

PerkinElmer launches explorer™ Workstations for SARS-CoV-2 Testing

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Processes up to 10K SARS-Cov-2 Samples/Day

PerkinElmer offers complete workflow solutions including reagents, instrumentation, and consumables for the detection of SARS-CoV-2 RNA and the screening for SARS-CoV-2 antibodies. With the ability to process up to 10,000 samples/day, the scalable and modular explorer™ automated workstations along with a reliable supply of PerkinElmer's reagents and consumables can maximize the efficiency of your SARS-CoV-2 testing 24/7.

explorer™ workstations improve the efficiency of laboratories while eliminating errors and reducing labor requirements by automating and standardizing disparate workflow steps. explorer™ workstations offer varying degrees of automation based on workload and staffing resources. Because of the rapidly changing nature of the coronavirus pandemic, it is difficult to predict your testing needs for tomorrow, let alone next year. The scalable and modular nature of the explorer™ integrated workstations make them ideal for situations such as these, ensuring that as your needs change, your automation solutions change with you. After the coronavirus pandemic subsides, your explorer™ workstations can be used to automate other laboratory processes.