



#### Uses:

- Exterior Washing
- Interior Cleaning
- Clay Lubricant
- Use in Steamer and Extractor
- Pad Washer Solution
- Polish Residue Removal

#### Instructions for use:

Optimum No Rinse (ONR) must be diluted for use. The standard dilution ratio is 256/1 which equates to 1 oz for every 2 gallons of water.

Select a clean 5 gallon bucket with a grit guard insert. Fill the bucket with 4 gallons of water (temperature comfortable for the technician) and add 2 oz of ONR.

- For exterior washing, pre-rinse any excessive dirt with a hose or Pressure washer. Using the wash media of your choice (suggested wash media for ONR is the Big Red Sponge), clean one panel at a time, returning your wash media to the ONR bucket between each panel to remove the dirt from the wash media. Continue around vehicle, dry with a Waffle Weave microfiber towel or plush microfiber towel.
- For claying prior to polishing, using the ONR residue on the vehicle surface, soak your clay towel in the ONR solution and decontaminate one panel at a time, returning the clay towel to the bucket to rinse off the contaminants after every panel. If you wish to decontaminate and wax the car at the same time, wash with ONR, apply one spray of Optimum Car Wax to the panel and work it in using a Mild Optimum Clay Towel, dry immediately with a Waffle Weave Microfiber Towel.
- Use this mixture in the steamer or extractor for interior cleaning. Use the machines as you normally would, but with the added benefit of ONR's polymers to boost the cleaning power of the steam
- Use this same dilution ratio for interior cleaning with a dampened Microfiber towel followed by a dry microfiber towel.
- The same dilution ratio is to be used in the Optimum Pad washer to maintain your polishing pads.
- To remove polish residue, dampen a microfiber towel in the diluted ONR, use the towel to remove the polish residue, and wipe dry with one spray Optimum Paint Prep per panel before drying. This is for before the application of Opti-Coat Paint Guard, or Opti-Coat Pro. When using Opti-Seal as the final sealant, remove residue with the damp microfiber towel, while still damp spritz on one spray of Opti-Seal, and dry one panel at a time.

## Optimum No Rinse™ Wash & Shine “ONR”

is an advanced polymer that replaces soap in washing, as well as providing many other functions in detailing.

