

bio-strategy
delivering technology

COVID-19

Solutions for Diagnostics & Research

Bio-Strategy's team of highly qualified professionals share a passion for science and a strong commitment to our communities.

In partnership with world leading suppliers we provide quality technology solutions including instrumentation, consumables and reagents for all applications related to the fight against COVID-19.

Here are some of our key suppliers making a difference.

For further information please contact us!

Bio-Strategy Ltd

T: 0800 34 24 66

E: sales.nz@bio-strategy.com

www.bio-strategy.com

shop.bio-strategy.com



Hamilton Announces Automated COVID-19 Testing Workstations

HAMILTON
THE MEASURE OF EXCELLENCE™

MagEx STARlet

Workflow
Magnetic Bead-Based NA Extraction



[Details >](#)

PCR Prep STARlet

Workflow
PCR Prep Supports Number of Methods to Provide Flexibility



Grenova's green technology is ready to solve the pending shortage and bottleneck for Covid-19 testing



[Details >](#)

With the only patented and scientifically proven green technology capable of washing, sterilizing, and reusing pipette tips in large quantities.

Over 100,000,000 pipette tips have been washed and reused by Grenova, proving the safety and effectiveness of the only reuse technology available today.



COVID-19 Testing: Making an Error-Prone Process Reliable

Biosero's Green Button Go™ Software can improve data integrity by controlling error-prone segments and tracking critical events, such as moving samples between barcoded plates.

Biosero designed a custom screen within the Green Button Go software that only allows lab workers to move forward when they have correctly completed each essential step.



Green Button Go™

**Automation Software Prevents
Inaccurate Inputs**

Ensuring Sample Integrity

[Details >](#)



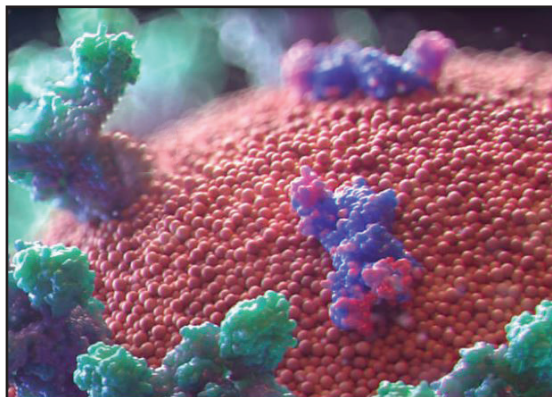
BrOSERO 

Research Solutions for COVID-19

NanoString is committed to advancing scientific understanding of the impact of the coronavirus SARS-CoV-2 on human health worldwide. As many of our current customers shift their work to addressing urgent needs around therapeutic development, vaccines and basic understanding of how the virus works, NanoString will be joining them in this effort together. NanoString is making available to all researchers utilizing nCounter Gene Expression panels and/or Custom CodeSets, a **specific COVID-19 Panel Plus product** that can be spiked-in.

nanoString

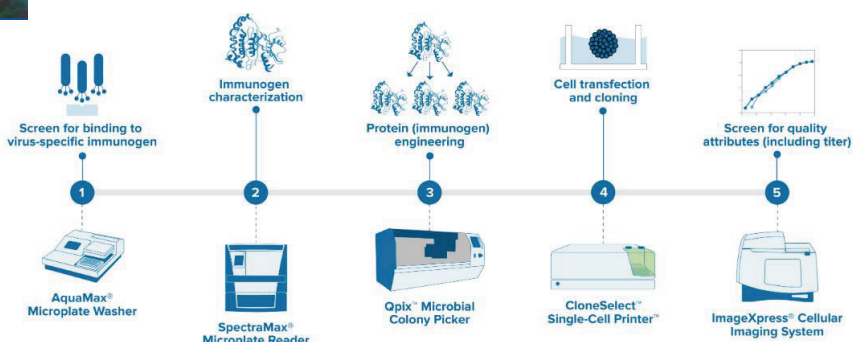

[Details >](#)



Molecular Devices are committed to supporting scientists who are researching COVID-19 cellular response and vaccine development.

They provide validated and compliant laboratory solutions including microplate readers, washers, biopharma and cellular imaging systems to meet your needs.

Immunogen discovery and optimization Accelerate vaccine development



[Details >](#)

Helping to accelerate research in the fight against Coronavirus



**Rely+On™
Virkon™**

**Minimize the risk for yourself and work colleagues
by using Rely+On™ Virkon™
to disinfect all hard surfaces in the work place**

The unique mode of action of Rely+On™ Virkon™ (Oxidative process) suggests that disease causing organisms are unable to develop resistance towards Rely+On™ Virkon™ as opposed to some other disinfectants.

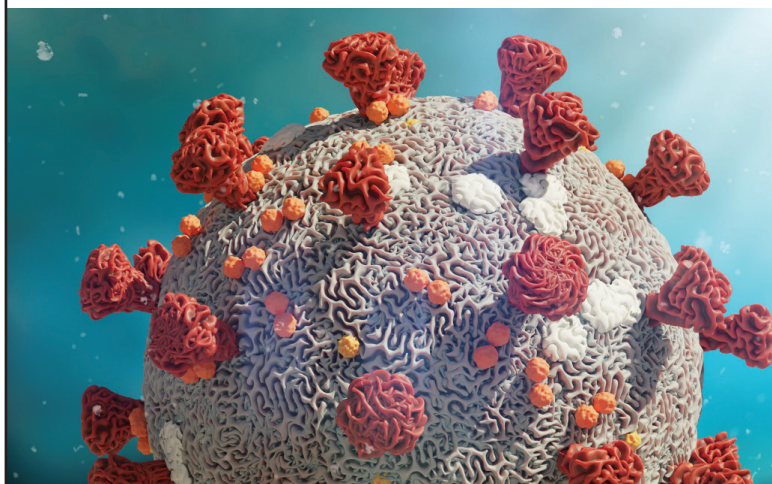
A recent Scientific study shows Rely+On™ Virkon™ kills SARS-CoV-2 in just 60 seconds - download below

[Details >](#)

Rely+On™ Virkon is the registered trade mark of **LANXESS**



Overcome your SARS-CoV-2 testing challenges



BioEcho helps you meet your SARS-CoV-2 testing challenges by providing today's fastest and simplest viral nucleic acid extraction.

Our solutions enable diagnostic labs to scale up for high demands, to perform more tests in a shorter time, and to get answers faster.

[Details >](#)

Speed up Your PCR Tests for COVID-19 Diagnostics



Esco offers a range of quality products for laboratories handling SARS-CoV-2 diagnostics

Nucleic Acid Extraction



Mastermix Preparation



Amplification



[Details >](#)

Supporting you with your COVID-19 research

Leica
MICROSYSTEMS

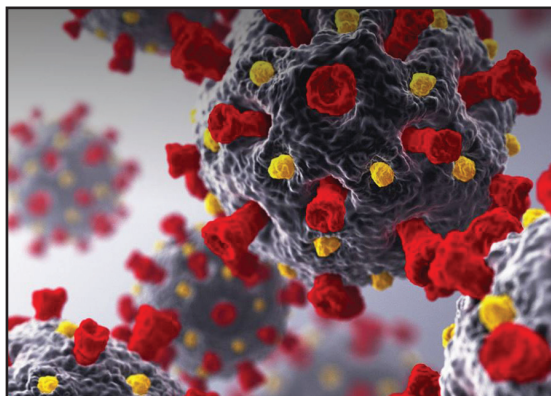


Leica Thunder

As the novel human respiratory Coronavirus COVID-19 continues to expand globally, there is an increasing need to develop therapies to alleviate and ultimately stop this pandemic.

Leica Microsystems are committed to helping you find optimal workflow solutions for your research, so that you can gain the insights you need.

[Details >](#)



Corning are fully committed to serving their customers in the research and bioprocessing communities as they continue their essential work during the COVID-19 pandemic



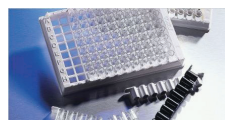
Corning CellBIND® Surface
HYPERFlask® Cell Culture Vessel



Corning CoolBox™ XT All-day
Cooling and Freezing Workstation



Falcon® 15 mL Polystyrene
Centrifuge Tube, Conical Bottom,
with Dome Seal Screw Cap



Corning® 96-well Clear Polystyrene
High Bind Low Volume Stripwell™
Microplate



Axygen 384 Well Polyporpylene
PCR Microplate with Bar Code

[Details >](#)



PALL Laboratory

- AcroPak™ capsules are being used for sterile filtration of media used in COVID-19 test kits
- Minimate™ TFF system used in COVID-19 research concentrating viral proteins
- Acrodisc® syringe filters used in QC testing of Chloroquine for COVID-19 research
- Sterile, Acrodisc® syringe filters used for sterile filtration of cell cultures for COVID-19 research
- Nanosep® NAB spin device is being used for RNA extraction of COVID-19 prior to RT-PCR
- AcroPrep™ NAB filter plates and vacuum manifold used in high throughput COVID-19 testing

[Details >](#)

Above PALL products are being used in COVID-19 research



analytikjena
An Endress+Hauser Company

In 2020 Analytik Jena's real-time PCR thermal cyclers of the qTOWER³ series supported one of the first SARS-CoV-2 wastewater screenings in Japan.

Since then, the monitoring of wastewater for SARS-CoV-2 and pathogens in general gained more and more attention. Authorities and researchers evaluating its role as a tool for public health monitoring and management.

[Details >](#)



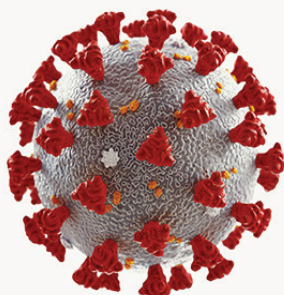


As a global safety solutions leader, Ansell is on the front lines of combating the spread of COVID-19. Because the products are critical to protecting the lives of healthcare providers, emergency responders & other essential workers, Ansell are working non-stop to expand manufacturing and distribution capacities at this critical time.



For tips on how to properly use PPE to minimize the risk of coronavirus exposure
click the button below

[Details >](#)



As a systemically relevant manufacturer, Sarstedt accept a significant supply and coverage obligation within the framework of COVID-19 diagnostics, to which they are committed with determination and a high sense of responsibility

[Details >](#)