# JMN SPECIALTIES, INC.

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### PRODUCT BULLETIN

## WASH 1 CONCENTRATE

### Truck Wash Acidic Pre-Cleaner Concentrate

#### **General Description**

WASH 1 CONCENTRATE is a heavy-duty acidic pre-cleaner for use as the first step in a two-step washing process. Use ONLY through an appropriate 2-Step machine. DO NOT allow to dry. After surface is fully wetted, it must be cleaned with our *TRUCK WASH CONCENTRATE* (*WASH 2 Conc*) which is the alkaline second step. Cleaner must be fully rinsed before it dries. WASH 1 CONCENTRATE is formulated for fast and efficient removal of industrial soils such as road film, bugs, oil, grease, fuel stains, grime, brake dust, and diesel smoke. Its interaction with *TRUCK WASH CONCENTRATE* (our second step alkaline-based cleaning solution) will completely break the bond of road film, grease, oil, and dirt from the surface. It is safe for use on brushed aluminum surfaces; however, it is not safe for use anodized or mirror-polished aluminum surfaces.

**WASH 1 CONCENTRATE** contains Hydrogen enriched "safe acids". **WASH 1 CONCENTRATE** does *not* contain Hydrofluoric Acid. Appropriate personal protection must be used when applying this product. Do not use this product without reading all label and MSDS warnings and precautions.

### **Application**

**WASH 1 CONCENTRATE** is a concentrated cleaner that should be diluted with water for best cleaning results. Use **WASH 1 CONCENTRATE** through a hot or cold pressure washer. **WASH 1 CONCENTRATE** provides superior cleaning and performance at a low cost per gallon used. Use at normal dilutions of 25:1 or dilutions up to 100:1.

#### **Physical Properties**

Color Clear
Odor Acidic
Solubility Water
Specific Gravity 1.02

Density 8.5 lbs./gallon

Flash Point None pH 0.5 - 1.0

#### Availability

WASH 1 CONCENTRATE is available in UN approved 55 gallon drums and bulk quantities.

#### Handling

Observe warning label on containers and MSDS. Spot test an inconspicuous area for surface compatibility. Protect from freezing. Normal precautions for industrial chemicals apply.