

Eliminate "Sick Building Syndrome" with Steril-Aire UV

Sick Building Syndrome is a reality. Poor indoor air quality (IAQ) reduces productivity in the workplace (*Harvard Business Review March 2017*). The study also links the spread of infectious disease to HVAC systems. Protect your employees, guests and yourself.

Steril-Aire eliminates poor indoor air quality. We've focused on this for 25 years and have industry studies and documentation supporting the use of effective UVC to reduce HVAC cooling coil biofilm. A cooling coil in any HVAC System is the largest amplification device and reservoir for pathogens in the building.

Utilizing "evidence-based design," Steril-Aire can determine the proper UVGI energy field to constantly clean your cooling coils and create a better, safer building environment. Steril-Aire protects everyone.



Please reference our IAQ white paper and facility studies data at www.steril-aire.com or contact Jeff Scheir at jeff@steril-aire.com to arrange your own building survey.

STERIL-AIRE

Science based & technology backed solutions
that create a better and safer environment
to live, work and breathe.

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