



NEW!

PRODUCT INFORMATION

NEW: SARS-CoV-2 IgG ELISA

JUNE 2020

In the current situation, the reliable detection of an infection is more than important. Above all, determining whether a patient has already had contact with the virus and whether the body has had an immune response can now help to determine if the patient has developed some form of immunity.

**This is now possible with the DIALAB SARS-CoV-2 IgG ELISA,
which recognises antibodies of the IgG class.**

IgG are formed about 3 weeks after infection and are responsible for long-term immunity.

In combination with the **SARS-CoV-2 IgM ELISA**, which can determine new infections, and the **SARS-CoV-2 Total Ab ELISA**, which recognises every antibody class against the virus, any diagnostic question can be answered.

GENERAL INFORMATION

SARS-CoV-2 IgG	
Method	ELISA: indirect
Shelf life	18 months from date of production
Sample volume	10 µL per determination
Incubation time	total incubation time: 70 minutes
Incubation temperature	37°C and room temperature
Wavelength	450 nm, (620/630 nm)

ORDER INFORMATION

REF	Name	Method	Determination	Specimen Type
I20053	SARS-CoV-2 IgG	ELISA	qualitative / cut-off	human serum or plasma
I20052	SARS-CoV-2 Total Ab	ELISA	qualitative / cut-off	human serum or plasma
I20051	SARS-CoV-2 IgM	ELISA	qualitative / cut-off	human serum or plasma

PLEASE DO NOT HESITATE TO CONTACT US FOR FURTHER INFORMATION!

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Please visit our website www.dialab.at for revised documents.

Please forward this information to all concerned parties within your company.