

February 6, 2022

SureSafe specializes in designing pathogen defense systems for a variety of buildings such as commercial spaces, government facilities, schools, and hospitals. Today's environment has put businesses and their employees at risk, induced fear, reduced productivity, and exposed companies to litigation. The last few years have proven that traditional disinfectant technologies no longer adequately protect companies and their employees. Modern pathogen challenges have become more complex, concentrated and thrive in today's air-tight environments.

SureSafe has developed a 4-step process with sustained performance to protect businesses, their customers and employees from COVID-19 and other pathogens through an effective, scientifically proven defense system that address all pathways transmission occurs.

Process patented Pathogen Defense System:

- 1. Tailored designs for your environments that include Industrial hygienist developed protocols based specifically for each company's unique needs.
- Cleaning, disinfecting and treatment with our patented long-term surface protectant, CoverShield
- 3. Installation of our SkinGuard, 8-hour hand protectant
- 4. Utilization of our Medical Guardian, air purification system used by hospitals and the International Space Station (Class II, FDA Cleared Medical Device)

The SureSafe defense system is so effective, we provide subrogation insurance, that includes COVID-19, to help protect companies and management from frivolous litigation.

SureSafe has the most comprehensive, process and technology patented application system that meets the standards your EHS team is searching for to keep your company and its employees safer and productive. It is also capable of managing emerging future challenges.

We are excited about the opportunity to service you and your facilities. We would suggest a virtual meeting at your earliest convenience. Please let us know what time is best for you and your EHS team.

Sincerely,

Michael Landry CEO, SureSafe Environment, LLC.

















