



# ODORx<sup>®</sup> Fabri-Scent<sup>™</sup>

FOR PROFESSIONAL USE ONLY

## Water Soluble Air Freshener – Odor Control Additive

### BACKGROUND

The Fabri-Scent series of products provides a pleasant background fragrance and freshens the air. Fabri-Scent combines water soluble co-solvents, emulsifiers and odor control essential oils. This combination makes Fabri-Scent compatible with a broad range of cleaning solutions without interfering with the action of these solutions. Fabri-Scent can also be used as a stand alone air freshener for use when unpleasant odors are not severe.

### ITEMS NEEDED

- **Odor control products:** Fabri-Scent
- **Personal protective equipment (PPE)** as specified in the Material Safety Data Sheet (MSDS)
- **Supplies:** adequate supply of clean cloths and a plastic bag for the storage of soiled cloths, measuring cup
- **Equipment:** Syringe type injection system; dispenser bottle with trigger sprayer

**PRETESTING CAUTION:** The deodorant in diluted form should be as harmless as water to target surfaces. However, **TEST FABRICS FOR COLOR FASTNESS OR ADVERSE REACTION IN AN INCONSPICUOUS AREA PRIOR TO OVERALL USE.**

### PROCEDURE

Prepare all Ready-To-Use (RTU) solutions BEFORE entering the worksite.

#### **Fabri-Scent is used as a water dilution in these applications:**

**GENERAL PURPOSE AIR FRESHENER:** Dilute 2 ounces of concentrate with enough water to make 1 gallon of RTU (16 mL / L). Spray upwards in a fine mist. Apply routinely for total odor control. Note: Fabri-Scent is quite effective at controlling tobacco odor when used in this manner.

**FURNACE/AIR CONDITIONERS:** Add 4 ounces of concentrate to a five gallon pail of warm water (6 mL / L). Wash interior and spray onto filters and into vents periodically for effective odor control. To control stronger odors, increase this to as much as 6 ounces per pail (9 ml / L)

**AUTOMOTIVE AND RV USES:** Dilute 2 ounces of concentrate with enough water to make 1 gallon of RTU (16 mL / L). Spray lightly on to absorbent surfaces, spray into heater/air conditioner exhaust ports periodically for effective odor control. Note: a convenient approach is to add ½ ounce of concentrate to a quart spray dispenser bottle, fill to the mark with water and attach a trigger sprayer.

#### **Fabri-Scent is used as a cleaning additive in these situations:**

**FIBER CLEANING:** Add 1 ounce of Fabri-Scent concentrate per gallon of extraction or shampoo solution (8 mL / L). Reapply after cleaning for additional freshening effect. To control stronger odors, double the concentration.

**MOPPING OR WATER BASED CLEANING SOLUTIONS:** Add 1 ounce of concentrate per gallon (8 mL / L) to water based mopping solution. To control stronger odors, double the concentration.

**LAUNDRY:** Add 1 ounce per 8 pound (8 mL per 3.6 kg) load to remove odors and freshen. To control stronger odors, double the concentration.

**TRUCK MOUNTED CLEANING EQUIPMENT:** Add 4 ounces of concentrate for each gallon of solution in the detergent holding tank. (32 mL / L)

#### **Fabri-Scent can be used full strength in these limited applications:**

**WASTE RECEPTACLES:** Apply full strength before cleaning. Spray lightly with full strength Fabri-Scent periodically for effective odor control.

**RESTROOMS:** Apply full strength in urinals and toilets as needed.

**PET ODORS:** Apply full strength to source of odor, inject into padding with needle type injector.

**CLEAN UP**

- Check all PPE for damage. Repair or replace as needed.
- Clean the outside of the spraying equipment to remove soot and soils. This will help to prevent cross-contamination and will maintain your professional image on the next job.
- Rinse containers, dispensing and extraction equipment to remove product residues and waste water. Be sure to dispose waste water properly. Never dispose into surface waters, on the ground or into a storm drain.
- Flush the sprayer with detergent and then rinse with water to remove any product residue. Empty water from the sprayer, especially in cold climates where freezing is possible.
- Wash hands after using the product.

**SAFETY CONSIDERATIONS**

IMPORTANT: The odor of this product, like any other common material with a fragrance may be irritating to some persons with allergic sensitivity. It is recommended to allow occupants to “sniff test” the product prior to application. For “sniff testing” prepare the ready-to-use solution and dip a note card or business card into the solution. Allow occupant to “sniff” both wet and dried solution. Obtain permission from occupants prior to product application. Individuals may reoccupy treated spaces when they feel physically comfortable and/or upon advice of their consulting physician

- Keep children and pets away from chemical products, equipment and the work area.
- Read the Material Safety Data Sheet (MSDS) for any chemical product before using it. You can obtain the MSDSs for ProRestore Products from your distributor or from ProRestoreProducts.com
- Be sure to wipe any surfaces where there has been a spill of the product
- Wash hands after using the product.
- Be sure to use personal protective equipment. If there is damage in the building, this could include hard hats, heavy soled shoes, full protective suits or aprons. In every instance when spraying solutions overhead or in your breathing zone you should use eye protection, gloves and respiratory protection.

**Where NOT to use:** Avoid contact with surfaces that can be damaged by water.

**ADDITIONAL REFERENCES**

- User Guides and Material Safety Data Sheets (MSDS) for all ProRestore Products are available at ProRestoreProducts.com
- Odor Removal Manual (order separately from your distributor) for comprehensive odor management techniques.
- Restoration Sciences Academy Odor Certification Classes. For location and scheduling of classes, go to ProRestoreProducts.com.
- For technical support call 800-332-6037 (USA) or 800-233-6037 (Canada).
- For medical advice related to exposure to this product, call Infotrac at 800-535-5053 (USA and Canada) / 352-323-3500 (worldwide).

**FABRI-SCENT TECHNICAL DATA**

Sold as	Case of four 1 gallon bottles (3.8 L)
Re-order numbers	342002904 Baby Powder 342002901 Cherry 342002903 Lemon
Odor	Depends on fragrance version
Appearance	Translucent, white-to-yellow, non viscous liquid
Flash point	Baby powder 152° F (67° C) Cherry 135° F (57° C) Lemon 120° F (49° C)
Specific gravity	1.0
Density	8.3 Pounds per gallon
pH of concentrate	5.2
VOC content	Baby Fresh 2% Cherry 3% Lemon 3%
Phosphate content	None
Non-volatile content	Approximately 5%
Surfactant type	Nonionic
Storage	Protect from freezing