



- DRY FOG
- CHEMICAL-FREE
- AIR-SURFACE-FIBER DISINFECTANT

BIOSECURITY TECHNOLOGY (PROPRIETARY DISPENSING SYSTEM)

THIS IS NOT SIMPLY CLEANING...

THIS IS BIOSECURITY.

The Purus Air Biosecurity system uses a proprietary solution of the natural oxidant hypochlorous acid (HOCL), and an Antimicrobial solution (AMS). Our technology then converts and dispenses the solution as a non-toxic dry fog filling every cubic inch of enclosed areas that kill pathogens on all surfaces and in the air.

Safe Non-toxic.
No chemical additives.
Safe for people, pets, plants and property.

Effective Five-Log Kill Rate (99.999% effective) destroys potential for a pathogen to build up resistance to treatment.

Fast The proprietary dispensing system ensures that treatment works in a fraction of the time used by other methods.

MAXIMUM COVERAGE

- Distributed as a DRY FOG, Purus Air reaches wherever air flows, including surfaces (such as seats, textiles, cabinets, ventilation, fabrics, etc.), closed desks and closets and in crevices unreachable with spray/surface wipes.
- The 5-micron HOCL/Antimicrobial particles attach to pathogens and kill in air and on surface.
- Other products do not kill the entire cell, allowing it to develop resistance and grow back stronger.

PRIVILEGED AND CONFIDENTIAL - DONOT DISTRIBUTE

Market Disrupter.

	purus thinking	Electrostatic Wet Sprayers	Spray & Wipe	UV Lights	Vaporized h2o2	Ozone Generators
Purifies Surfaces	X	X	X	X	X	
Purifies Air	X			X	X	X
Five Log Kill Rate	X				X	
Self-Operating	X			X	X	X
Fast Acting	X	X	X	X		X
Safe around people	X	X	X			
Purifies any enclosed setting	X		X			



- DRY FOG
- CHEMICAL-FREE
- AIR-SURFACE-FIBER DISINFECTANT

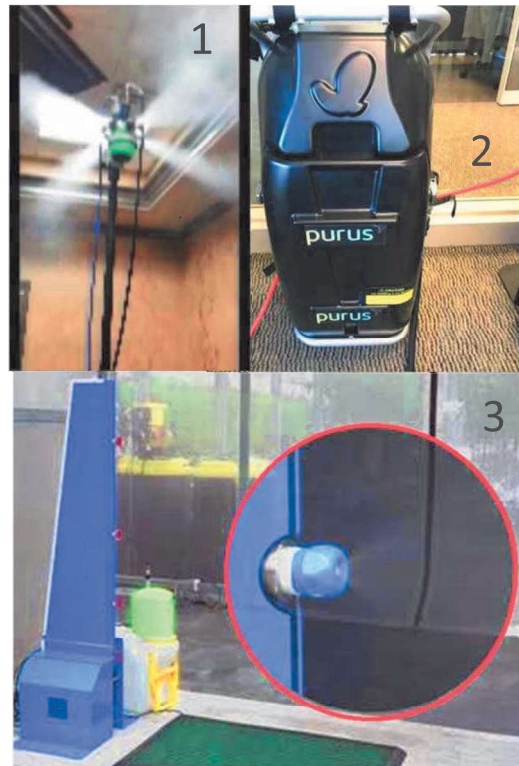
DYNAMIC DISTRIBUTION

Our customers and operating partners require flexible distribution options. PurusAir technology provides multiple solutions that make it easy to treat any area.

✔ **Fogging units (1)** easily roll in and out of buildings, rooms and enclosed spaces. This can also be easily transported to multiple locations.

✔ **Mobile backpacks (2)** treat a targeted area such as vehicles, indoor and outdoors equipment and furniture, confined spaces and high traffic areas.

✔ **OPTIONAL: Disinfection gates (3)** can be utilized at a central point of entry. These effectively kill viruses carried on the body, limiting spread where large groups of people gather.



BETTER, FASTER

- ✔ Safe for electronics, sensitive equipment, upholsteries, furniture, carpet, etc.
- ✔ Reaches every hard to reach surface, not dependent on labor to apply it.
- ✔ No costly staffing increases required
- ✔ No need to seal off or ventilate the treatment area
- ✔ No protective gear required other than basic personal protective equipment
- ✔ (PPE) No wipe down needed

Next Generation: In Development

Run by an app, Informed by Data.

- Protection. Only approved personnel access the app controlling the Purus Biosecurity units.
- Protocol Verification. Allows for a data-driven sanitization and protocol enforcement / verification.
- Proof. Easily produce a record of when, where and how frequently the system ran.