

FRESH AIR CUBE

contains ActivePure® Technology to make breathing easier, cleaner and healthier. This convenient, portable unit provides the cleanest, freshest air possible within small, low ventilated areas.

BENEFITS

- Brings the natural power of sunlight and thunderstorms indoors
- The natural, odor-eliminating and pollutant reducing processes found in sunlight and thunderstorms are recreated for indoor use
- Uses ActivePure® Technology to create a healthier living space
- Removes dirt and dust from the air
- Freshens the air and removes odors
- Helps alleviate allergy symptoms such as coughing, sneezing and itchy or watery eyes

SO WHAT IS ACTIVEPURE® TECHNOLOGY?

ActivePure is based on technology originally developed by NASA. It is proven to reduce up to 99% of surface micro-organisms and dramatically reduce airborne contaminants and allergens in the air.



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

HOW ACTIVEPURE® WORKS

ActivePure has been proven to reduce and eliminate viruses, bacteria and allergens in the air and on every surface.

It works by harnessing microscopic oxygen and water molecules in the air that then go through our purification units, which are equipped with an ActivePure honeycomb matrix.

While inside the matrix, the molecules are transformed into friendly-yet-powerful oxidizers. As they're released back into the air, these supercharged ActivePure molecules seek and rapidly destroy contaminants, fungi, mold, and odor-causing bacteria – even ones that try to hide in hard-to-reach places.

FEATURES

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WHAT'S POLLUTING YOUR HOME?

- Cooking odors
- Pets
- Mold spores and pollen
- Garbage cans
- Kids' athletic clothing
- Outdoor smog





HOW IT HELPS YOU

- Improved air quality
- Fewer sick days and cold/flu outbreaks
- Odor-free air year round
- Healthier living environment
- Less allergens in the air to trigger allergy symptoms



FRESHAIR CUBE IS PERFECT FOR:

- Allergy or asthma sufferers
- Sensitive or compromised immune systems
- Athletes that need healthy air quality
- Families
- Pet owners



2017 Space Technology
Hall of Fame Inductee

OTHER VOLLARA PRODUCTS YOU MAY ALSO LIKE:



LIVINGWATER

LivingWater generates acid-buffering alkaline water with negative Oxidation Reduction Potential (ORP) for increased antioxidant properties right from your faucet.



RE:VIVE

Re:Vive is our on-the-go energy supplement that significantly boosts energy, elevates mental focus and supports your health without the unwanted side effects found with most energy boosters.



H2FUEL

H2 Fuel charges your water to deliver electron rich, hydrogen infused hydration to your cells to flush cellular waste and toxins from your cells!



LAUNDRYPURE 2.0

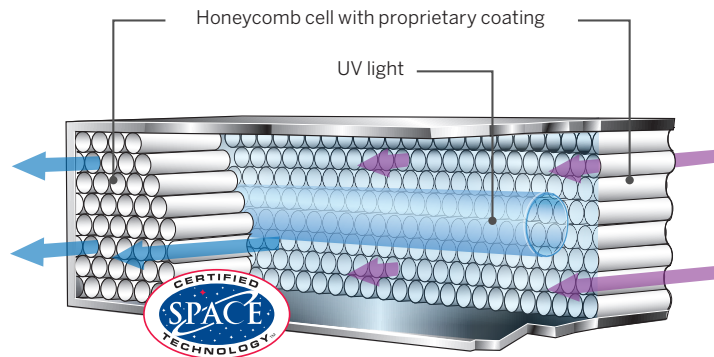
LaundryPure infuses cold water with hydrogen and oxygen-based oxidizers to lift dirt and grime from cloth fibers - leaving towels softer and fluffier, and clothes brighter and cleaner.



READY TO ORDER A FRESHAIR?

Contact your Vollara Independent Distributor, or if you don't have a Vollara Distributor, contact Vollara Customer Service at 800.989.2299 or visit us online at www.vollara.com.

PATENTED CELL DESIGN



SPECIFICATIONS

MODEL	FRESHAIR CUBE
MAX 03	• 100 mg/hr (Away Mode)
Technology	Needlepoint Ionization ActivePure (RCI) cell, 2-hour Away Mode, 3-speed fan
Power Usage	100 - 240v AC power adapter, 21 watts power consumption
Lint Screens & Filters	Electrostatic lint screen
Applications	Homes, offices, apartments, small shops
Dimensions	6.5" wide x 6.5" high x 7" deep
Weight	3 lbs.
Coverage	1,500 sq. feet
Warranty	1-year limited warranty

NOTE: This unit does not meet California requirements and cannot be shipped to California.

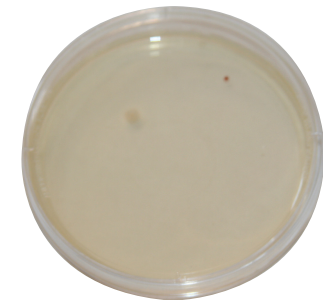
KEY SCIENTIFIC STUDIES

National Academy of Sciences, 2011 Jun; S-1 Climate Change, the Indoor Environment, and Health. Committee on the Effect of Climate Change on Indoor Air Quality and Public Health; Institute of Medicine Journal of Rapid Methods & Automation In Microbiology, 2007 Nov; 15(4):359-68 Efficacy of Radiant Catalytic Ionization and Ozone Generators at Reducing Microbial Populations on Stainless Steel Surfaces. M.T. Ortega, L.J. Franken, P.R. Hatesohl, J.L. Marsden.

Department of Animal Sciences and Industry, K-State Food Science Institute, Kansas State University, Manhattan, KS 66506 Environ Sci Technol. 2007 Jan 15;41(2):606-12. Control of Aerosol Contaminants in Indoor Air: Combining the Particle Concentration Reduction with Microbial Inactivation. S.A. Grinshpun, A. Adhikari, T. Honda, K.Y. Kim, M. Toivola, K.S. Ramchander Rao, T. Reponen. Center for Health-Related Aerosol Studies, Dept. of Environmental Health, University of Cincinnati, 3223 Eden Avenue, Cincinnati, OH 45267



Before FreshAir



After 8 hours with FreshAir technology

Before and after laboratory tests showing reductions of airborne contaminants with the FreshAir Surround.

Based on preliminary test results. Field results may vary. Results do not constitute scientific substantiation.

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