

## BIO-BOMBS™ IAQ SLOW RELEASE CLO<sub>2</sub> DEODORIZING GEL

The BIO-BOMBS™ IAQ Slow Release CIO₂ Deodorizing Gel is a chlorine dioxide-based deodorizer that comes as a powder in a carefully packaged, four barrier foil pouch that is poured into water to form a gel. This gel then gradually starts releasing very small, safe amounts of chlorine dioxide gas into the air through the adjustable bottle vents. The very tiny gas molecules cover all of the surfaces and invade the sub-surfaces to neutralize odorous volatile organic compounds which freshen up the air.

#### **GEL APPLICATIONS**



The **Slow Release ClO\_2 Deodorizing Gel** is one of the most powerful deodorizers, capable of improving the indoor air quality in spaces such as the cabin of a car, any residential property (house/apartment), an enclosed business or veterinary office, a library, a bathroom, a storage room and any other odor-ridden space imaginable.

## **GEL SPECIFICATIONS**

The gel obtained by mixing the powder with water is meant to be used as a gradual liberation vehicle of  $\text{ClO}_2$  to clean the air for up to 30 days and shouldn't be used for any other purposes like hand sanitation or cleaning of surfaces. Keep the dispensing bottle with the cap on and in a secure place to prevent accidental release of the gel that might allow for user manipulation. This gel should not be ingested by humans or animals.

# BIO-BOMBS™ IAQ EXTENDED RELEASE CLO2 DEODORIZING GRANULES

The BIO-BOMBS™ IAQ Extended Release Deodorization Granules is a chlorine dioxide-based deodorizer that comes in a carefully packaged, four barrier foil pouch that contains a sachet with special granules inside. Always place the sachet inside the plastic vented dispenser. When these pellets come in contact with the relative humidity of the air they start releasing very small, safe amounts of chlorine dioxide gas into the air through the permeable fabric of the sachet. The very tiny gas molecules cover all of the surfaces and invade the sub-surfaces to neutralize odorous volatile organic compounds which freshen up the air.



### **GRANULES APPLICATIONS**

The **Extended Release Deodorization Granules** sachet is one of the most powerful deodorizers, capable of improving the indoor air quality. Place the dispenser in spaces where an odor needs to be remedied or controlled such as the cabin of a car, refrigerators or freezers, residential/commercial spaces (rooms, kitchens, basements, closets, cabinets, drawers, hotel rooms, health care facilities), enclosed business or veterinary offices, libraries, restrooms, storage rooms, shoe and handbag cases, laundry hampers, trashcans, and any other odor-ridden space imaginable.

**GRANULES SPECIFICATIONS** 

The granules contained in the sachet are meant to be used as an extended liberation vehicle of ClO<sub>2</sub> to clean the air for up to 90 days and shouldn't be used for any other purposes. The permeable fabric sachet should never be opened and users should not manipulate granules.

Should the fabric accidentally rip open, use protecting gloves or tools to pick up every single granule. Keep sachets out of the reach of children. These granules should not be ingested by humans or animals. Do not place or store sachet, or dispenser with sachet, directly over or close to

dispenser with sachet, directly over or close to clothing as bleaching could occur. Store in a cool, dry area to avoid excessive gas release.

THEM!!!



Michael: info@synergy-americas.com \$\Display+1.207.944.3495 BIOBOMBS: A division of Synergy-Americas, Inc.



