



## **Extended Release**

CHLORINE DIOXIDE (CLO<sub>2</sub>)
DEODORIZER & SPACE CLEANER

## **AVAILABLE IN SIZES:**

- GC-1K (up to 1,000 ft<sup>3</sup>)
- GC-4K (up to 4,000 ft³)
- $\blacksquare$  GC-2.5K (up to 2,500 ft<sup>3</sup>)
- GC-10K (up to 10,000 ft<sup>3</sup>)











The Gard'nClean Extended Release is a next-generation, humidity activated ultra-pure chlorine dioxide (ClO<sub>2</sub>) generator. This simple to use product improves air quality in enclosed spaces for up to 30 days. Gard'nClean Extended Releases are ideal for odor mitigation protocols and limiting cross-contamination of odors and VOCs (Volatile Organic Compounds). *Ideal for use in all cultivation, drying and processing areas, hallways, storage locations, delivery bays bathrooms, common areas kitchens and more.* 



- Sachet is Landfill Friendly & Completely Inert After Use
- Compliant with OSHA and EPA chronic exposure limits
- Humidity Activated
- Eliminates Odors 3-Dimensionally
- Improves Air Quality
- Lasts for up to 30 days

- Safest Extended Release in the Market
- No Special Handling
- Simple Installation
- Easy Refill
- No PPE Required
- Safe around people, plants, pets & infrastructure







Call: 310-362-0550 Email: info@globalgarden.co Visit: www.GlobalGarden.co







## **Directions For Use:**

- 1. Open the clamshell and remove insert and foil pouch.
- 2. Tear open outer pouch and remove the Gard'nClean Extended Release sachet. Do not rip, tear or puncture the sachet.
- 3. Place the Gard'nClean Extended Release sachet back inside the clamshell.
- **4.** Product is humidity-activated. To facilitate product activation, relative humidity of the treatment area should be at least 25% RH for the duration of the treatment.
- 5. Position the Gard'nClean Extended Release sachet centrally in an enclosed treatment area. Ensure that product is placed at least 4-6 feet off the ground, or suspended from ceiling.
- **6.** For sealed indoor spaces, replace the Gard'nClean Extended Release sachet every 30 days. For use in greenhouse & high humidity environments, please contact Company.

\*For full instructions, see our Directions for Use on the label, or consult the Gard'nClean Institutional SOP.\*





FOR MORE

**INFORMATION**