# **Carpet Extraction GC-155**

#### **Green Certified Carpet Extraction Detergent**



#### Description

This heavy-duty liquid formulation is for use in standard water extraction carpet cleaning equipment and can also be used in truck- mounted equipment. This product contains complex biodegradable surfactants and green organic solvents, which make it effective on natural and synthetic fibers. This product will cut through grease and grime and leave your carpets clean and fresh.

## **Directions for Use**

**PORTABLE USE:** Mix 2 ounces per 5 gallons of water (1:320) for normal soil condition. For heavier soil mix 4 ounces per 5 gallon of water (1:160 dilution).

**TRUCK MOUNT USE:** Mix 1 quart (32 ounces) into 5 gallons of water to make truck mount concentrate for use in chemical injection system. Meter at a rate of 2-4 gallons per hour. Adjust accordingly for soil load.

## Features & Benefits

- EPA/DFE recognized for safer chemistry
- Fortified with encapsulating polymers to prevent rapid resoiling and wick back effect of treated stains
- Powerful cleaners for use on residential and commercial carpet
- For use in truck mount and portable extractors
- Super Concentrated for economical use
- Safe on wool and new generation stain resistant carpets

## **Specifications**

Appearance: Clear Liquid
Odor: None
Specific gravity: 1.02
PH: 9 - 10
Biodegradable: Yes
Detergency: Excellent

#### **Dilution**

Extraction detergent......1:320 (0.4 ounce / Gallon)

## 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.

Harvard Chemical Research, Inc Atlanta, Georgia Phone: 404-761-0657 Fax: 404-761-0709

www.hcronline.com

# **Available Sizes**

Case / 4x1 gallon : Item # 600304 Pail / 5 gallon : Item # 600305 Drum / 55 gallon : Item # 600306



Recognized for Safer Chemistry www.epa.gov/dfe

