

# Back To School Cleaning Guide

**The expectations for a clean, safe and healthy environment have never been higher.**

Welcome students back to school with a purpose and a plan. Provide the healthiest and safest environment for students, teachers, staff and visitors so that everyone's focus is on what matters most – learning. We have spoken to Administrators, educators and parents across the country and they agree: they want a comprehensive program employing proven disinfectant products, superior cleaning tools and best cleaning practices to protect everyone.



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# NuFiber's Five Step Plan

1

**AUDIT:** Audit the current situation – uncover the unique needs of each school and make recommendations specifically customized to those needs, including an estimated budget. A basic proposal can be made on the spot.

2

**CHANGE MANAGEMENT:** If this audit recommendation involves equipment upgrades and procedural changes, it is critical to manage those changes, and NuFiber has a unparalleled method of introducing change and convincing even skeptical staff to adapt. NuFiber is unique among microfiber suppliers that it is aligned with a chemical manufacturer with national scope and can offer disinfectant products recognized as effective against emerging pathogens, available in concentrate or Ready-to-Use form.

3

**IMPLEMENTATION:** NuFiber supports the transition through several channels of communication: supporting collateral material that describes and explains the function of each cleaning component, instructional videos for re-training and enforcement of the process and wall charts as reminders of preparation of equipment and each cleaning step.

4

**COMMUNICATION:** Communicate the changes and upgrades to students, teachers, staff, visitors and the community in a transparent, open way to help provide a level of comfort they deserve.

5

**VALIDATION:** After 30 days the cleaning process is validated and monitored through testing. Testing ranges from visual inspection to ATP swab sampling. If necessary, follow up on-site training is conducted.