



Product Bulletin

WASH-N-SHINE

PREMIUM HIGH SUDS CARWASH

DESCRIPTION: PHOSPHATE FREE

WASH-N-SHINE is formulated to safely remove accumulations of road grime, insect stains, oil and traffic film, mud, exhaust film and salt residues on over the road trucks as well as expensive automobile finishes. WASH-N-SHINE safely and thoroughly cleans glass, chrome, rubber, metal, aluminum and painted surfaces. It is harmless to windshields and door moldings. It rinses clean without spotting or streaking. Air dry vehicles out of the sunlight, to be free of spots or streaks without hand wiping. WASH-N-SHINE guards against deterioration of clear coats and painted surfaces due to corrosive effects of exhaust film and salt. WASH-N-SHINE'S concentrated formulation contains wetting agents, detergents and water conditioners for fast penetration and breakup of accumulated soils and grime. It disperses instantly in hot or cold, soft or hard water. WASH-N-SHINE does not corrode or plug up equipment and contains no harmful alkalis or solvents. ALMOND-CINNAMON SCENTED!

DIRECTIONS:

THROUGH PRESSURE WASHER: Use 1 ounce product per gallon of water.

IN AUTOMATIC CAR WASHES: Add 1 pail of product to 50 gallons of water in the pre-mix tank - DEMA to soap arch or add directly to reclaim pit until desired foam level is achieved.

FOR HAND WASHING: Use 2 ounces product per 4 gallons of water. Using a mitt or brush apply to surface and rinse thoroughly.

TECHNICAL DATA:

pH CONCENTRATE.....	9.5
VISCOSITY.....	THICK LIQUID
COLOR.....	CLEAR
FOAM PROPERTIES.....	HIGH FOAM
PERCENT SOLIDS.....	42%
DENSITY (LBS/GAL).....	1.02
SPECIFIC GRAVITY.....	N/A
RINSING.....	EXCELLENT
SOLVENT.....	N/A
SURFACTANTS.....	NON IONIC & IONIC
BIODEGRADABILITY.....	100%

PACKAGING:

Available in 250 gallon totes, 55 gallon drums, 5 gallon pails and 4 gallon cases.

PRODUCT CODE:.....WAS01

FOR FURTHER INFORMATION REFER TO THE MATERIAL SAFETY DATA SHEET

MANUFACTURED BY:

INDUSTRIAL RESEARCH PRODUCTS

2505 Frank Albert Road, Suite B 120
Fife, Washington 98424

Phone: 253-926-1575

Fax 253-926-1577

www.IndustrialResearchProducts.com

