



# ULTRA WASH

## Heavy Duty Carwash

This product is formulated for maximum performance in automatic touchless carwash equipment. Also suitable as high pressure soap in self serve bays. This highly concentrated liquid dilutes up to 200 to 1 for low pressure presoak and up to 800 to 1 (tip dilution) in high pressure applications. Solubilizes surface grime and removes deep set road film and tough water deposits without friction. Unique, flash rinsing detergent requires less water to rinse and leaves no residue. This product is also formulated for maximum biodegradability. Quick breaking foam will not build up in drains or sewers.

### ■ PHYSICAL PROPERTIES

APPEARANCE: Clear Liquid  
SPECIFIC GRAVITY: 1.023  
ODOR: Characteristic  
pH (Conc.): 10 to 12  
FLASH POINT: N/A (WATER-BASED LIQUID)

### ■ PACKAGING

Ultra Wash is available in 4x1 gallon cases, 5 gallon pails, 15 gallon drums 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

**Automatic Bays & Tunnel/Conveyors:** Use this product for low pressure soap applications. Pre-dilute a minimum 100 to 1 and up to 150 to 1 in soft water systems. Apply as a presoak solution generously and allow to dwell for 20 to 30 seconds (without drying) before rinsing or second soap application. Pressure rinse thoroughly with clean water followed by spot-free rinse. In many systems, rinse cycles can be adjusted to reduce water usage.

**High Pressure Self-Serve:** Pre-diluted between 48 and 75 to 1 to attain a final tip dilution of 650 to 800 to 1. Pre-soak vehicle surface with high pressure solution and follow with concentrated high pressure spray. After entire vehicle has been washed with concentrated spray, rinse thoroughly with high pressure water and apply spot-free rinse.

### ■ 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.