As the world continues adjusting to a changing reality in the wake of the COVID-19 pandemic, there is a heightened focus on daily cleaning for infection control. Students, parents, faculty and staff are anxious about campuses reopening and seek assurance that the learning environment is safe.

Clean4 Infection Control for Resilient Campuses is a comprehensive, proactive approach to pathogen reduction that achieves a new level of cleanliness and safety for students, faculty and staff. Every day, the program ensures that surfaces not only look clean—they are clean. This careful, effective, scientific cleaning process reduces the pathogen load by up to 99% on high-traffic areas, such as restrooms, locker rooms, water fountains and athletic equipment.

Through a specially selected array of cleaning tools, supplies and proprietary training tools, as well as a heightened focus on effective processes and high-risk surfaces, Clean4 elevates cleanliness and safety on campus. Thorough training ensures that expert custodial teams understand the importance of proper cleaning techniques and instills a sense of pride in team members, who recognize that their job is about much more than simply cleaning surfaces—it’s about protecting students’ health and safety.

To ensure consistent results, the cleaning team performs ongoing audits and inspections using blacklights to determine the level of pathogens present on high-touch surfaces. This makes it easy to quickly identify potential problems and address them before an outbreak occurs.

Clean4 creates safe, optimal campus environments that foster resiliency and encourage students to excel.