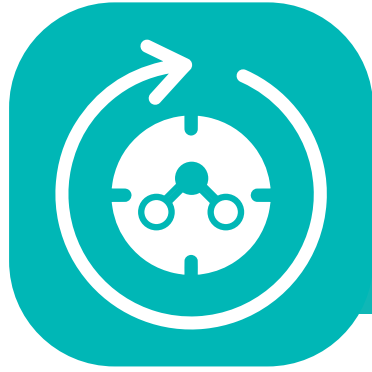




Extended Release CHLORINE DIOXIDE (ClO₂) SLOW RELEASE SPACE CLEANER

AVAILABLE IN SIZES:

- GC-1K (up to 1,000 ft³)
- GC-2.5K (up to 2,500 ft³)
- GC-4K (up to 4,000 ft³)
- GC-10K (up to 10,000 ft³)



The Gard'nClean Extended Release is a next-generation, humidity activated ultra-pure chlorine dioxide (ClO₂) generator. This simple to use product improves air quality in enclosed spaces for up to 30 days. Gard'nClean Extended Releases are ideal for improving air quality and limiting cross-contamination of pollutants 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
- Safest Extended Release on the Market
- Compliant with OSHA and EPA Chronic Exposure Limits
- No Special Handling - No PPE Required
- Humidity Activated
- Simple Installation
- Improves Air Quality
- Easy Refill
- Lasts for Up To 30 Days
- Safe Around People, Plants, Pets & Infrastructure



Distributed by:



**FOR MORE
INFORMATION**

Call: 310-362-0550

Email: info@globalgarden.co

Visit: www.GlobalGarden.co

Gard'nClean Extended Release Basic Directions

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 us.

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