

We all know know firsthand that bacteria, fungi, and mold spread fast. High exposure areas create a breeding ground for bacteria and infections to grow and spread. Disinfectants can't keep up. They stop working when they dry and do not provide long-term protection.

That is where the KLEAN company comes in. KLEAN's innovative solution creates an active barrier that kills bacteria such as MRSA & C. diff, fungi such as Candida Auris, and mold on contact for an extended period.

ONE OF A KIND **PROTECTION** 

**Bacteria Barrier** 



# 90 Day Protection

KLEAN's surface solution kills bacteria, fungi and mold on contact and continues to kill for at least 90 days. Proven in an active hospital over four years.



Alcohol-Free

KLEAN solutions are chemical-free, alcohol-free, and water-based so only poses a threat to bacteria, fungi & mold.



Non-Toxic & Safe

KLEAN's surface solution is EPA approved, meets FDA standards, and improves air quality by reducing airborne pathogens.

## PREVENTION IS KEY

C. diff's persistence on surface is up to 5 months while MRSA's persistence is 7 months. The average adult can touch as many as 30 objects every 60 seconds, including high-traffic surfaces like doorknobs, switches, chairs, tables and more. We touch our nose over 100 times a day which can transfer the bacteria or fungi we picked up from the surface or shaking hands. Traditional disinfectants work until they dry and then they are useless. KLEAN's solution creates an active barrier that kills bacteria, fungi & mold on contact and continues to work after it dries. On porous and non-porous surfaces, KLEAN continues to kill for 90 days. KLEAN's goal is to significantly reduce preventable infections.

Students, teachers, patients, visitors and staffs all deserve a healthy environment that protects them from preventable harm. For maximum protection, we recommend an Infection Control Program focused on prevention.

25012024







# PROVEN PROTECTION For High Exposure Areas

### **Developed Specifically for High Risk Areas**

Our products deliver one of a kind protection against the spread of bacteria and mold. Our team will treat all of your school's surfaces including entry and exit points, door handles, classrooms, bathrooms, AC ducts and more. We will also treat school buses to mitigate the spread of bacteria to and from school.

To maximize effectiveness, we recommend schools offer KLEAN's hand protectant at key traffic areas and treat school uniforms and gym towels with KLEAN's fabric protectant.

"What was most appealing to us is that KLEAN not only provides a barrier and protects you from germs, but actively and continually kills the germs. It keeps us and our people safe."

National Community Leader & Advocate

### **Key Benefits**

- Provide a safer, healthy environment for students, staff and parents
- Increase student and staff attendance; resulting in increased cash flow
- Be a leader in bacterial protection
- Boost your reputation in the community

O1 Surface Protectant

KLEAN's surface solution is an alcohol-free, non-toxic, EPA approved, water-based solution that creates an active barrier on surfaces that kills bacteria and mold on contact for 90 days. It also reduces airborne bacteria by eliminating surface bacteria, improving air quality.

02 Hand Protection

KLEAN's hand protectant is an alcohol-free solution that kills and protects hands from bacteria for 6 hours. Apply KLEAN's hand protectant in the morning and you can shake hands and touch surfaces for at least 6 hours. This helps to reduce the spread of germs and infection.

PROTECTS FOR 75 WASHES

Fabric Protectant

KLEAN's fabric protectant is a laundry softener that kills and protects treated fabric from bacteria for up to 75 washes. During this time, the fabric is essentially antimicrobial. This helps to reduce the spread of germs and infection.

Offer Newfound Peace of Mind



