



# RUSH HOUR

## Traffic Lane Pre-Spray

Rush Hour is a traffic lane cleaner designed to be used in conjunction with the cold or hot water soil extraction method of carpet cleaning. Rush Hour is formulated to loosen tough ground in soils from the carpet fibers. Greases and oils are no match for this highly concentrated product.

The high concentration of detergents and degreasing agents make this product especially effective in traffic lanes where stubborn grease and oil stains can be found in restaurants, hospitals, nursing homes, schools and industry.

### ■ PHYSICAL PROPERTIES

APPEARANCE: Clear Green Liquid

SPECIFIC GRAVITY: 1.012

ODOR: Butyl

pH (Conc.): 11 to 12

FLASH POINT: N/A (WATER-BASED LIQUID)

### ■ PACKAGING

Rush Hour is available in 4x1 gallon cases, 5 gallon pails and 55 gallon drums.

### ■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to [www.chemicaluniverse.com](http://www.chemicaluniverse.com).

### ■ DIRECTIONS

Rush Hour should be diluted at a rate of 4-8 ounces per gallon of water. DO NOT over dilute product as this could cause damage to the carpet. Always test for color fastness on colored carpet before using.

Rush Hour should be applied to high traffic areas that have become heavily soiled due to high amounts of foot traffic. The cleaner should be pre-sprayed on the carpet prior to the use of extraction equipment. This product will penetrate and loosen the soil and grease left from shoes and carts so it can be more easily removed during the cleaning operation. Load solution into pressure sprayer or trigger sprayer. Spray lightly over heavily soiled areas. Allow Rush Hour to react and penetrate the stain for 5-10 minutes. Once Rush Hour has had time to work, follow with a regular and accepted method of extraction.

### ■ SAFE STORAGE & HANDLING

Warning: This product is intended for Industrial and Institutional use. It can cause irritation and/or damage to eyes and skin. Avoid contact by wearing protective devices such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10-15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using this product.