



Reduces Airborne

•Smoke •Mold •VOCs •Odors •Bacteria •Viruses

Benefits

Plugs into existing outlets
No wiring required
Economical
Low Maintenance
Up to 800 sq. ft. coverage
Light weight
Compact
Built in night light
Hidden mounting screws prevents theft
Built in electrical outlet
2 year warranty

Order Part# PIP-GA



Conforms to: UL-867:2011 CAN/CSA C22.2 No. 187-M1986

Ideal for homes, hotel rooms, suites, public restrooms, offices, locker rooms and more!

The Guardian Air Plug In Natural Air Purification System provides bacteria, mold, odor and VOCs (chemical odors) reduction. The advantage of the Guardian Air Plug In is its ability to be used in any room and be completely inconspicuous. The Guardian Air Plug In plugs directly into a wall outlet and can be used with or without its internal fan. Because it has its own outlets as part of the unit, you do not lose the wall outlet. The Guardian Air Plug In is an air treatment system not a filter.

The Problem:

Indoor air pollution is now considered by the EPA and Congress to be one of America's most seroius environmental health problems. Tightly sealed buildings and homes may be more energy efficient but can trap pollutants and microbes indoors causing allergies odors, mold and illness.

The Solution:

The Guardian Air Plug In by RGF has proven to drastically reduce odors, smoke, mold, fungi, VOCs (chemical odors) and bacteria found in many rooms. Airborne bacteria and mold reduction is normally in the 90+ percentile.

The Technology:

The Guardian Air Plug In utilizes RGF's Photohydroionization[®] technology which creates super oxide ions, hydroperoxides, hydroxides and UV light targeted on a hydrated quad-metallic target to develop an advanced oxidation plasma.

You don't lose your outlet!

Optional anti-theft mounting screws Λ

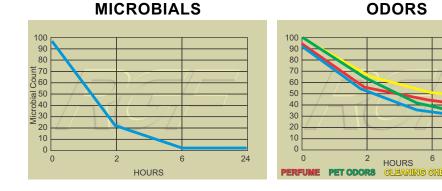


Bacteria 99% Reduction

2	Air Outlet Plugs directly into existing wall outlets Outlets		Night Light Air Outlet Low/Off/High	tional anti-theft mounting screws
	Air Inlet	L.	Electrostatic	RGF's PHI-Cell®
			Filter Hydro	-peroxides
Viruses 99.99% Reduction	Mold 97% Reduction	Gases and Odors 85% Reduction		Passive Negative Ions

Germicidal UV light

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SPECIFICATIONS

Dimensions:	6.25" w x 3.75" d x 10" h			
Electrical:	110 VAC 50 watts			
Controls:	On / Off /Low /High			
Weight:	2 lbs.			
Material:	Aluminum/ Polymers			
Advanced Oxidation:	Less than .04 ppm			
Replacement PHI Cell: (1) PHIC-PIP-GA				
Coverage:	Up to 800 sq ft			

Note: Not recommended for installation on external GFCI outlets (if required, a panel box type GFCI breaker must be used).

RGF Environmental Group, Inc.

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