

**Children
Spend**

**30% of
Their Time
At School**



GREEN CPL Microfiber

www.education.greenmicrofiber.com

Creating Healthy Environments



Since 1900, life expectancy in the United States has increased by approximately 40 years. Only seven of those years can be attributed to improvements in disease care while the rest are the result of improved prevention efforts (such as immunizations) and improved environmental conditions, including sanitation.* The link between the nation's health and the environment is unmistakable.

*Centers for Disease Control and Prevention



Why Your Facility Needs This Program

“With the cuts we’ve gone through, we wouldn’t be able to keep the schools as clean without the **CPI Systems.**”

Sarasota County Schools

Real Numbers to Back It Up

Sarasota County School district actual savings using CPI Microfiber Systems:



- ✓ **Saved \$300,000**
annually in chemical cost
- ✓ **Saved 1,000,000**
plus gallons of water annually
- ✓ **Eliminated over 30,000**
gallons of chemical
being poured down the drain annually

Reduce Sick Days

Top 5 causes of missed school*

- 1 Common cold
- 2 Stomach flu
(viral gastroenteritis)
- 3 Ear infection
(otitis media)
- 4 Pink eye
(conjunctivitis)
- 5 Sore throat

*August 1 2008 - Mayo Foundation for
Medical Education and Research



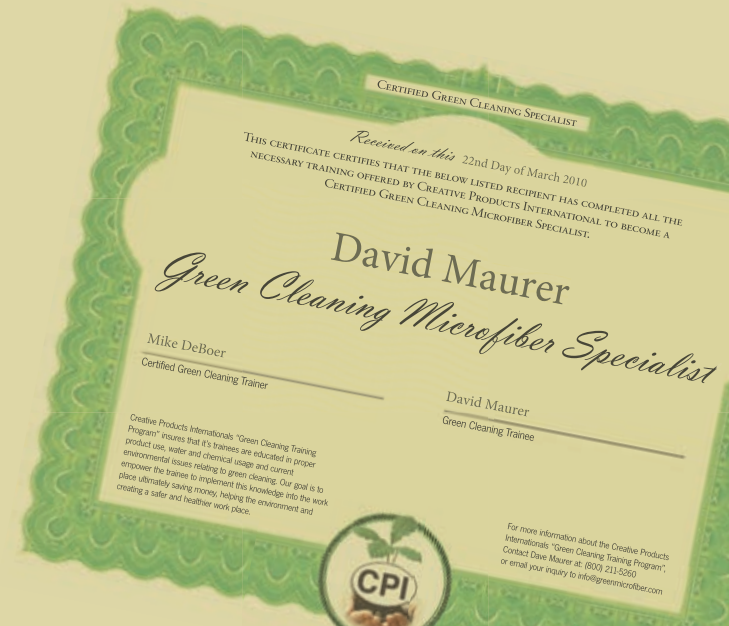
CPI Microfiber Systems...

- ✓ Are 60% more efficient than traditional systems
- ✓ Utilize labor savings with 3-Dimensional cleaning
 - ✓ Remove Viruses before they become airborne
- ✓ Increase revenue dollars with improved attendance

How It Works



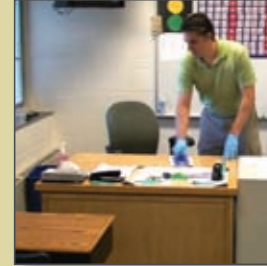
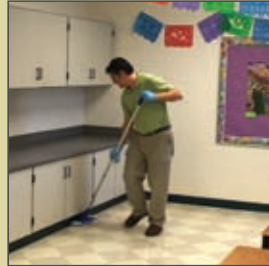
- 1. Presentation
Details of the Program**
- 2. Building Survey**
- 3. Recommendation
& Analysis Report**
- 4. Training & Implementation**
- 5. Certification**



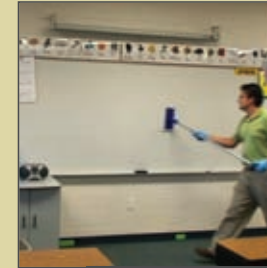
The CPI Microfiber System

A 4-D Approach to Cleaning...

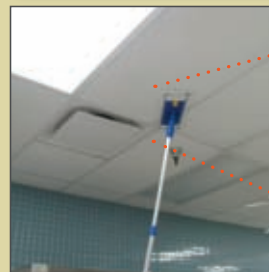
1 Floors, Chairs & Desks



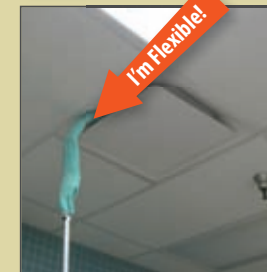
2 Counters, Walls, Lockers & Boards



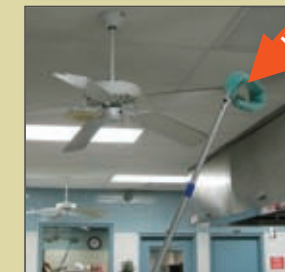
3 Ceilings, Fans & Vents



After cleaning **ONE** area around an air vent with a SNOW pad



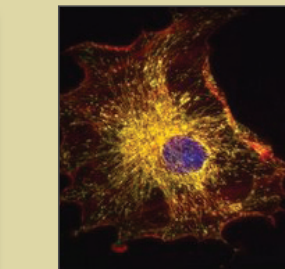
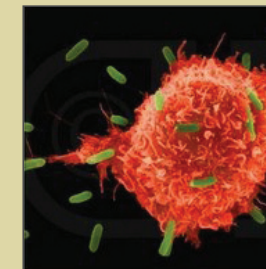
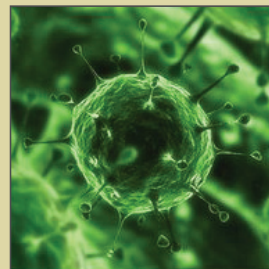
I'm Flexible!



I'm Flexible!

4 Prevents Dust Particles and Germs From Becoming Airborne

Microfibers ability to capture even the smallest of dust and particles and germs makes it one of the best tools available to clean and disinfect.



Why Implement CPI Systems?

- 1 A Cleaner Facility
- 2 Reduce the Annual Budget
- 3 Create a Healthier workplace
- 4 Improve Community Perception
- 5 Protect Environment

