

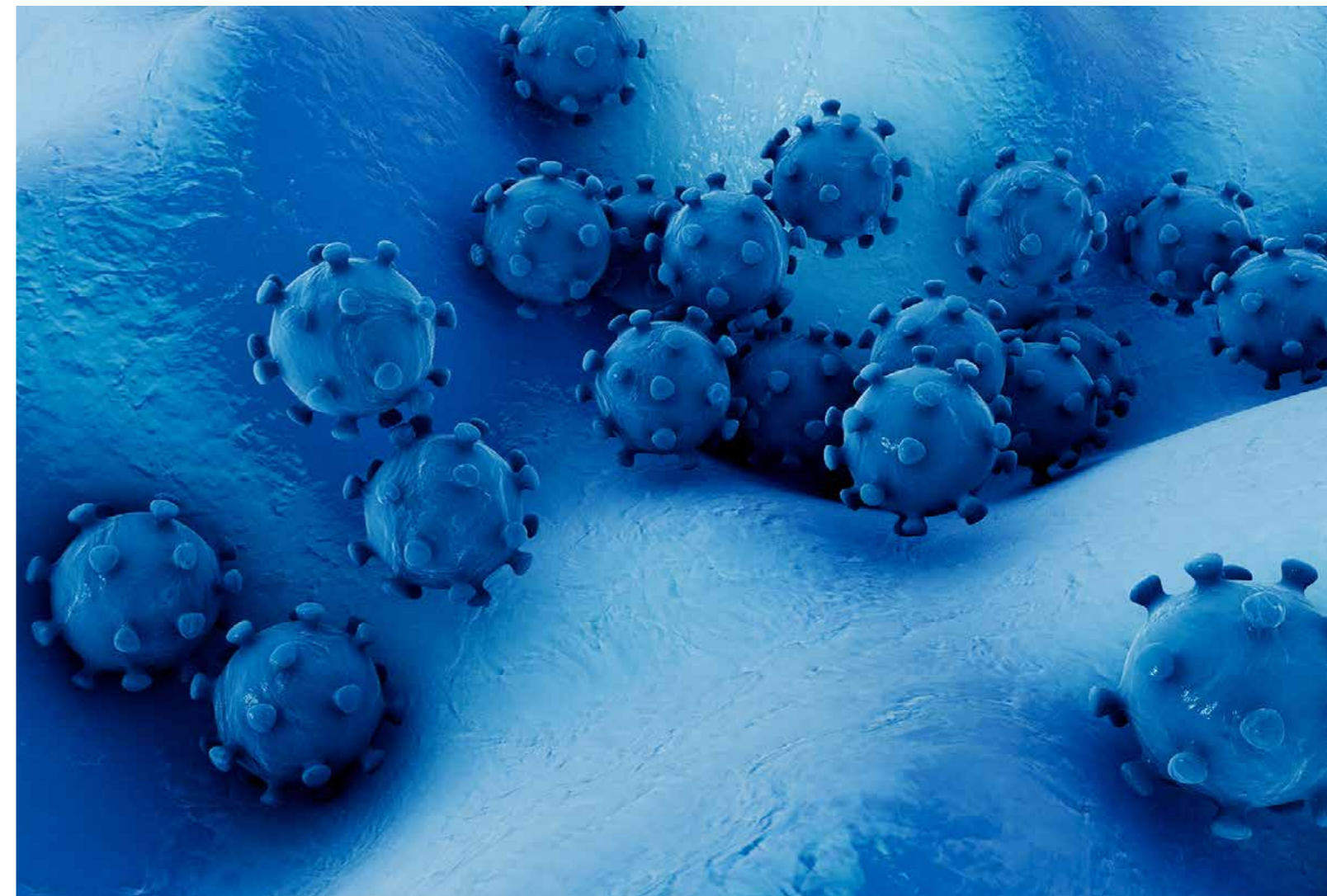
Please contact your local Aidian office
for further inquiries

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Product	Product no.	Order no.
Elitech GeneFinder™ COVID-19 PLUS RealAmp Kit, 100 tests	IFMR-45	154600
Mikrogen <i>ampli</i> Cube Coronavirus SARS-CoV-2, 50 tests	50143	154612
Mikrogen <i>ampli</i> Cube Coronavirus SARS-CoV-2, 500 tests	50144	154637
Mikrogen <i>alpha</i> Clean Mag RNA/DNA, 100 tests	831001	152002
Mikrogen <i>alpha</i> Clean Mag RNA/DNA, 200 tests	831002	152003
Mikrogen <i>alpha</i> Clean Pure RNA/DNA, 50 tests	831003	150623
Mikrogen <i>alpha</i> Clean Pure RNA/DNA, 200 tests	831004	150568
Acro Biotech 2019-nCoV IgG/IgM Rapid test Cassette, 25 tests	INCP-402	154601
Mikrogen <i>recom</i> Well SARS-CoV-2 IgG, 96 tests	7304	154617
SD Biosensor STANDARD Q COVID-19 Ag test, 25 tests	SD-09COV30D	154643
Mikrogen <i>recom</i> Well SARS-CoV-2 IgA, 96 tests	7305	154677
Mikrogen <i>recom</i> Line SARS-CoV-2 IgG Avidität, 20 tests	7374	154672

Complete test portfolio.

COVID-19



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Choose the best solutions for you.

Complete portfolio of **CE-IVD** marked assays for COVID-19

Molecular Diagnostics

Real-Time Multiplex RT-PCR tests, in compliance with WHO guidelines for COVID-19 diagnostics

GeneFinder™ COVID-19 PLUS RealAmp Kit

- Three specific target genes: *E* gene, *RdRp* gene and *N* gene
- All required controls included
- Internal control in master mix
- CE-IVD on ABI 7500/7500 Fast and CFX-96
- Compatible with most common real-time PCR cyclers
- Full automation possibility with the Elite InGenius® sample-to-result solution

ampliCube Coronavirus SARS-CoV-2

- Specific target genes: *E* gene and *Orf1a* gene
- All required controls included
- Separate internal control to confirm success of extraction step
- CE-IVD on LightCycler 480 II and MIC
- Compatible with most common real-time PCR cyclers

Nucleic acid purification

alphaClean Mag RNA/DNA

- Rapid manual or automated magnetic bead purification of nucleic acids from a wide range of samples
- Compatible with open extraction systems, such as King Fisher (Flex & Duo Prime), Tecan Freedom EVO and Microlab STAR

alphaClean Pure RNA/DNA

- Spin-column-based system for the purification of nucleic acids from a wide range of samples

Antigen Detection

for acute phase diagnosis

Rapid test

STANDARD Q COVID-19 Ag test

- Detection of specific antigens to SARS-CoV-2 present in human nasopharynx
- Allows use without safety cabinet due to virus inactivation
- Initial screening test to aid in early diagnosis of SARS-CoV-2 infection in patient with clinical symptoms
- Results in 15 minutes

Antibody Detection

for complimentary diagnosis and secondary symptom clarification

Rapid test

2019-nCoV IgG/IgM Rapid test Cassette

- Convenient usability as only a fingerstick blood sample is needed
- Evaluated with clinical samples and taken into use in all Nordic countries (FI, SE, DK, NO)
- Results in 10 minutes

ELISA

recomWell SARS-CoV-2 IgG recomWell SARS-CoV-2 IgA

- Reliable detection of IgG or IgA antibodies against SARS-CoV-2 due to highly purified recombinant nucleocapsid antigen
- Easy processing with the most common automated ELISA screening analyzers
- Supporting diagnosis and epidemiological studies

Avidity Testing

Line Immunoassay

recomLine Coronavirus IgG, Avidity

- Avidity testing to support diagnosis and differentiate acute and past infection
- Confirmation of unclear SARS-CoV-2 screening results
- All relevant, pathogen specific antigens on a single test strip and therefore separate detection of the respective antibodies
- Fully automated on Mikrogen CarL instrument: true walk-away testing with complete automation from sample to scanning



Available soon: ELISA [recomWell SARS-CoV-2 IgM](#) and [Actim SARS-CoV-2](#)