

iWave AIR PURIFIERS

PERFECT FOR DENTAL OFFICES

What Can iWave Do For Your Office?

- Prevents and eliminates mold and bacteria on HVAC equipment
- Kills bacteria and viruses
- Reduces odors, allergens, and dust particles
- Safely purifies air throughout the building



iWave-C 4900-10
Treats: 12 Tons/4800 CFM

iWave kills mold, bacteria, viruses, reduces odors, and even reduces allergens and static electricity. iWave requires no maintenance and has no harmful byproducts, safely cleaning the air in dental offices. With over 200,000 installations worldwide, iWave is the #1 air purifier for dental offices.



iWave-R 4900-20
Treats: 6 Tons/2400 CFM




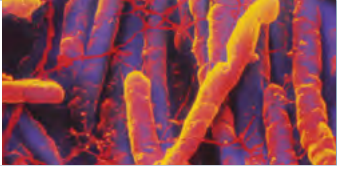

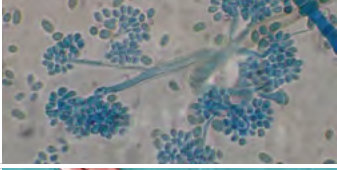




iWAVE® REDUCES OR KILLS THESE PATHOGENS

EMSL Labs, a laboratory rated as “Elite” by the Center for Disease Control, and ATS Labs have tested the effectiveness of iWave products against the pathogens listed below. All testing was done in a large environmental chamber in an effort to simulate a home environment. The testing resulted in very high kill rates “in the space.”

You’ll find iWave’s advanced technology provides the most effective air purification method. Other common air purification technologies require ongoing maintenance with bulb/cell replacement every year or two, making the cost of ownership undesirable. iWave air purifiers have no harmful byproducts, and most models require no ongoing maintenance and have no replacement parts. In fact, with the iWave’s patent-pending self-cleaning design, you can enjoy years of maintenance-free performance.

iWAVE AIR PURIFIERS REDUCE THESE DEADLY PATHOGENS

	STAPH	About 25% of people normally carry Staph in the nose, mouth or other areas of the body. The foot is also very prone to picking up bacteria from the floor.	STAPH – Reduced 96.24% after 30 minutes of iWave purification
	MRSA	MRSA is a Staph germ that does not get better with first-line antibiotics. Once the Staph germ enters the body, it can spread to bones, joints, blood or any organ.	MRSA – Reduced 96.24% after 30 minutes of iWave purification
	E.COLI	E. coli is commonly found in the lower intestine of warm-blooded organisms. Most E.coli strains are harmless, but some serotypes can cause serious food poisoning in humans.	E.COLI – Reduced 99.68% after 15 minutes of iWave purification
	CLOSTRIDIUM DIFFICILE (C.DIFF)	C.diff bacteria release toxins that can cause diarrhea, with abdominal pain that can become severe. In rare cases, this can progress to a life-threatening condition.	C.DIFF – Reduced 86.87% after 30 minutes of iWave purification
	TUBERCULOSIS (TB)	TB most commonly affects the lungs but also can involve almost any organ of the body. Tuberculosis can usually be treated successfully with antibiotics.	TB – Reduced 69.01% after 60 minutes of iWave purification
	AIRBORNE MOLD SPORES	Airborne mold spores are invisible to the eye, and they can easily flow through different areas of the home, especially through heating and cooling system ducts, causing allergic reactions, asthma episodes, eye irritations, sinus congestion and other respiratory problems.	AIRBORNE MOLD SPORES – Reduced 99.5% by iWave purification as tested by Green Clean Air. 
	LEGIONELLA PNEUMOPHILA	Legionella outbreaks are associated with large or complex water systems like those found in hospitals, hotels and cruise ships. Symptoms include coughing, shortness of breath, muscle aches, headache and fever. Most make a full recovery, but the CDC reports 1 out of 10 people who get the disease will die from the infection.	LEGIONELLA PNEUMOPHILA – Reduced by 99.71% from a solid surface after 30 minutes of iWave purification

iWave addresses these VOCs and more!

Xylene
Styrene
Methyl Ethyl Ketone
Ammonia

Acetaldehyde
Ethyl Alcohol
Formaldehyde
Butanal