

Antimicrobial Protection

for the Surfaces that Touch your Life



SurfaceAide® XL delivers the durability, safety and affordability you need to protect vital surfaces from the growth of bacteria, mold and fungi 24/7 for up to **90 days**.

- DESKS
- HANDRAILS
- WAITING ROOMS
- PHONES
- KEYBOARDS
- FLOORS
- TABLES & CHAIRS
- BATHROOMS
- CHANGING TABLES
- INSTRUMENT TRAYS
- GYM MATS
- STRETCHERS
- PROTECTIVE GUARDS
- MEDICAL EQUIPMENT
- DAY CARE SETTINGS
- LOCKERS
- & MORE

SurfaceAide XL

- Generates an environmentally friendly, **non-leaching** antimicrobial barrier on surfaces that is non-toxic and non-sensitizing.
- Promotes long-term reduction of harmful bacteria, mold, and fungi on surfaces.
- Minimizes the presence of microbes on touch points that can serve as transfer routes for bacteria from surface-to-skin.
- One application effectively fights the growth of bacteria, mold and fungi non-stop on surfaces for up to **90 days**.
- Proactively and continually prevents odor, staining and deterioration caused by bacteria, fungi, mold and mildew.
- Can be safely and easily applied without affecting day-to-day operations.
- Invisible, odorless and will not affect the appearance or performance of treated surfaces.
- Since SurfaceAide XL does not leach, the organism cannot emerge as a new resistant microbe or “**super bug**”.



Usage Guidelines

SurfaceAide XL is available in the following sizes: **32 oz. 1 gal. 5 gal. 55 gal. 320 gal.**

Refer to the usage guidelines chart to help best determine the amount of SurfaceAide XL that will best meet your specific needs.

Square Feet Treated	SurfaceAide XL in Gallons
1,500	1
7,500	5
82,500	55
480,000	320

Safe & Easy to Use

Using SurfaceAide

Step 1: Clean & Disinfect Surface

- Prior to the application of the SurfaceAide XL, all surfaces must be thoroughly cleaned to remove gross dirt, debris, and build-up.
- If necessary, use a soft bristle broom, brush, no-lint wash rags, microfiber dust pad, and vacuum cleaner to prepare the surfaces.
- Before surfaces are treated with SurfaceAide XL, the selected surfaces must be thoroughly disinfected using SurfaceClean™ or a comparable disinfecting product.



Step 2: Clean & Disinfect Surface

After all surfaces have been thoroughly cleaned and disinfected, apply SurfaceAide XL using one of the application methods described below:

Option 1: Hand-held Spray Bottles

Use: Tables, beds, chairs, fitness equipment, benches, lockers, etc

- Adjust spray nozzle to the lightest mist spray setting that will provide an even coating.
- Spray surfaces using a side to side motion or up and down motion to ensure an even coating.
- Allow the spray to remain on the surface for at least three (3) minutes then wipe down the sprayed surfaces using a no-lint rag to remove any excessive spray and to ensure all surfaces have been thoroughly treated.

Option 2: Bucketless Mop/Pad

Use: Mats, floor surfaces, etc

- Ensure the bucketless mop tank is clean prior to use.
- Fill the mop tank to the desired level to accommodate surfaces to be treated. **Do not add water or other cleaning agents.**
- Place a clean pad on the frame of the mop unit.
- Keep the pad soaked at all times but not dripping.
- Mop the surfaces in a straight line working from one end to the other with a slight overlap.
- Check the condition of the pad on a regular basis. Replace pad if it becomes significantly dirty.
- Mop surface to leave a consistent light coat on all surfaces ensuring no areas are left untreated.
- Allow surfaces to fully cure until dry.

Option 3: Pump Sprayer

Use: Large surface areas to be treated at one time, such as multiple tables, fitness equipment, benches, lockers, carpet etc.

- Ensure the pump sprayer tank and hose is clean prior to use.
- Fill pump sprayer tank to the level required for treating surfaces (16 oz. for every 200 square feet). Do not add water or other cleaning agents.
- Adjust spray nozzle to the lightest mist spray setting that will provide an even coating.
- Spray surfaces using a side to side motion or up and down motion ensuring all surfaces have an even coating.
- Allow the spray to remain on the surface for at least three minutes then wipe down the sprayed surfaces using a no-lint rag to remove any excessive spray and to ensure all surfaces have been thoroughly treated.
- When treating carpets, adjust the spray to allow proper wetting of the carpet. Apply as described above and let carpet dry.
- Mop surface to leave a consistent light coat on all surfaces ensuring no areas are left untreated.
- Allow surfaces to fully cure until dry.

Step 3: Surface Drying

SurfaceAide XL must dry and cure on the surface before it can start providing antimicrobial protection. Allow 6-8 hours before resuming normal use of the treated surface. SurfaceAide XL will not be negatively affected by the use of commercial cleaners or disinfection practices.