



## **RINSE PLUS**

### **Polymeric Encapsulating / Crystallizing Rinse**

#### **DESCRIPTION**

One of the most important steps in carpet cleaning is rinsing away detergent and alkali residues after the cleaning process is complete. To guard against rapid Re-soiling, Wick Back, Re-staining and to leave carpets feeling soft to the touch as well as adding a luxurious sheen, carpets should be rinsed with a solution of Rinse PLUS. This product will encapsulate carpet fibers for stain protection. This specialized formula can also be used to prevent browning when highly alkaline cleaning solutions have been used. This product is also highly effective as an acid spotter and to clean light colored fringes and edges on rugs or as a urine stain remover. Use this product where zero residue is desired.

#### **INSTRUCTIONS**

For use in a truckmount, mix 1 quart into 5 gallons of water, set meter at 2 gallons per hour. For portable units, mix 1 to 2 ounces per gallon of water. For use as a spray rinse, mix 4 to 6 ounces per gallon; apply at the rate of 200-500 square feet; rake into carpet. For urine stains, dilute 6 to 8 ounces per gallon; saturate and allow to dwell for 15 minutes, then extract.

#### **FEATURES**

- Removes soil and residue also neutralizes alkalinity
- Helps stabilize dyes, inhibits browning and color bleeding
- Can be used as a spotter for urine and tannin stains
- Prevents Wick Back
- Versatile – use in portable, truckmount, or spray devices
- Guards against re-soiling
- Leaves carpets feeling soft to the touch

#### **SPECIFICATIONS**

Appearance:	Clear Liquid	pH:	2.0 - 3.0
Odor:	None	Biodegradable:	Yes
Specific gravity:	1.01	Detergency:	None

#### **SAFETY**

This product is a safe to use acid based product, which contains no phosphoric acid, hydrochloric acid, acetic acid, or tannic acid. This product is safe on most surfaces not harmed by water alone. However care should be taken to always test this chemical as well as all products on a small scrap piece of material prior to treating large areas.