

# ANDREA

a plant-based air purifier



An innovation  
in ecological living  
through plant-based  
air purification

# ANDREA

## a plant-based air purifier

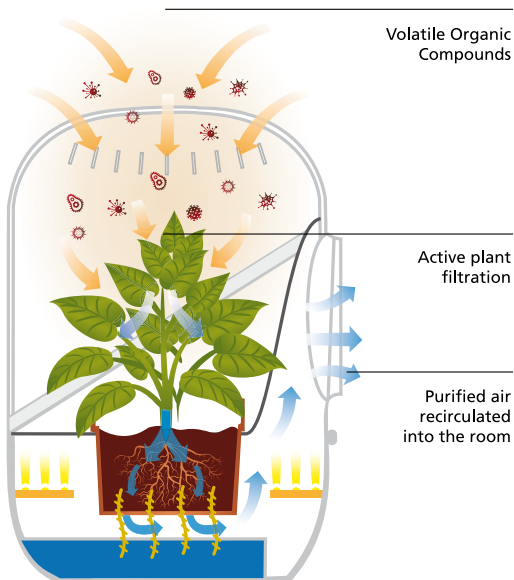


Plants are nature's air filtration system for the earth. Andrea's award-winning technology rapidly and efficiently removes airborne toxins.

**ANDREA** is an award-winning new air cleaner engineered to significantly improve the air filtration capacity of natural plants.

This living filter accelerates room pollutants through the active infrastructure system of a plant to continuously clean and oxygenate the rooms in your home. It employs active plant, water and soil filtration to provide a multistage system that cleanses from the air harmful toxins that can irritate and harm your lungs.

**ANDREA** naturally purifies air by drawing it with a whisper-quiet fan and propelling it through the leaves and root system of a plant, then out through water and soil filtration and back into the room environment.



- Absorbs and metabolizes noxious chemical pollutants
- Eliminates harmful Volatile Organic Compounds from the air
- Can be used with any household plant (sold separately)
- Ozone-free operation
- Low power consumption
- No replaceable filters

# ANDREA harnesses the power of nature to purify air for your family

**ANDREA** cleans the air **10 times faster** than a natural plant and is **40 times more efficient** than a standard HEPA and carbon filter. With Andrea, the formaldehyde level in a 30 cubic-meter room will drop by 50% in just one day, while a plant alone will take 10 days. Details of the performance tests by Research Triangle Park Labs study are available on [www.AndreaAir.com](http://www.AndreaAir.com).

## Which plant should I use in Andrea ?

Any kind of household plant can be used effectively in **ANDREA**, but some varieties may perform especially well: Spathiphyllum, Dracaena marginata, Chlorophytum comosum, Aloe vera.



Spathiphyllum



Dracaena marginata



Chlorophytum comosum



Aloe vera

Low maintenance :  
just water the plant every  
two days.

**ANDREA is designed  
to work  
where you live :**

- Family rooms
- Living rooms
- Offices
- Kitchens
- Dining areas
- Bedrooms



**ANDREA**  
a plant-based air purifier

INVENTIONS  
OF THE YEAR

POPULAR  
SCIENCE



LE  
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Designed by renowned French designer Mathieu Lehanneur in collaboration with Harvard professor David Edwards as part of the 2007 opening of Edwards' Paris-based innovation center Le Laboratoire, Andrea traveled to the Museum of Modern Art in New York for the Design and the Elastic Mind exhibition in the winter of 2008 and won distinction as an Invention of the Year in Popular Science in the spring of 2008.

**"With Andrea we have started something special. Ecological design is as smart as ecological living,"**  
says Lehanneur.



Learn More About The Purifying Power Of Plants At [AndreaAir.com](http://AndreaAir.com)

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