Green Button Go™

COVID-19 LABS
Accelerate Your Research & Testing

Free 6-month software license with purchase of implementation package

Biosero is offering an automation start-up program to reduce the initial costs of automating laboratory workflows for labs working to address COVID-19. Work with a laboratory automation expert on a complimentary basis to measure your current automation capabilities, data requirements, and identify the automation goals you are looking to achieve. Biosero will provide you a comprehensive Automation Assessment report that evaluates your automation readiness.

About Green Button Go Automation Scheduling Software

Green Button Go™ Automation Scheduling Software is a device-agnostic platform that fully automates equipment into a cohesive automation ecosystem. Automating scientific instruments and equipment, Green Button Go software runs processes 365/24/7, increasing output, producing reliable data for analysis and capturing secure records.

Send an email to info@biosero.com to begin your complimentary Automation Readiness Assessment

Offer for software discount expires on December 31, 2020.

ELIGIBILITY
Labs engaged in COVID-19 research are eligible to participate in the program.
• Vaccine research and production
• Antibody research
• R&D of therapeutics and pharmaceuticals
• Sample preparation
• Diagnostic testing

GOAL SETTING
After eligibility is confirmed, Biosero wants to understand your lab's goals.
• Throughput rate
• Cost per sample
• Daily processing volume
• Accuracy measures
• Method parameters
• Data requirements

READINESS
Automation readiness assesses equipment capabilities and software needs.
• Determine the automation capabilities of equipment you already own
• Recommend equipment that support your application and meet your budgetary requirements
• Provide a system configuration design for your required workflow

AUTOMATION ASSESSMENT
You'll receive a written report outlining how to achieve your automation goals and the timeframe to do so. It includes:
• A list of your current equipment that is automation-ready
• Recommended instruments to support your workflows and goals
• An outline of the software requirements for the integrated platform
• Estimated costs and timeframe for set-up and implementation