

PureVISTA

PureVISTA is a portable, water-activated, disinfection system that has the power to clean surfaces and facility air with unmatched effectiveness. PureVISTA creates pure chlorine dioxide gas on-site making it perfect for routine or emergency cleaning. PureVISTA is inexpensive, safe, and can be scaled to the specifications of any facility to deliver an effective dosage.



Efficient

- Permanently eliminates all mold, mildew, and smoke odors in one use
- Removes airborne pathogens to prevent recontamination
- Eliminates recontamination caused by missed surfaces

Effective

- Total disinfection is accomplished in 3 hours
- Areas can be occupied immediately after treatment
- A PureVISTA application can be scaled to any size area

Portable

- Does not require electricity or machinery
- Allows for targeted treatment
- Handheld applicator can be placed in hard to reach areas

Value

- Reduce the labor-intensive process of manual cleaning.
- Routine cleaning combined with a PureVISTA treatment maintains odor, mold, and pathogen free air and surfaces

About Chlorine Dioxide

Chlorine dioxide works by penetrating the cell wall of the microorganism and disrupting the pathogen's metabolic functions, thus immediately and permanently eliminating the problem at its source. Chlorine dioxide is a powerful biocide at concentrations as low as 0.1 PPM over a wide pH range. It is more effective than ammonia and chlorine with no hazardous by-products. Studies from the FDA and EPA show that chlorine dioxide is effective in eliminating over 20 of the most common harmful pathogens.

PureVISTA Advantages

- Safe, portable, and easy to use
- No capital investment
- Quickly destroys all odors
- Eliminates pathogens
- Kills mold spores

Targeted Applications

- Hotel rooms
- Auto, RV, & boats
- Residential
- Healthcare and biomedical
- Athletic facilities
- Food Processing
- Shipping containers
- Trailers

Treatable Pathogens

- Pathogen elimination
- Smoke, food, and pet odors
- Mold

For more information or to purchase:

PureLine

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