

The Solution

Low pH, Acid Presoak

Product Description

The Solution is a low pH, acid presoak, engineered to be used as the first step in a two step exterior wash process. The Solution is designed to be used in conjunction with Evolution, Total, or Total B - a high pH, step two alkaline detergent. Used as a two step exterior wash, The Solution is engineered to loosen grease, grime, soil, and road film while also brightening aluminum trim, wheels, and accessories without the use of Hydrofluoric Acid.

Performance Features

- Contains No Fluorides, Bifluorides, Phosphates, Hydrochloric Acid, or Hydrofluoric Acid
- Quickly Removes Grease, Oils, and Road Film
- Brightens Wheels, Shines Chrome, Cleans Glass, And Brightens Paint
- Super Concentrated Formula For Low Volume Usage And Low Cost
- Non-Hazardous Formulation

Physical Specifications

Physical State	Liquid
Appearance	Blue / Green
Rinseability	Excellent
pH (Use Dilution)	2 - 2.5

Equipment Requirements

The Solution is safe for use with all standard cleaning equipment.

Product Make-Up

The Solution is a concentrated industrial cleaner. Dilute with water to achieve specified strength concentrations.

Concentration and Application Methods

Two-Step Acid / Alkaline Exterior Wash

STEP 1: Apply The Solution at 2 - 4 fl. ounces/gallon of water through a low or high pressure sprayer. Allow to soak, do not rinse.

STEP 2: Apply a high pH detergent, such as Seacole's Evolution, Total, or Total B at 6 - 8 fl. ounces/gallon of water through a low or high pressure sprayer. Allow to soak. High pressure rinse with clean water.

Technical Data Sheet

Wheel Brightening

Use as is or dilute to a ratio of 1:1 with water. Spray on and let soak for 2 - 5 minutes. Brush heavily soiled areas if necessary. Spray rinse with fresh water.

Companion Products

Total, Total B, Evolution

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

The Solution is available in 5 gallon pails, 55 gallon drums, and 275 gallon totes.



SeacoleERC

[Environmentally Responsible Chemistry]

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