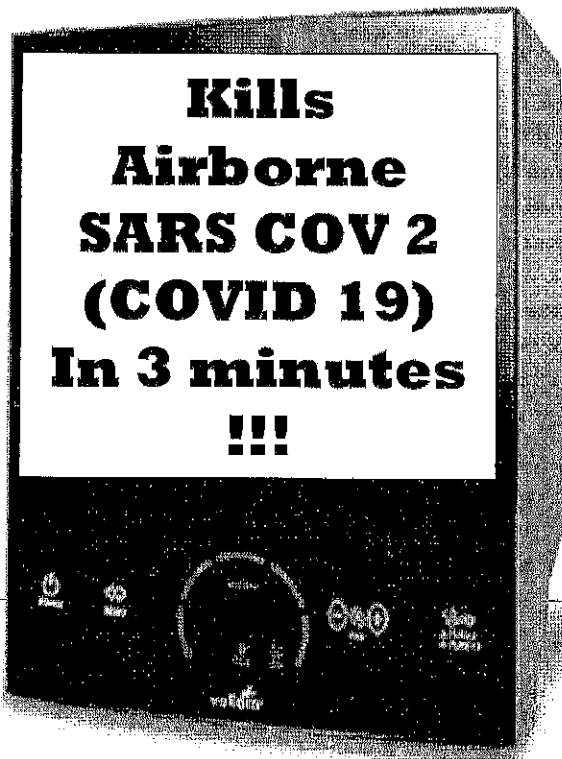
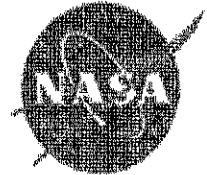
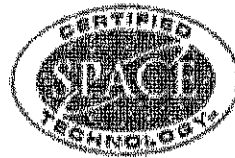


AIR PURIFIER

Compact 12" unit purifies up to 3000 sq. ft.



AIR & SURFACEPRO

OZONE-FREE!

CLEAN AIR & SURFACES

*for your home,
office, & business!*

Scientifically Proven
to Purify Air
& Reduce Surface
Contaminants
& Pathogens



Three (3) year limited warranty 30-day money back guarantee

In 2017, ActivePure® Technology was inducted into the Space Technology Hall of Fame by The Space Foundation.



HOW IT HELPS YOU

- ~ Healthier living environment
- ~ Less irritation from asthma & allergies
- ~ Fewer sick days & cold/flu outbreaks
- ~ Fresh-smelling air year-round
- ~ Better sleep
- ~ Improved quality of life

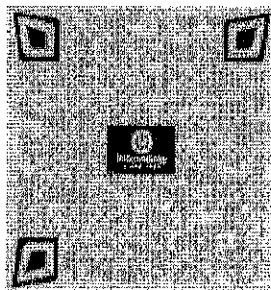
WHAT IT DOES

- ~ Reduces airborne and surface contaminants
- ~ Removes odors & freshens air
- ~ Removes smoke, dirt, & dust from the air
- ~ Oxidizes and ionizes the air using UVC light
- ~ Provides ozone-free air & surface sanitization

Reducing:
**Viruses*, Bacteria,
Odors, Toxins,
Dust, Smoke,
Fungi, Mold, VOCs
& more!**

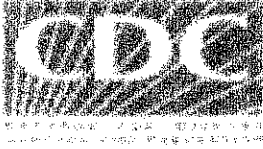
**Make Your Home
a Safe-Zone**

The AIR & SURFACE Pro uses ActivePure® technology developed with NASA for the space programs. This new unit also incorporates HEPA & Activated Carbon filters.



2.5 Minute Video
UrAwesomeEnergy.com
"Eliminate Covid-19"
(618) 974 - 2571

*The results from an FDA-compliant, independent third-party lab proved that the Aerus Model F203C with ActivePure Technology kills 99.98% of SARS-CoV-2 (the virus that causes COVID-19) on surfaces after 7 hours. The same ActivePure Technology in the Model F203C is available in the Air & Surface Pro.

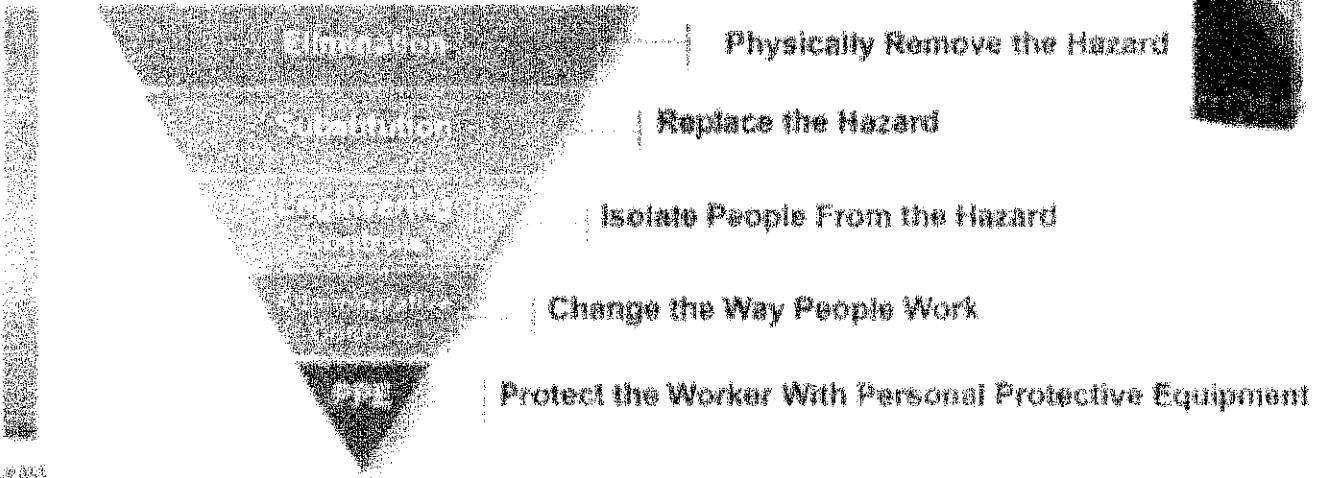


Hierarchy of Control

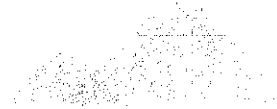
- The idea behind this hierarchy is that the control methods at the top of graphic are potentially more effective and protective than those at the bottom.
- Following this hierarchy normally leads to the implementation of inherently safer systems, where the risk of illness or injury has been substantially reduced.

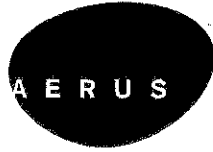


Most effective



Least effective





Aerus ActivePure Technology Announces SARS-CoV-2 Test Results

Aerus ActivePure Air and Surface Purifier Provides 99.98% COVID-19 Surface Reduction Rate in Controlled, Independent Laboratory Studies

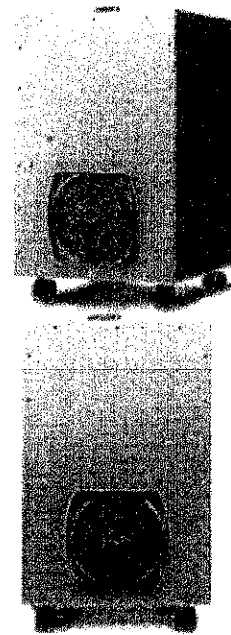
DALLAS (September 30, 2020) –, Aerus, the global leader in air and surface purification solutions, announced today that testing data conducted by independent FDA-compliant laboratory, MRIGlobal, established a 99.98% surface kill rate of live SARS-CoV-2 virus in just 7 hours with the Aerus Hydroxyl Blaster air and surface purifier.

Data collected in the study showed a 93% surface kill in 3 hours and 98% surface kill in 6 hours of live SARS-CoV-2, even when covered by a protective biofilm, with the Aerus Hydroxyl Blaster and its patented ActivePure Technology.

In addition, Aerus is running independent laboratory tests to demonstrate the efficacy of ActivePure Technology on airborne SARS-CoV-2 virus. These results will be submitted to the FDA for review and clearance. Aerus Technology has a 99.9999% kill rate of airborne RNA viruses in just 60 minutes and 99.999% in 30 minutes, as proven with the FDA 510(k) cleared Aerus Medical Guardian with ActivePure, and performs materially faster on airborne pathogens while it simultaneously destroys surface pathogens. The patented, photocatalyst ActivePure Technology in the Aerus Hydroxyl Blaster is the same ActivePure Technology used in the Aerus FDA Class II Medical Device, the Aerus Medical Guardian.

Aerus is confident its upcoming SARS-CoV-2 RNA virus airborne tests will demonstrate strong performance both in speed and the reduction level of the SARS-CoV-2 virus in the air, based on the airborne test results with non-lipid surrogate, MS2 Bacteriophage RNA virus. The SARS-CoV-2 RNA virus is a lipid virus, which the FDA has acknowledged is easier to destroy than non-lipid viruses. Aerus is working expeditiously to confirm the airborne disinfection rate on the SARS-CoV-2 virus. When available, this data will be submitted to the FDA for clearance.

Aerus is awaiting final approval from the U.S. Food and Drug Administration (FDA) for Emergency Use Authorization (EUA) for the Aerus Hydroxyl Blaster with ActivePure Technology for use in reducing SARS-CoV-2 surface pathogens. The results have also been submitted by Aerus to the FDA-equivalent Canadian and European Union regulators, requesting that they clear Aerus ActivePure devices to combat the SARS-CoV-2 coronavirus. Aerus expects to receive clearances in all jurisdictions in the near future.



Aerus Hydroxyl Blaster with ActivePure Technology

Aerus ActivePure's patented honeycomb matrix located inside Aerus' air purification devices creates powerful oxidizers, known as ActivePure Molecules, or hydroxyls, that are released back into the air space where they seek and destroy RNA and DNA viruses and pathogens on surfaces and in the air, regardless of their size, and do so safely with people in the room. The viruses successfully tested and destroyed by ActivePure Technology include SARS-CoV-2, Swine Flu (H1N1), Avian Bird Flu (H5N8), Hepatitis A (HAV), MS2 Bacteriophage, and Murine Norovirus, as well as other contaminants including Staphylococcus Epidermidis, MRSA, E Coli, C Diff, Hepatitis A, Aspergillus Niger Fungal, black mold, legionella pneumophila, and Volatile Organic Compounds.

There are many capture-based air purifiers on the market that rely solely on a HEPA filter, carbon filter, ultraviolet light, or passive PCO to reduce contaminants in an indoor space. However, these units, by design, are only partially effective at reducing some of the airborne pathogens that are captured or pulled through the system and are not effective at treating the entire air space in real time. Furthermore, none of these solutions address surface viruses or contaminants. Other devices such as bi-polar ionization have questionable results, as indicated by the CDC and ASHRAE. ActivePure Molecules created by ActivePure Technology continuously seek out and destroy viral particles the size of the SARS-CoV-2 novel coronavirus – typically ranging from 0.06 to 0.14 microns – without the need for a limiting capture-based filter, such as HEPA.

"Aerus' results are a gamechanger in America's battle against COVID-19. Our technology has the potential to minimize community exposure indoors of the SAR-CoV-2 virus on surfaces and in the air," said Joe Urso, Chief Executive Officer of Aerus. "The efficacy of our data is consistent with our other previously reported RNA and DNA virus data and confirms that ActivePure Technology used in our purification systems is the fastest-acting decontaminator available for use on both surface and airborne pathogens, and it operates continuously, 24/7, and safely in occupied spaces. We are beyond pleased to announce these important COVID-19 disinfection results with our ActivePure Technology purification solutions."

The ActivePure Technology air and surface disinfecting and purifying system is the safest, fastest and most powerful surface and air purification technology available that minimizes recontamination and cross contamination in real time, safely in occupied spaces, without the use of chemicals or ozone. Once inactivated, pathogens are reduced to safe and inert byproducts. ActivePure Technology is Certified Space Technology and was honored as an inductee to the Space Technology Hall of Fame in 2017; 1 of only 75 technologies to be inducted in the past thirty years.

The Aerus Hydroxyl Blaster with patented ActivePure Technology is a free-standing portable air and surface purification system intended for the reduction of the SARS-CoV-2 coronavirus and other contaminants in large, occupied indoor spaces of up to 20,000 square feet. The Aerus Hydroxyl Blaster is designed, engineered, and manufactured in the USA.

ActivePure Technology is available in over 70 Aerus products, both portable and installed for every environment, and is sold by a limited number of companies.

Aerus is committed to the scientific integrity of its R&D programs and has invested heavily in the careful verification of its reported findings through independent, controlled laboratory testing.

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ABOUT AERUS' ACTIVEPURE TECHNOLOGY:

Aerus is the global leader in active, continuous surface and air purification systems for health care, education, commercial and public facilities, hospitality and residential applications. Aerus is the exclusive worldwide owner of patented ActivePure Technology, the most powerful air and surface purification technology ever discovered, and the only one in its class recognized by the Space Foundation as Certified Space Technology and inducted into the Space Foundation Hall of Fame in 2017. ActivePure Technology has been engineered by Aerus based on technology originally developed by NASA. Evolving from early-stage NASA designs, ActivePure Technology quickly, proactively and continuously minimizes the number of contaminants on all indoor surfaces and in the air. The systems produce sub-microscopic hydroxyls and ions, ActivePure Molecules, that destroy contaminants on contact, reducing exposure to diseases, including RNA and DNA viruses, bacteria, and mold. Independent scientific data repeatedly show that the patented ActivePure Technology is the most powerful air and surface purification solution ever discovered, reducing over 99% of surface microorganisms and airborne contaminants. The Aerus ActivePure badge, displayed across the world, provides peace of mind there is continuous 24/7 surface and air protection in the indoor space. In 2020, the Aerus Medical Guardian, with ActivePure, was registered and cleared as an FDA Class II Medical Device. Unlike many other technologies, ActivePure is safe to use in indoor spaces while they are occupied by people, quickly, continuously, and safely reducing exposure to pathogens. Patented ActivePure Technology is designed, engineered and manufactured in the USA and is a division of Aerus Holdings, LLC.

ABOUT AERUS:

Since 1924, Aerus Holdings LLC (formerly Electrolux Corp. USA) has been committed to providing cutting-edge technologies and unparalleled service to create the healthiest indoor environments in North America and in over 70 countries around the world. During that time, Aerus products have helped protect over 50 million businesses and homes and have been honored in the Smithsonian. The Aerus family of companies and brands includes Aerus, Beyond by Aerus, Vollara, ActivTek, Aerus Enterprise Solutions and AirScrubber by Aerus. ActivePure Technology has been engineered by Aerus based on technology originally developed by NASA.

Link to Aerus Hydroxyl Blaster with ActivePure Technology photography
<https://www.dropbox.com/sh/wtnu658ourufrvq/AAA188chbB6IArpnaQauXeeaa?dl=0>

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Email: Ann@TrizCom.com
Cell/Text: 469-978-1793

Here is a great website to show to anyone to introduce this product.

<http://TheGermTerminator.com>

or

<http://UrAwesomeEnergy.com>

Here is the Pricing information...

	NOW MINUS S & H & NO TAX
1 Air and Surface Pro \$1,495 + NO TAX + \$124 (S&H) = \$1,723.65	\$1495.00
2 Air and Surface Pros \$2,990 + \$NO TAX + \$248 (S&H) = \$3,238.30	\$3,199.30
5 Air and Surface Pros \$6,975 + NO TAX + \$620 (S&H) = \$8,083.25	\$6975.00
7 Air and Surface Pros \$9,415 + \$659.05 (tax) + \$868 (S&H) = \$10,942.05	\$9415.00

AIR PURIFIER

Company offers a 3 year warranty to try their product without any risks

Here are two nice 2 minute video (commercial) that highlights the product:

<https://youtu.be/GrqUPWk4kNo> and

<https://v-overview.wistia.com/medias/81y9r3lfts>

Also, here's a very informative website that includes a short (5 minute) PBS documentary all about our patented technology and how it works:

<https://www.aspvollara.com> or <http://UrAwesomeEnergy.com>

This is the official company website: <https://www.vollara.com/?u=UrAwesome>