

Today, buyers demand healthy homes. But as soon as homeowners are ready to move in, viruses, bacteria, fungi, yeast, mold and mildew are ready, too. Broan-NuTone's SurfaceShield technology destroys the microbes that create odors, stains, and cause illness. With indoor air quality top of mind, Broan-NuTone's ventilation fans with SurfaceShield technology makes it easy to deliver what buyers want and set your business apart.





Antimicrobial LED Technology goes to work at the flip of a switch, bathing the room in a violet-blue sanitizing light. Combined with a powerful yet quiet 110 CFM exhaust fan, great air quality is easy to maintain.

In a competitive marketplace, be the builder who understands the importance of indoor air quality. With SurfaceShield™ Antimicrobial Exhaust Fans you'll make ventilation—and sanitization—a breeze.

Broan-NuTone.com



Without SurfaceShield™ Bacteria colonies grow



With SurfaceShield™ No visible bacteria colonies



Positive

Bacteria

Yeast



Virus

Gram

Bacteria



Gram Fu Negative

Fungi

Safe Vyv® Technology

The leading antimicrobial light technology for continuous and unrestricted use around people and pets, as well as finishes.

Powerful & Quiet

110 CFM ventilation with a super-quiet sound rating of just 1 sone (the sound of your new refrigerator).

Dual Light Modes

The energy-saving white LED mode is ideal task lighting. Toggle the switch to change to violet-blue light for continuous cleaning.

Clean & Modern

The sleek, CleanCover grille has fewer dust-collecting intake slots for easier cleaning.



Energy & Cost Efficient

24/7 use of the antibacterial bathroom fan with light combo costs about a penny per day.

Room-side Installation

Final electrical and duct connections can be done from roomside to save time and money.

UL listed

Use above a bathtub or shower when installed with a GFCI protected branch circuit.

Three Year Warranty



Scan to learn more about SurfaceShield™ Technology



BROAN-NUTONE.COM | 800-558-1711 | 926 WEST STATE STREET, HARTFORD, WISCONSIN 53027

^{*}Testing on a non-enveloped virus (MS2 bacteriophage) showed a 99.985% reduction in controlled laboratory testing in 6 hours on hard surfaces. MRSA and E. coli showed 90%+ reduction in controlled laboratory testing in 24 hours on hard surfaces. Results may vary depending on the amount of light that is reaching the surfaces in the space where the product is installed and the length of time of exposure. Use of Vyv antimicrobial light is not intended to replace manual cleaning. Learn more at vyv.tech