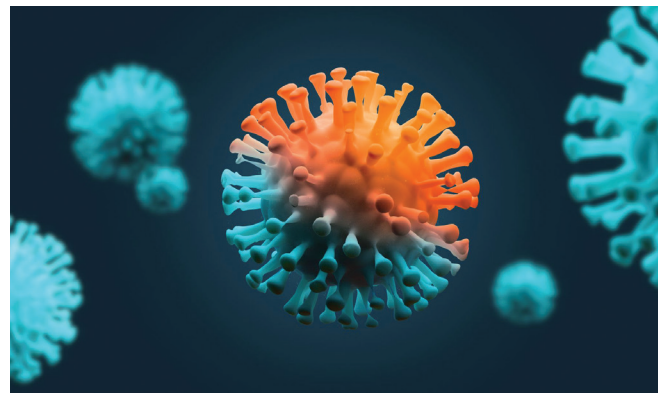




The quality you trust from DiaPharma

Full portfolio of SARS-CoV-2 Antibody ELISAs to suit your needs for stage of immune response, sensitivity needs, and price point.

- Ideal for COVID-19 research, epidemiological studies, vaccine development, long-term efficacy or sustainability of immune response
- Open-system, standard ELISAs that require no special readers and can be automated for higher throughput



QUANTITATIVE SARS-CoV-2 ELISAs for detection of IgG antibodies



Brought to you by our partner, Technoclone. Kits manufactured in Austria in collaboration with Florian Krammer, PhD (Icahn School of Medicine at Mount Sinai, New York)

TECHNOZYM anti SARS-CoV-2 NP IgG ELISA kit

- Reacts sensitively in the early stages of the immune response
- Includes 96 test wells + calibrator and control material
- Cut-off: 5 U/mL
- Negative Agreement: 99.8%

Positive Agreement (days post symptom onset):

<5 days	14.7%
5-10 days	45.7%
11-15 days	76.5%
>15 days	100%

TECHNOZYM anti SARS-CoV-2 RBD IgG test kit

- Reacts sensitively in the later stages of the immune response
- Includes 96 test wells + calibrator and control material
- Cut-off: 5 U/mL
- Negative Agreement: 99.3%

Positive Agreement (days post symptom onset):

<5 days	5.9%
5-10 days	34.3%
11-15 days	64.7%
>15 days	100%

SARS-CoV-2 ELISAs

Product	Part Number	RUO or Clinical	Antibody Target	Antigenic Target	Top Sensitivity (time-dependent)	Top Specificity (time-dependent)	Features
RAPIT COVID-19 IgM/ IgG Test Kit	RUOCL0100NS0	RUO	one line for IgM and IgG	N and S in same test	91.10%	95.40%	Rapid, Whole Blood or Serum
COVID19N-REAAD™ Anti-SARS-CoV-2 Nucleocapsid IgG ELISA	RUOCE0100NP1	RUO	IgG	N protein	98.20%	100%	
COVID19-REAAD™ Anti-SARS-CoV-2 IgG ELISA	RUOCE0200NS2	RUO	IgG	Both N + S1RBD	Not Reported	Not Reported	
SARS-CoV-2 IgG ELISA Test Kit	GSD01-1028	EUA Submitted	IgG	N protein	100%	100%	FDA EUA Submitted
TECHNOZYM anti SARS-CoV-2 NP IgG ELISA	5600200	RUO	IgG	N protein	100% >15d	99.80%	Quantitative, using a standard curve
TECHNOZYM anti SARS-CoV-2 RBD IgG ELISA	5600100	RUO	IgG	RBD	100% >15d	99.30%	Quantitative, using a standard curve
Generic Assays SARS-CoV-2 IgG+	3940	RUO	IgG	Separate S1, S2, N	> 98%	> 98%	More samples per plate than with Calibrators
Generic Assays SARS-CoV-2 IgG	3920	RUO	IgG	S1 and N	> 98%	> 98%	More samples per plate than with Calibrators
Generic Assays SARS-CoV-2 IgM	3930	RUO	IgM	S1 and N	> 98%	> 98%	More samples per plate than with Calibrators
SARS-CoV-2 NP IgG ELISA Kit	41A222R	RUO	IgG	N protein	93.30%	93.89%	Use with plasma or serum
SARS-CoV-2 S1RBD IgG ELISA	41A223R	RUO	IgG	S1 RBD	Not Reported	Not Reported	Use with plasma or serum
SARS-CoV-2 NP IgM ELISA Kit	41A224R	RUO	IgM	N protein	88.64%	96.31%	Use with plasma or serum
SARS-CoV-2 NP Ab ELISA Kit	41A225R	RUO	Total Antibodies	N protein	93.30%	95%	Use with plasma or serum
High-sensitive SARS-CoV-2 S1RBD IgG ELISA Kit	41A240R	RUO	IgG	S1	>96%	>96%	Use with plasma or serum
SARS-CoV-2 S1 IgA ELISA Kit	41A247R	RUO	IgA	S1	>96%	>95%	Use with plasma or serum
SARS-CoV-2 NP IgA ELISA Kit	41A248R	RUO	IgA	N protein	N/A	N/A	Use with plasma or serum

Questions about any product in our lineup?

We're just a click or phone call away.

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