

# REDEFINING RISK REDUCTION AND CHEMICAL CONSERVATION

## Lower Risk Profile of Entire Mopping Process by 80%<sup>1</sup>

Eliminating high risk touch points

## Reduce Chemical Usage by 90%<sup>1</sup>

Removing wasteful procedures

## Remove 99.9% of Particles Down to .1 Micron in Size<sup>2</sup>

Providing insurance to safeguard  
the environment



### Notes

1. Based on internal analysis of 5,000 ft<sup>2</sup> ISO 7 facility.
2. Based on third party lab testing.

### Visionary Cleaning System

Saturix is a complete system for critical cleaning featuring innovative carts, mops and wipes backed by 100 years of cleaning experience. With focused product selection, it's easy to find exactly what you need right now.

To learn more about our products, visit us online at [Saturix.com](https://www.saturix.com) or contact us at **+1 (413) 598-8344** or [info@saturix.com](mailto:info@saturix.com)



## Conventional Two or Three Bucket Mopping System Analysis

- Chemical consumption based on best practice recommendations for a 5,000 ft<sup>2</sup> facility.

Cleanroom Level	Cleaning Chemical Changes	Gallons/Day
ISO 5 or 6	2-3 gal. / 600 ft <sup>2</sup>	16 – 24
ISO 7 or 8	2-3 gal. / 1,000 ft <sup>2</sup>	10 – 15

## Saturix Mopping System Advantages

### No More Touching of Clean or Dirty Mops

- Hands-free operation mitigates a major cross-contamination risk.

### No More Mop Dipping, Rinsing or Wringing

- Patented Precision Dosing effortlessly and precisely impregnates each clean mop. Disposal after use eliminates all non-ergonomic, unsanitary and wasteful steps.

### No More Mopping with Contaminated Solution

- Used mops are easily disposed of and never contact the cleaning solution. No more spread of dirty cleaning solution.

### No More Chemical Waste

- No need to change cleaning solution with Precision Dosing. Chemical in sealed bucket reduces spills and remains viable for up to eight days.

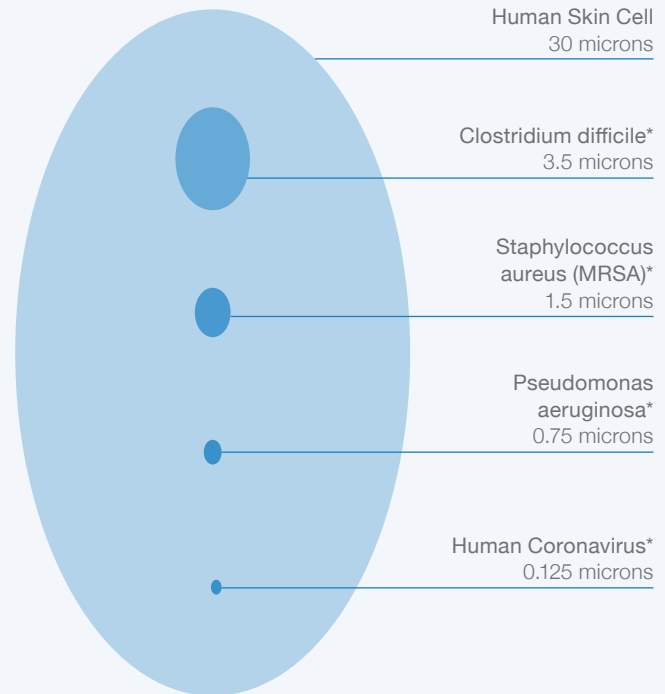
### Additional Insurance to Safeguard Any Environment

- Proprietary microfiber technology removes 99.9% of particles down to .1 micron in size.

## High Touch Points Along the Mopping Process

Frequency of Harm	<ul style="list-style-type: none"> <li>• Attaching New Mop to Frame</li> <li>• Transporting Open Water Bucket</li> </ul>	<p><b>High Risk</b></p> <ul style="list-style-type: none"> <li>• Removing Used Mop from Frame</li> <li>• Mopping</li> <li>• Mop Wringing and Rinsing</li> </ul>
	<ul style="list-style-type: none"> <li>• Disposing Dirty Solution</li> <li>• Maintaining Equipment</li> </ul> <p><b>Low Risk</b></p>	
Severity of Harm		

## Average Particle Sizes



\*Challenge organisms that a 3rd party laboratory tested with Saturix microfiber

Cleanroom class recommendations are based on typical industry-wide applications and general cleanliness classifications. Please consult our experienced FG Clean Wipes sales representatives for specific cleanroom selections for critical and/or specialized applications based on a wider selection of criteria.

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