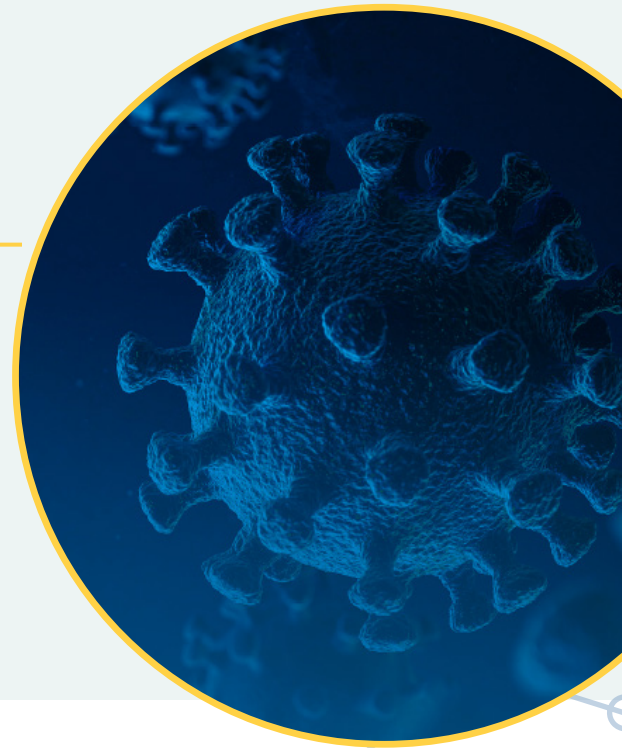




Swab. Test. Business as usual.

COVID-19 Surface Sampling & Detection



Solution to monitor the presence of SARS-CoV-2*

ALS provides routine analysis of critical environmental surfaces to determine the extent and persistence of COVID-19. The results will help you monitor and strengthen the effectiveness of sanitation measures put in place.

Avoid work stoppage over coronavirus fears—partner with ALS to identify SARS-CoV-2 contaminated surfaces in your facility.

Where to swab

Help protect your employees by identifying which surfaces in your facility may play a role in the onward transmission of COVID-19. Identify and list potential areas where employees, vendors or clients gather or touch as they pass through your place of business.

Common surfaces include ▼

- » time clocks
- » restrooms
- » carts, doors and handles
- » lunchroom table and chairs

Contact us

info@bioscreen.com

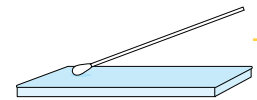
Sample analysis

- » Molecular test for the qualitative detection of SARS-CoV-2 in swab samples of environmental surfaces by real-time reverse transcription PCR.
- » The nucleic acid is extracted, purified, and reverse transcribed into cDNA followed by nucleic acid amplification and detection.
- » A positive result indicates the presence of SARS-CoV-2 genetic material.

🕒 72 hour turnaround time

Sampling Kit

Min. submission 10



Each sampling kit contains all of the necessary items to take one environmental sample.

*Not suitable for human or animal testing.