

## Car Wash II Vehicle Wash Detergent

### Product Description

Car Wash II is a premium-grade detergent designed to work in all types of dispensers. This free-flowing powder provides excellent hard water control and is completely soluble in hot or cold water. Car Wash II provides superior soil cutting ability without the danger of staining, corrosion, or discoloration on vehicle surfaces. Car Wash II is a unique formulation that provides an economical means of vehicle washing.

### Performance Features

- Lifts Stubborn Traffic Film, Oil, Grease, Residue, and Grime from Vehicles Surface
- Biodegradable And Environmentally Green
- Contains NO Polluting Phosphates
- Will Not Attack Paint or Rubber Seals
- Multi-Metal Safe / Use Anywhere Water is Tolerable
- Super Concentrated Formula For Low Volume Usage And Low Cost
- Excellent in Hard Water

### Physical Specifications

Physical State	Powder
Appearance	White
pH	≈ 12
Rinseability	Excellent
Foam	High
Wetting	Excellent

### Equipment Requirements

Car Wash II is safe for use with all standard car wash equipment.

### Product Make-Up

Car Wash II is a concentrated vehicle soap. Dilute with water to achieve specified strength concentrations.

### Concentration and Application Methods

#### Automatic Car Wash Systems

Add Car Wash II directly to concentrate tank or meter directly into water flow. Car Wash II strength concentration should be 1/2 to 4 oz./gallon of water. The use of HOT water increases performance. Apply to the surface to be cleaned with high / low pressure spray. Follow with a thorough water rinse.

## Technical Data Sheet

### Vehicle Washing

SPONGE, BRUSH & BUCKET: For typical vehicle, truck or fleet washing, add 5%-10% by volume of Car Wash II to a water-filled bucket at a temperature between 40°–160° F. Apply to surface to be cleaned with sponge or brush. Where soil deposits are heavy, let soak for 5–15 minutes and brush if possible. Follow with a thorough hose or high-pressure water rinse.

### **Companion Products**

See Seacole's Auto, Bus, Truck, RV, and Marine product line.

### **Safety and Handling**

Read and understand this products MSDS before handling.

### **Waste Treatment**

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

### **Ordering Information**

Car Wash II is available in 40 pound pails and 400 pound drums.



**SeacoleERC**

[Environmentally Responsible Chemistry]

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