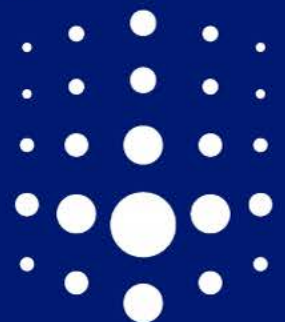


# LONG LASTING SURFACE PROTECTION

*EDUCATION FACILITIES*



***PROTECT Surface Protection Program  
with the AEGIS® Microbe Shield®***



**PROTECT**

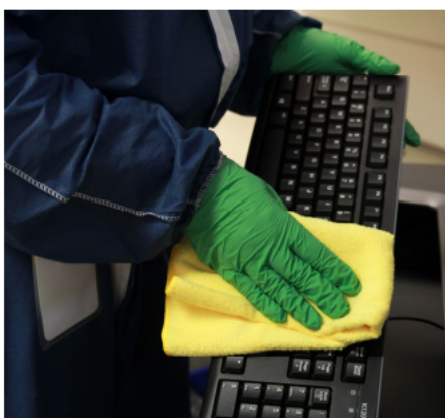
# Products

*A proven process that provides enduring surface protection for up to 1 year.*

PROTECT Surface Protection Program cleans, disinfects and then treats the surfaces that touch our lives with the AEGIS Microbe Shield to provide enduring **protection for up to 1 year**.

## Step 1: Cleaning & Disinfection

The first step in the Surface Protection Program is to prepare the surface prior to AEGIS treatment. There are 3 different levels of *clean* that our programs can achieve based on your needs.



### Cleaning

Cleaning removes microbes, dirt, and impurities. This process does not kill microbes, but by removing them, it lowers their numbers.

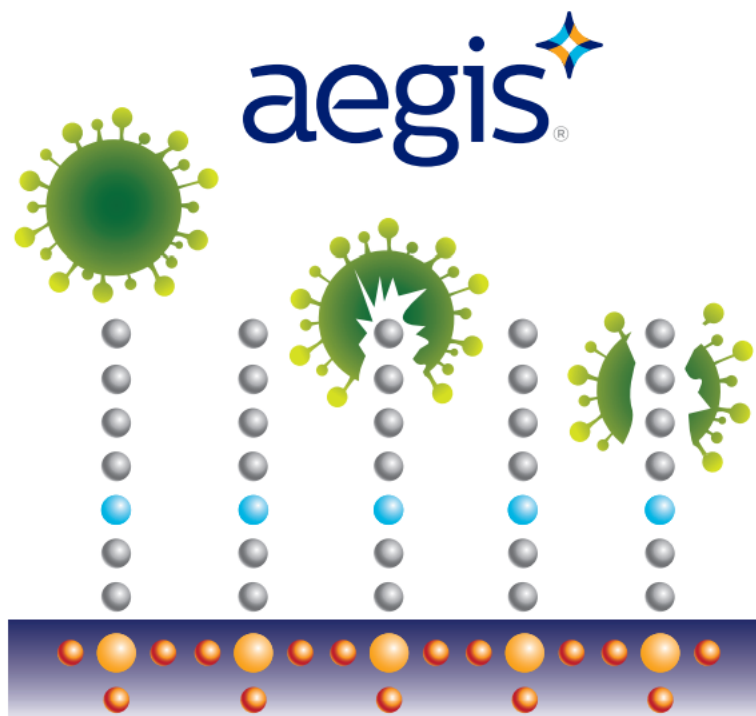
### Sanitizing

Sanitizing reduces but does not eliminate the population of microorganisms on treated surfaces.

### Disinfecting

Disinfectants kill microbes reducing their populations by 99.9999%.

## Step 2: Antimicrobial Treatment




### Surface Protection for up to 1 Year

Globally registered, AEGIS is the world's most widely used antimicrobial surface treatment.

AEGIS forms a protective coating that molecularly bonds with products upon application and inhibits the growth of microbes on surfaces.

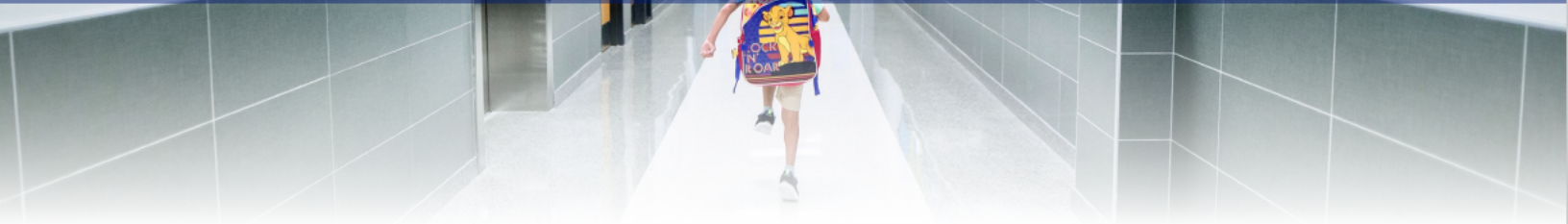
When applied to surfaces, AEGIS forms a colorless, odorless, positively charged polymer that attracts, then electrocutes, ruptures, and disintegrates a microbe's negatively charged cell membrane.

AEGIS has a history of safe use and durability, ensuring long-lasting antimicrobial efficacy.

 *Effective for up to 1 year*

# Programs

*Designed to protect the surfaces where you live, work and play.*



Our programs are effective on all types of surfaces including glass, fabric, metal, carpeting and plastic.

## 1 High-touch

*Recommended Annually\**

Our most comprehensive Surface Protection Program. Cleaning, disinfection and AEGIS® treatment on all high-touch and high-traffic surfaces located throughout the building and residences:

- Any accessible building door handles, including emergency exit doors
- Food courts and eating areas
- Security desk and/or gate house
- Mailroom/mailwall
- Elevator buttons and elevator handrail
- Escalator handrails
- Garbage and recycling bins
- Parking garage high-touch surfaces
- Stairwells including door handles and handrails
- Accessibility access buttons
- Work stations and kiosks
- Garbage and recycling room high-touch areas
- Common washroom touch surfaces including toilet seat, toilet flush, dryer buttons, taps, sinks and handrails
- Surfaces in the staff offices, including, but not limited to, chairs, desks, computer keyboards and mice, printer/fax buttons, phones and cell phones
- Additional common area touchpoints that are discovered while onsite including furnishings, light switches and tabletops that are currently open to the public

## 2 Classrooms

*Recommended Annually\**

Treatment of all high-touch surfaces found within classrooms and lab spaces. Cleaning, disinfection and AEGIS® treatment typically includes the following surfaces:

- Chairs and desks
- Computers, keyboard and mice
- Podium
- Light switches

## 3 Recreation Facilities

*Recommended Annually\**

This three-dimensional treatment regimen is recommended for areas where people meet in groups. Cleaning, disinfection and AEGIS® treatment typically includes the following surfaces:

- Gyms and athletic facilities
- Recreation facilities
- Libraries
- Student lounges
- Pools
- Games areas

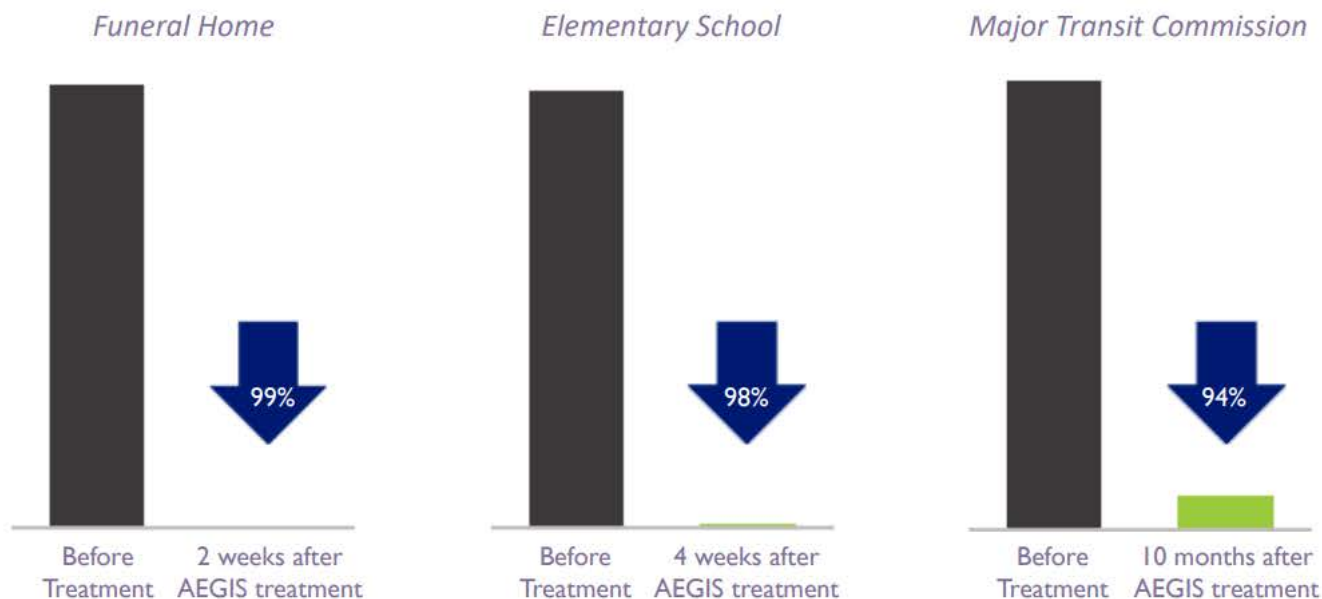
*\*Depending on your cleaning protocol. Harsh and abrasive cleaners can reduce the life of AEGIS.*





## Independent Test Results

Testing was conducted by independent labs, showing the sustained decrease in surface microbial contamination. Additional tests and case studies available upon request.



## Approvals & Care



AEGIS is not a disinfectant. AEGIS is registered with health authorities around the world including Health Canada and the US Environmental Protection Agency. Health Canada PCP 15133, US EPA 64881-1 64881-2



AEGIS and the AEGIS Microbe Shield are trademarks of Microban International.

### How to Care for AEGIS

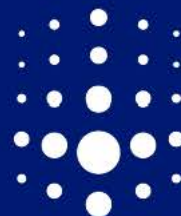
- AEGIS bonds instantly and dries in 3 to 5 minutes on high-touch and high-traffic surfaces, 2 to 24 hours on treated fabrics such as carpets.
- AEGIS can be weakened or deactivated over time by highly caustic materials (pH 11+).
- Clean AEGIS treated surfaces with soap and water or non-caustic disinfectants.
- AEGIS can be removed by abrasion.

For more information contact:



214-449-7807

[www.bio-protectinnovations.com](http://www.bio-protectinnovations.com)



**PROTECT**

PROTECT Technologies is the distributor of AEGIS  
[www.protect-technologies.com](http://www.protect-technologies.com)