

Description

Crest Car-Nu-Red is a highly concentrated blend of detergents, builders, emulsifiers, wetting agents, and water softeners formulated for brush type, pressure system, and manual car and truck wash operations. It is designed for real cost savings per unit as well as excellent cleaning qualities. Car-Nu-Red can also be used to remove heavy oils and greases from concrete and wood floors. It incorporates highly effective and stable surfactants which provide powerful cleaning action for fast, complete soil removal. Excellent foaming control further enhances the performance of Crest Car-Nu-Red.

This product is the result of exhaustive research and testing that surpasses competitors' car and truck wash. It may be used at a cost of just pennies per gallon dilutions to out-perform other cleaners. Safe to use as directed on all metals, electrical insulations, painted, and plastic surfaces.

Method of Use

Application Methods

- » Liquid Concentrate
- » Pre-Rinse
- » Brush
- » Normal Wash

Mixing Instructions

- » **Liquid Concentrate:** Dissolve 1 lb. of Car-Nu-Red powder per gallon of water at 70°F. Concentrate may then be used.
- » **Pre-Rinse:** Add 10 lbs. product per 50 gallons water and inject into pre-rinse station at normal dilution using hot or warm water.
- » **Brush Application:** Add 1 to 3 lbs. of product per 100 gallons of water contained in the solution tank.
- » **Normal Wash:** Add 1 to 2 oz. per gallon of hot water and apply by wiping, brushing, or using pressure washer.

Application Instructions

1. Car-Nu-Red is formulated for use in all areas of car wash operations, both manual and automatic.
2. After cleaning with Car-Nu-Red, the cleaner should **not** be allowed to dry on the surface.
3. Rinse the cleaned areas with clear water, and then wipe dry or allow the surface to air dry.

Caution

Refer to product labels and Safety Data Sheets for precautionary and handling information.

Warranty and Liability Disclaimer

The above information and recommendations concerning this product are based upon our laboratory tests and field use experience; however, since conditions of actual use are beyond our control, any recommendations, or suggestions, are made without warranty, expressed or implied. Manufacturer's and seller's sole obligation shall be to replace that portion of the product shown to be defective. Neither shall be liable for any loss, damage or injury, direct or consequential, arising out of the use of this product.