

High traffic areas in schools, such as lockers, computer labs, and science labs, can significantly impact cleanliness and hygiene.

Research conducted by the University of Arizona found that hightouch surfaces in such areas, including doorknobs, desks, and computer keyboards, can harbor a multitude of bacteria and viruses, contributing to the spread of illnesses among students and staff. Moreover, the presence of clutter and disorganization in high traffic areas can lead to difficulty in maintaining cleanliness, as it provides breeding grounds for germs and makes it challenging to effectively clean and disinfect these spaces. Therefore, it's crucial for schools to implement strict cleaning and disinfection protocols, along with the organizing systems, to minimize the potential health risks associated with these high traffic areas.

In a recent test against MRSA, UK university professors stated that:

"Resysten system is one of the most active protective coatings that we have tested in over 20 years of university research."

Dr. Patrick Dunlop, University Ulster UK

# The invisible disinfectant protective coating

By using Resysten<sup>™</sup> hygienic protective coating technology, you ensure an uninhabitable environment for biological contaminants on any treated surface, preventing their survival.

### Cost effective Guaranteed for 12 months protection!

- + Continuous disinfection
- + Reduces labour costs
- + Ensures employee efficiency
- + Prevents chemical waste
- + Provides sustainable work practices
- + UV stable

## Lab tested and client proven results

- + Third-party broad-spectrum testing
- + GLP labs tested
- + SGS/EUROFINS Lab tested
- + University lab tested
- + EU Biocidal Products Regulation compliant



### **ANTI-VIRAL**

Proven to kill (GLP lab tested) SARs CoV1, SARs CoV2, Ebola, HBV, HCV, MERS, HIV, MVA, PRV



### ANTI-FUNGI, ANTI-MOLD

Prevents (GLP Lab tested) moulds and fungi such Candida albicans, and Aspergillus brasiliensis from growing.



### **ANTI-MICROBIAL**

Proven to kill (GLP lab tested) hospital superbugs, MRSA, Clostridium difficile, and deadly bacteria Listeria monocytogenes, Escherichia coli, Salmonella, Pseudomonas aeruginosa, Enterococcus hirae, Staphylococcus aureus.



#### ANTI-ODOR

Resysten has a direct impact on the odors omitted from public toilets, paints, building materials, cosmetics, smoking, fabrics and more.



### With Resysten you can...

#### ...LOWER THE RISK OF INFECTION

Antimicrobial coatings can inhibit the growth of bacteria, viruses, fungi, and other microorganisms on treated surfaces.

### ...MAINTAIN HYGIENE IN THE MOST CHALLENGING AREAS

Provide an additional layer of protection against germs, especially on frequent touched surfaces.

#### ...ALWAYS BE PREPARED

Ultimate 24/7 line of critical defense against nosocomial infection

### Added Protection!

Resysten<sup>™</sup> has been proven to be a game-changer in various environments such as schools, computer labs, science labs, lockers, and restrooms due to its multifaceted benefits. Its comprehensive approach makes it an ideal choice for the addressing hygiene concerns and promoting a safer, healthier environment.

### ...ODOR CONTROL

Antimicrobial coatings have properties that can help reduce unpleasant odors caused by microbial growth. These coatings can contribute to a fresher and more pleasant atmosphere within the school.

#### ...BE COST EFFECTIVE

One time application, up to 12 months effectiveness.

#### ...BE MORE SUSTAINABLE

Less chemicals sprayed, less  $CO_2$  due to less shipping, less plastic container usage.











### Contact us

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