

Quality of Life Home Improvement Questionnaire

If you answer: YES to one or more of these questions, installing the Air Scrubber by ActivePure in your home could help improve your quality of life.

Are airborne irritants a problem in your household?

☐ YES☐ NO

Do you ever smell cooking odors, pet odors, or smoking odors in your home?

☐ YES☐ NO

Do you ever smell musty smells in your home?

☐ YES☐ NO

Would you like to reduce dust, mold, pet dander, or pollen in your home?

☐ YES☐ NO

Is there anyone in your house that can't afford to get sick?

☐ YES☐ NO

Would you like to reduce up to 99.9% of contaminants on surfaces such as kitchen counter tops and bathrooms?

☐ YES☐ NO

 Contact Name:

 Email:

 Phone Number:

Air Scrubber

BY ACTIVEPURE®



The Air Scrubber by ActivePure attaches directly to the HVAC system ductwork to help reduce many common types of bacteria, viruses, and other contaminants in the air and on surfaces in indoor spaces.

Around-the-Clock Protection for Your Indoor Spaces

Explore the ActivePure® Technology Difference

Advanced air and surface purification technology.

Around-the-Clock Protection

Our proprietary ActivePure Technology works to protect your HVAC system and indoor spaces.

Proven Efficacy in Both Laboratory Studies and Real-World Settings

ActivePure Technology is proven to reduce contaminants in the air and on surfaces.



CORPORATE HEADQUARTERS
DALLAS, TX



ACTIVEPURE MANUFACTURING, LLC
BRISTOL, VA



Inducted into the 2017 Space Technology Hall of Fame by the Space Foundation



Assembled in USA

High Standards for Air & Surface Protection

Disinfect

REDUCE CONTAMINANTS

Do you worry about what is being brought into your home or business? Contaminants are collected on our hands, clothes and shoes; landing on doorknobs, counter tops and floors as we move through indoor spaces. Air Scrubber by ActivePure contains ActivePure Technology, proven to reduce up to 99.9% of many common surface contaminants. Additionally, this breakthrough technology scrubs, purifies and cleans the air you breathe by reducing up to 99.9% of many common airborne contaminants.



Purify

REDUCE PRESENCE OF IRRITATING PARTICLES

Dust, mold, pollen and many other pollutants can be a cause of irritation. These contaminants can be reduced with the Air Scrubber by ActivePure. ActivePure Technology uses specialized light waves along with a proprietary catalytic process that creates scrubbing molecules of oxygen and water molecules which purify the air around you and reduce the particles that can cause irritation.



Deodorize

BANISH LINGERING ODORS

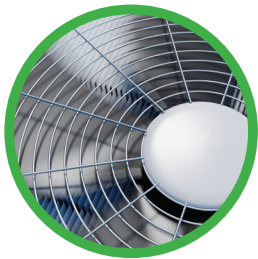
There's not much you can do to prevent some of life's odors, but now there's something you can do to neutralize them. Working through your heating and air conditioning unit, the Air Scrubber by ActivePure is a photohydrolic device that can significantly reduce dust, pet dander and odors in your living environment. You will be able to reduce common smells such as garbage, pet odors, cigarette smoke, paint and the musty smell from mold and mildew.



Protect

EXTEND THE LIFE OF YOUR HVAC SYSTEM

Air Scrubber by ActivePure can extend the life of your existing heating and air conditioning system by helping improve the efficiency of your HVAC system's return air filter. Preventing dust and debris from bypassing the filter and damaging the coils and blower can keep your system running effectively. A protected HVAC system can last longer, save you money on your utility bill and reduce the need for expensive service calls.



Quick Facts:



- Uses ActivePure Technology to help reduce many common types of bacteria, viruses, and other contaminants in indoor spaces¹
- Provides air purification and surface decontamination without the use of ozone
- Protects your heating and cooling system from potential buildup
- Installed by a professional directly into the existing HVAC system ductwork
- Discreet or concealed installation
- Requires only 17 watts of electricity
- Proven effective in homes, businesses, schools, public facilities, healthcare facilities, athletic facilities, hotels, meeting spaces, and more¹

Weight & Dimensions

- 3 lbs (1.36 kg)
- 8.5" H x 8.5" W x 11" D (21.59 cm x 21.59 cm x 27.94 cm)

Coverage

- Up to 2,000 sq. ft. (186 m²) Nominal; 3,000 sq. ft. (279 m²) Maximum
- Model A1013V meets California ozone emissions limit. CARB Certified.
- Model A1013V validated to UL 2998
- Assembled in USA



¹View test results at [ActivePure.com/scientific-proof](https://www.ActivePure.com/scientific-proof)



Discover the Power of ActivePure® Technology

WHAT IS ACTIVEPURE® TECHNOLOGY?

- ActivePure is an "active" purification technology using Advanced Photohydrolysis to produce ActivePure molecules that help inactivate contaminants in the air and on surfaces.
- Passive technologies, like those that use only HEPA filters, are designed to wait for airborne microorganisms and particles to come to them.
- ActivePure Technology works with your existing HVAC system to help neutralize contaminants and volatile organic compounds (VOC gases) as they enter an indoor space, providing a layer of purification that reduces both airborne and surface-dwelling microbes.

• HOW CAN IT HELP YOU?

- ActivePure Technology reduces up to 99.9% of many common types of bacteria, viruses, and mold in the air and on surfaces.¹
- Works around-the-clock to protect indoor spaces from air and surface contaminants
- Reduces irritants in the air
- Purifies air and surfaces, in any indoor space, without the use of ozone
- Reduces VOC gases, smoke and odors in the air

ActivePure® Technology does not replace the need to follow public health guidelines and should be used as complementary technology.

PROOF IT WORKS

In extensive unaffiliated lab testing, ActivePure Technology has been proven to significantly reduce the following contaminants and pathogens:

- | | | | |
|---------------------------------------|-------------------------------------|---------------------------------|-----------------------------------|
| • SARS-CoV-2 | • MRSA | • <i>Erwinia Herbicola</i> | • <i>Sclerotinia sclerotiorum</i> |
| • <i>Staphylococcus Aureus</i> | • <i>Bacillus globigii</i> | • <i>Listeria monocytogenes</i> | • <i>Legionella pneumophila</i> |
| • <i>Aspergillus niger</i> endospores | • MS2 Bacteriophage | • Murine Norovirus | • <i>Aspergillus versicolor</i> |
| • H1N1 Influenza | • <i>Staphylococcus epidermidis</i> | • <i>E. coli</i> | • <i>Clostridium difficile</i> |
| • H5N8 Influenza | • PhiX-174 | • <i>Candida auris</i> | • <i>Salmonella enterica</i> |
| | | • <i>Botrytis cinerea</i> | |

HOW IT WORKS

STEP 1

Microscopic oxygen and water molecules in the air enter the unit with ActivePure Technology.

STEP 2

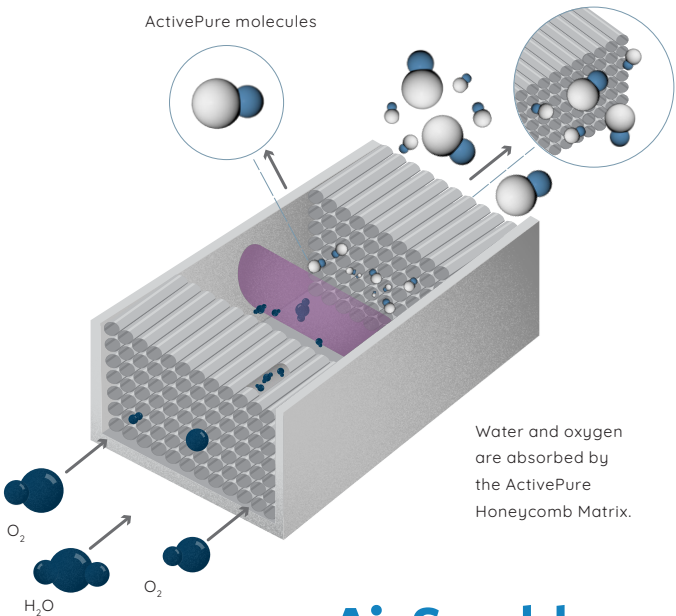
The oxygen and water molecules pass through the ActivePure Honeycomb Matrix and transform into efficient ActivePure molecules.

STEP 3

The supercharged ActivePure molecules are released back into the air.

STEP 4

As air comes in contact with ActivePure molecules, the protective layers of bacteria, viruses and mold spores become destabilized at the molecular level. Without their shield of protection, these pathogens are rendered inert and inactive.



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