

# Encapsulating Fabric Rinse for Carpet & Upholstery



Always use furniture protectors under legs of furniture replaced on damp carpet. After using **After Rinse**, all mechanical equipment should be rinsed with plain water to prevent corrosion.

**After Rinse** is a specially formulated encapsulating fabric rinse that is used by professionals on carpet and upholstery. This low pH solution that may be used as the final step in wet cleaning. **After Rinse** will remove any remaining residue, help prevent browning or yellowing and leave the fabric with a soft feel. As an added benefit, it will help prevent rapid resoiling. It is also ideal for most carpets and is especially recommended for oriental and all white or pastel colored synthetic carpets

## Why Encapsulation?

- Leaves no harmful residue
- Prevents soil wicking
- No sticky residue
- No rinsing required
- Eliminates rapid re-soiling
- Carpets stay cleaner longer



**DIRECTIONS:** Shake well before using. Test fabric in inconspicuous place for color fastness before using.

**After Rinse** can be sprayed after shampooing or used in hot water extracting to balance the pH

1. Add 4 to 6 fluid ounces (113.4 to 170 mL) of **After Rinse** to 1 gallon (3.78 L) of water.
2. Spray with an electric or pump type sprayer.

## EXTRACTION:

1. To prepare carpet for extraction cleaning, vacuum or use the Model S Pile Brush to remove dry soil.

**\*PORTABLE EXTRACTION:** Add 2 ounces (59.1 mL) of **After Rinse** for each gallon (3.78 L) of water.

**\*TRUCKMOUNT EXTRACTION:** Add 1 quart (946 mL) of **After Rinse** for each 5 gallon (18.9 L) of water to make concentrate. Set chemical metering system at 2 GPH

2. Proceed in cleaning carpets.
3. Finish carpet with a nap brush.

**NOTE:** Freezing will not affect cleaning power. Thaw, shake well and use.



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**1-888-226-2724**