

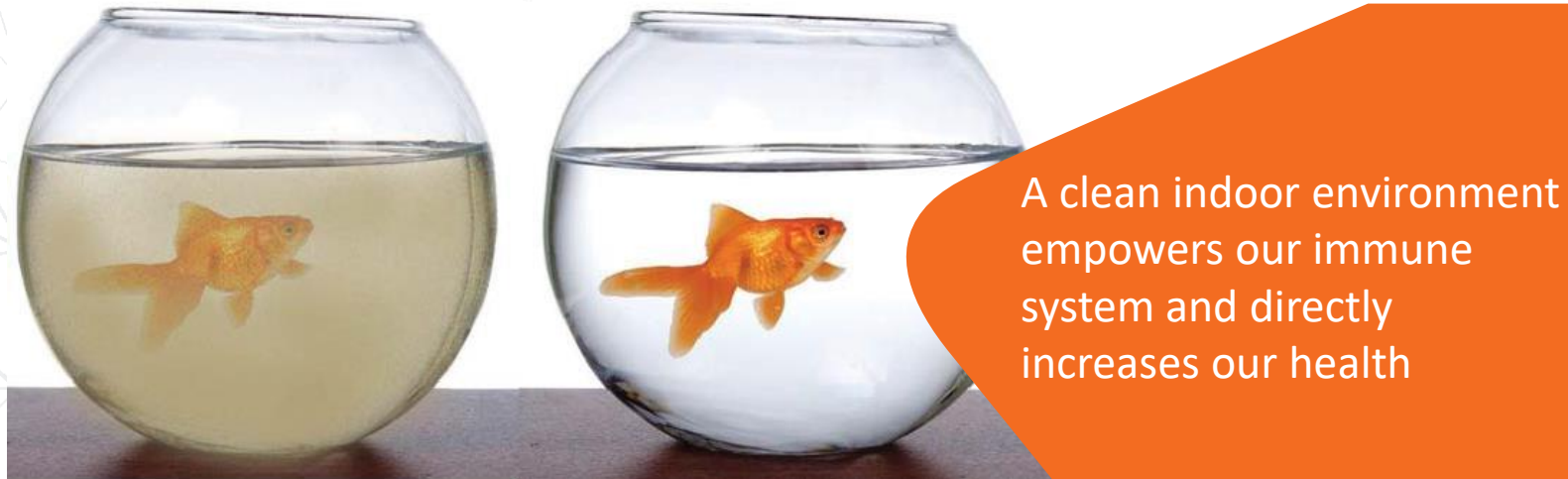


PROVIDING A NATURAL
AND EFFECTIVE PATH FOR
SELF HEALING & WELLBEING

THE ONLY EFFECTIVE SOLUTION FOR ENTIRE
INDOORS SPACE COVERING OUR ENTIRE
SURFACES, OBJECTS & AIR



PROVIDES HEALTHY INDOORS ENVIRONMENT



A clean indoor environment empowers our immune system and directly increases our health

We spend more than 90% of our time indoors.

The World Health Organization declared the indoors to be 5 times more polluted than our outdoors' environments

the diversity of healthy microbiome of our indoors space is critical to the development of a strong Immune system

Enviro-Biotics® cleans your entire indoors space, protecting us from harmful bacteria, mold allergens and viruses.

NEW SOLUTIONS BY USING THE POWER OF NATURE

Enviro-Biotics® - Environmental probiotics, designed to bring nature back to your indoors environment,

Enviro-Biotics® restore the microbial balance of our indoors environments.

The only technology that protects the entire indoors space and its content—all surfaces, objects and air.

An innovative approach based on 100% natural, safe and effective Environmental Probiotics.

Enviro-Biotics® is discovery of nature. Nothing is genetically modified nor manipulated in any shape or form



SAFE CLEANING – STOP OVERUSE OF CHEMICALS

Chemicals and Antibiotics usage encourages mutations as bacteria and viruses resist and adopt.



Disinfection and sanitation by chemicals provides only short term limited efficacy.

Chemicals harm people and among the largest contributor to our planet's pollution.

Chemical cleaners harm soft and delicate objects such as electronic devices.

[Bloomberg Businessweek](https://www.bloomberg.com/news/features/2020-12-16/covid-pandemic-microbiomes-could-be-key-to-stopping-spread-of-future-viruses) – **To Make a Building Healthier, Stop Sanitizing Everything**

<https://www.bloomberg.com/news/features/2020-12-16/covid-pandemic-microbiomes-could-be-key-to-stopping-spread-of-future-viruses>

SAFE CLEANING – STOP OVERUSE OF CHEMICALS



Antibiotics

Antimicrobial resistance now a leading cause of death worldwide, study finds

Lancet analysis highlights need for urgent action to address antibiotic-resistant bacterial infections

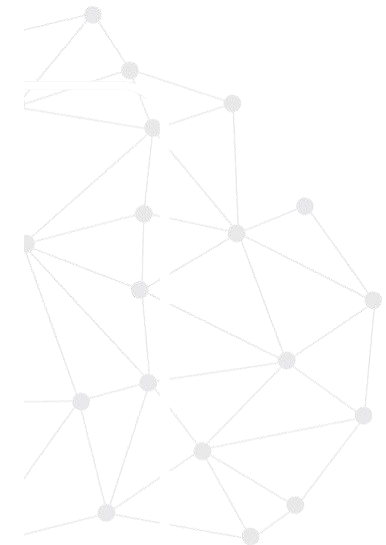
Andrew Gregory Health editor

Wed 19 Jan 2022 19.01 EST



Antimicrobial resistance poses a significant threat to humanity, health leaders have warned, as a study reveals it has become a leading cause of death worldwide and is killing about 3,500 people every day.

More than 1.9 million – and potentially millions more – died in 2019 as a



PROVIDES FOR ALLERGIES PREVENTATION

About 20% of the world's population suffers from allergies.

One in ten children in large urban cities suffers from Asthma.

People spend more than \$ 28 billion on allergy medication and products annually which relieve symptoms but do not deal with the source of illnesses.

Global economy loses tens of \$ billions due to the reduced labor productivity and increased work places' absenteeism.

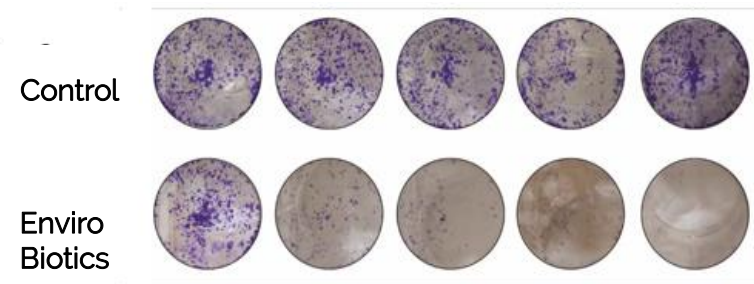
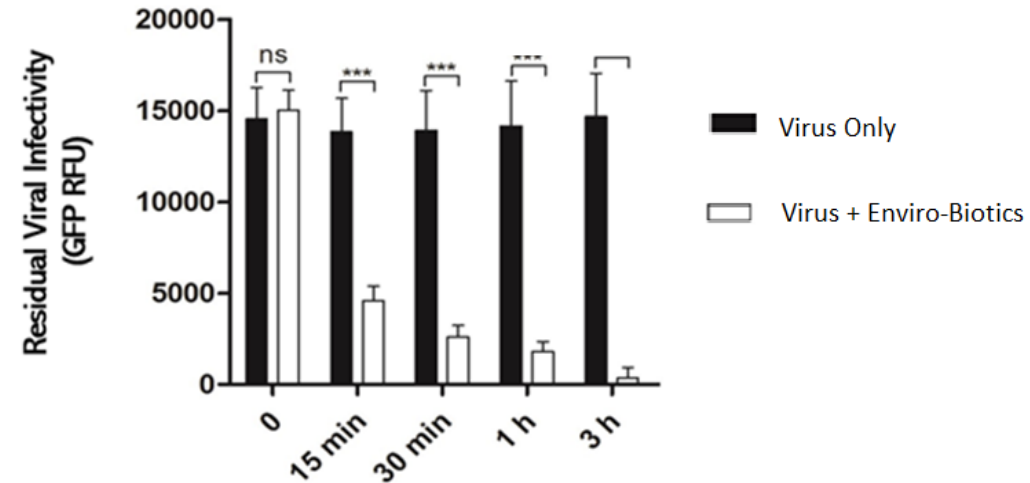
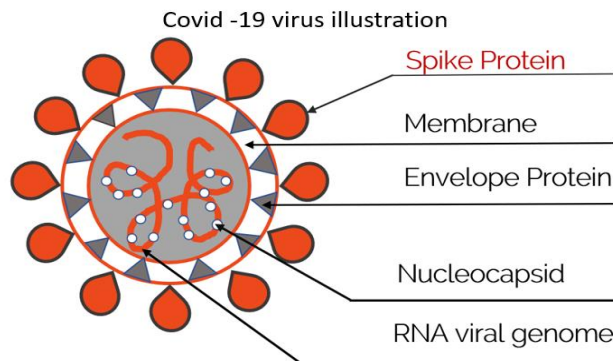


Enviro-Biotics® removes allergens such as mold, pollen, pet dander, dust mites' waste, and more, creating an allergy-free environment.

REDUCES INFECTIOUS VIRUSES

betterair presents the only viable bio-cleaning technology for long term removal of viruses.

Covid-19 viruses stay potent on surfaces and objects 1000 times longer than in the air.



Enviro-Biotics® effect on Covid-19 persistence

A Study executed by

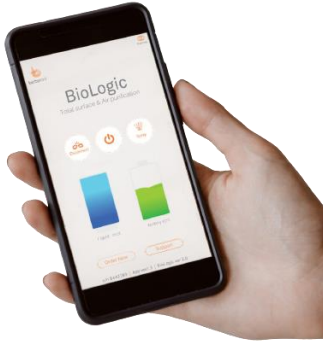
Università di Genova | DIMES DIPARTIMENTO DI MEDICINA SPERIMENTALE

OUR PRODUCTS

COMMERCIAL



HOME/SMALL OFFICE



SUCCESSFUL DEPLOYMENT OF PRODUCTS & SERVICES

Betterair is providing :

Products that are simple, easy to use, automated, safe and affordable.

Products which are protecting us everywhere and anytime: in our home, offices, schools and while we travel.

Increased protection against deadly pathogens including viruses.



ESTABLISHED LEADERSHIP

Technology Leadership:

First and only provider of bio-cleaning purification technology
Modular and scalable devices that fit any type of indoors space.

Strong intellectual Property Portfolio :

11 international registration that secures company's advantage over long term

Proven Track Record:

Successfully deployed products in selected major markets since 2016.


High Client Retention Rate:

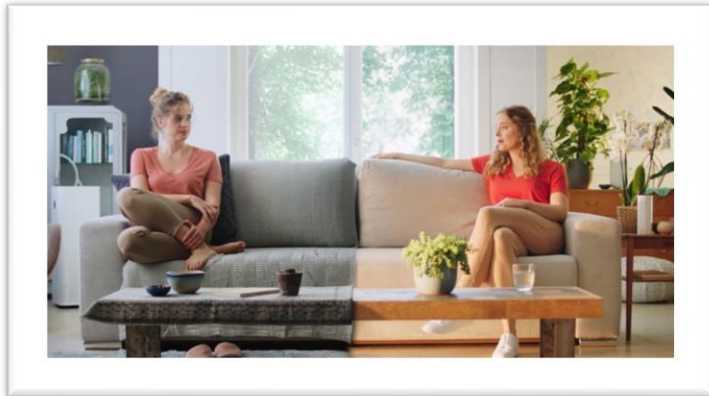
More than 80% of existing clients continue purchasing consumable refills.




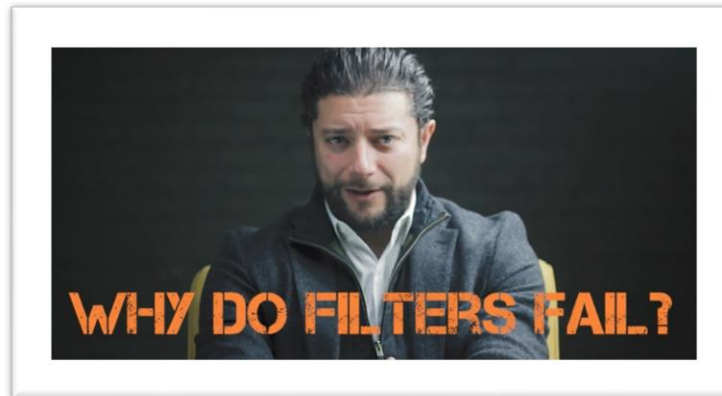



The Concept and benefits of Enviro-Biotics

 Play the video



 Play the video



 Play the video



betterair

BETTER INDOORS CLEANING BEYOND ANY AIR FILTERS

Air filters can not reach, therefore not able to clean, any contaminations that exist on surfaces & objects.

Ion-generating systems emit unsafe chemicals into the treated area.

	betterair	Air Filters
Cleans and purifies the air indoors	✓	✓
Eliminates pathogens on surfaces and objects where they grow	✓	—
Reduces Viruses, Including Covid-19 on Surfaces and Objects	✓	—
Automatic and continuous cleaning of air ducts	✓	—
The only totally organic and natural Bio-Cleaner	✓	—
Neutralizes bad odors, toxic mold spores, pet dander and dust mites	✓	—
Reduces allergens that cause allergies, asthma & infectious disease	✓	—

Betterair provides the only safe and effective cleaning of indoors

Verified, Certified and Endored

- ✓ Verification of efficacy against Covid-19 on surfaces executed and confirmed by expert virologists.
- ✓ Verification of efficacy against allergens and linkage to reduction of Asthma and allergies in both clinical studies and pathogens numerical counts
- ✓ Regulatory approval by United States EPA, being the first and only bio-pesticide and bio-fungicide for direct application in indoors space unconditionally approved by EPA



- ✓ Acknowledgement by leading global organizations: such as Allergy UK, Made Safe, Sensitive Choice, ECOCERT, Parents Approved organization and more.



HIGH CLIENTS SATISFACTION



El Al has taken an interest in testing the technology on our entire Boeing 777 fleet. Results clearly show that Better Air Enviro-Biotics (environmental probiotic) has been found effective in creating of a more balanced Indoor Microbiome inside the treated planes. The technical team of El Al is happy with these results.

Nimrod Demajo EL-AL Israel Airlines LTD, Inflight service manager division.



"Following multiple complaints of the quality of air, headaches and irritations at facilities of the Israeli Police Force, we have reached for Better Air's assistance and Better Air deployed their probiotic systems throughout these facilities; after a few weeks, a microbial survey was conducted. The report shows a reduction in infectious microbial load. Furthermore, there is an impressive improvement of employees' wellbeing".

Commander Dr, Zvi Lenkovsky – Chief Medical officer of Israeli Police Force



"I installed two better air units at Palemon Gaskins Nursing Home. Within a week the nursing home smells better, the air doesn't feel as thick, and it is just awesome. The better air unit allows the duct to be cleaned with ease. I can see the better air units becoming standard for places such as hospitals and nursing homes. I'm very excited about the better air units."

Joshua Baldree, HVAC facility manager at Irwin County Hospital



Brooklyn Nets had a bad odor problem as well as a member of our staff experiencing the symptoms of sickness at our new facilities. We decided to install a Better Air system. It eliminated the odor issues immediately while a member who was complaining about sickness hasn't complained since. Based upon our experience I would definitely recommend Better Air for use in other buildings. "

Dan West., Operations Manager at Brooklyn Nets, NBA

