



# odor<sub>x</sub><sup>®</sup> Crystal Odor Counteractant™ Cherry

FOR PROFESSIONAL USE ONLY

**Odor counteractant – Odor absorbent – Versatile application**

## BACKGROUND

Crystal Odor Counteractant (C.O.C.) is used in the in the **Unsmoke<sup>®</sup> 3-Step Odor Removal Process**. C.O.C. is a blend of odor control essential oils and evaporative control agents that are immobilized on a solid, highly absorbent supporting crystal.

## 3-STEP ODOR REMOVAL PROCESS

C.O.C. is most effective when used within the ProRestore 3-Step Odor Removal process. It is highly recommended that users attend one of Legend Brands Odor Removal Training Classes to become familiar with this process.

## USE OF C.O.C.

- **FLOORS:**
  - Apply four ounces of C.O.C. per 200 square feet (120 mL per twenty square meters) of floor area.
  - C.O.C. remains in place during the cleaning process and absorbs malodors during this time. Since cleaning is normally performed in a top –down (ceiling to floor manner), the floor is cleaned last and C.O.C. is removed at that time.
- **FURNACES AND AIR HANDLERS:**
  - Turn off blower.
  - Clean and/or change filters.
  - Place a shallow container of C.O.C. in the plenum area. When blower is activated, C.O.C. will deodorize the system  
**Caution:** do not inject C.O.C. into HVAC ducting.

## Special Notes:

- Be sure to replace the cap on the container during storage.
- Adjust the amount of C.O.C. that you apply depending on the severity of odor and sensitivity of building occupants to the fragrance.
- Read the Safety Data Sheets (SDS) before using.
- Avoid contact with painted, plastic, or varnished surfaces.
- Wash hands after handling the product.

## ADDITIONAL REFERENCES

- User Guides, Safety Data Sheets (SDSs) for all ProRestore Products and information on Restoration Sciences Academy Certification Classes are available at LegendBrands.com.
- For Technical Support 24/7, call 800-332-6037

Sold as	Case of 4 x 7 pounds (3.2 kg)
Re-order number	102469
Appearance	Gray & black granules
Odor	Cherry
Specific gravity	2.4