

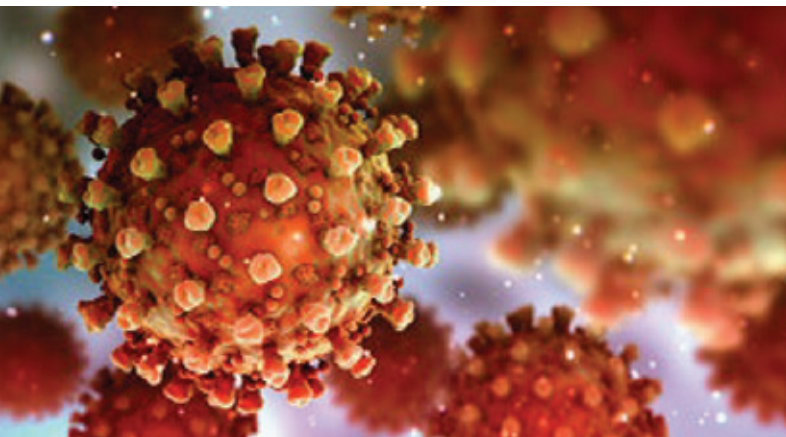
CEDARLANE is here to provide you with the tools and resources you require to make a safe and effective return to the lab.

We are proud to offer a wide range of products for Coronavirus Research including antibodies, proteins, kits and more.

Contact your Cedarlane team member today and get started on your triumphant return to the lab!

**www.cedarlanelabs.com/coronavirus
sales@cedarlanelabs.com**

CEDARLANE proudly offers a variety of high-quality products, research resources and expert support for Coronavirus (COVID-19) research.



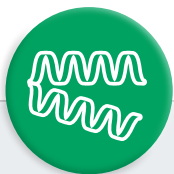
Heat-inactivated SARS-CoV-2 variant B.1.351

ATCC now offers a heat-inactivated preparation for SARS-CoV-2 lineage B.1.351 (Beta). This preparation is confirmed to be inviable and non-replicative, making it safe to use in a BSL[1]1 facility. Get the heat-inactivated preparation today and be sure to also visit the ATCC Genome Portal for the complete genome sequence.

Offering top products, research resources and expert support from our Top Partners



**SARS-CoV-2
Antibodies**



**SARS-CoV-2
Proteins**



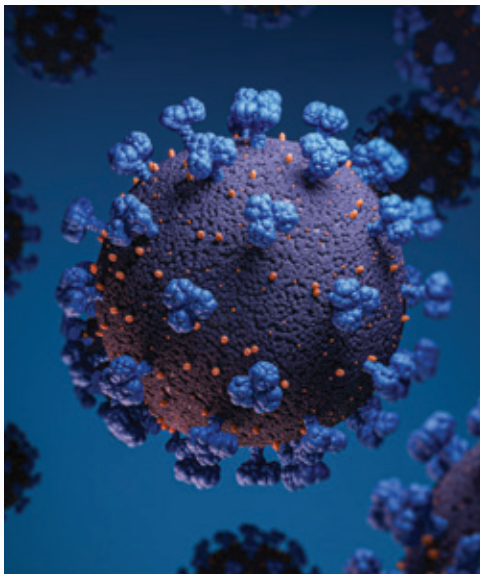
**Viral DNA/RNA
Extraction Kits**



**SARS-CoV-2
Kits**

Contact your account rep or sales@cedarlanelabs.com for more detailed information.

biotechne®



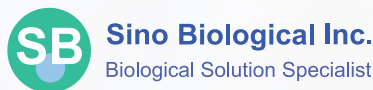
PROTEINS FOR SARS-COV-2 RESEARCH

The SARS-CoV-2 Spike protein is a key factor regulating viral attachment and fusion of the viral and host cell membranes, it is a primary target for therapeutic research and vaccine development. To help facilitate this research, Bio-Techne now offers a wide selection of R&D Systems® bioactive, recombinant SARS-CoV-2 Spike proteins, including the **SARS-CoV-2 Spike protein receptor binding domain (RBD)**, the full ectodomain **SARS-CoV-2 Spike active trimer**, and both the **Spike S1** and **S2** subunit proteins, along with recombinant human **ACE-2**. Biotechne also now offers the **SARS-CoV-2 papain-like protease**, and the **3CL protease**, which are considered to be additional promising therapeutic targets for COVID-19.



McMaster Molecular Medium™

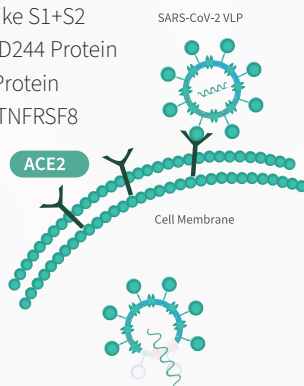
McMaster Molecular Medium™ is a ready-to-use, temperature-stable sample collection and storage medium that inactivates and stabilizes coronavirus specimens from the collection site to the laboratory.



SARS-CoV-2 (2019-nCoV) Antigens

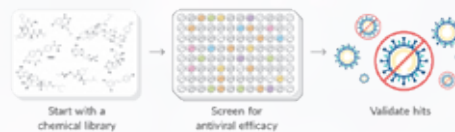
Sino Biological Inc. offers the world largest recombinant viral antigen collection, ProVir™, including over 800 products from 45 different types, 350 strains of viruses:

- SARS-CoV-2 Spike S1+S2
- Human 2B4 / CD244 Protein
- Human PD-L2 Protein
- Human CD30 / TNFRSF8 Protein
- Human SIRP alpha Protein
- Human KLRC2 Protein



Coronavirus Research Tools

Cayman is developing new tools and building resources to support scientists studying SARS-CoV-2.



- A diverse set of antiviral agents that can be used to target coronavirus-host infection and replication.
- ACE2 antibodies.
- SARS-CoV-2 S and N proteins.
- SARS-CoV-2 detection kits.



Zymo Research and Illumina COVID-19 Collaboration

The Quick SARS-CoV-2 Multiplex Kit is a real time reverse transcription PCR (rRT-PCR) test for the qualitative detection of RNA from the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) which is responsible for COVID-19.

