# **Control**

## **Carpet Dry Cleaning Compound**



#### **Description**

Control is a **dry extraction** carpet-cleaning compound designed specifically for carpets. Dry extraction cleaning is an easy and safe system that effectively cleans soiled areas, spots, and spills. Problems associated with wet cleaning methods are not found in this system because the product remains dry. Because this product is not liquid in nature, a long drying time is not required. This allows the immediate use of the carpet. Carpet may be walked on even during the cleaning process with no adverse effects. The active ingredients in this mixture emulsify and hold soils and may be removed by vacuuming when dry. Due to this quick application and drying time no residue is left behind to result in re-soiling.

#### **Directions for Use**

1. Vacuum carpeting. 2. Pre-treat any exceptionally soiled areas with Control Pre-spray. Cover area to be cleaned with this product. Use a dry extraction machine for cleaning large areas. For small areas or spots, work into the spot with a soft brush. If spot or spill is severe, pre-treat using approved pre-spray and add more of this product if needed to remove the entire spot. *NOTE: Do not rub too aggressively or damage to carpet may occur.* 3. Allow this product to completely dry. 4. Vacuum. 5. Repeat steps 2-4 until stain is gone. *NOTE: If spill is wet blot up excess moisture with a towel or soft cloth prior to cleaning with this product* 

#### **Features & Benefits**

- Eliminates over wetting
- Reduces cleaning time
- Cleaned carpets back in service quickly
- Use for large areas or spot cleaning
- Emulsifies oil and grease
- Does not promote re-soiling

### **Specifications**

Appearance: Light Golden Brown Powder

Odor: Citrus
Specific gravity: N/A
PH: Neutral
Biodegradable: Yes

Emulsification: Excellent

#### **Dilution**

Ready To Use

## Safety Cautions

- Keep out of reach of children
- Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

# **Available Sizes**

Case / 12x1 pound pouch : Item # 400525

Pail / 15 Pound: Item # 400518

Harvard Chemical Research, Inc
Atlanta, Georgia
Phone: 404-761-0657 Fax: 404-761-0709
www.hcronline.com

