TYPICAL CHARACTERISTICS:

Appearance	Bright green fluid
Physical State	Liquid
Flash Point	> 212°F
Boiling Point	101°C (213.8°F)
Freezing Point	0 – 3.3°C (32 – 38°F)
Specific Gravity	1.02 – 1.04
pH	7.0 – 8.5
Density	8.50 – 8.67 lb/gal
Water Solubility	100%
Odor	Chamomile (sweet herbal)

SDS AVAILABLE ONLINE

TYPICAL USES: Vehicle and equipment wash that is dilutable for manual or pressurized vehicle and equipment washing. Safe for water-safe vehicle surfaces including factory and aftermarket clearcoats, paints, trims, chrome, aluminum, glass, acrylic, rubber, and for contact on concrete and asphalt.

See label for additional uses.

SAFETY: Use protective glasses or safety goggles if splashing or spray-back is likely. Use protective gloves (any material) when used for prolonged periods or if dermally sensitive.



SIMPLE GREEN® **VEHICLE WASH**

Safer, powerful cleaner for heavy-duty vehicles

UNIQUE FEATURES

- · Cuts through tough road film and exhaust deposits without heavy scrubbing
- Utilizes powerful surfactants and cleaning builders to break down and wash away grease and dirt
- · Clean rinsing formula leaves no residue behind
- Safe for use on factory and aftermarket vehicle finishes including clear coats, chrome, glass, rubber, and vinyl
- Readily biodegradable formula
- · VOC compliant and non-irritating to skin
- Non-flammable and non-reactive formula is safer for storage
- Concentrated formula with economical dilution ratios
- · Safe for contact concrete and asphalt
- Superior performance in all water types

APPLICATIONS

- · Specially formulated for pressure washing, bucket and brush, and hand wash applications
- Use on buses, taxis, emergency vehicles, sanitation fleets, and other high-use vehicles
- · Ideal for cars, trucks, and construction vehicles

DIRECTIONS FOR USE

Hand Washing

- Mix 1 oz of Simple Green Vehicle Wash per 1 gallon of water in a clean, empty bucket or pail
- · Apply solution to vehicle
- · Scrub any stubborn soils if necessary
- · Rinse thoroughly with water
- For best results, wash vehicle when surfaces are cool, and dry vehicle when done washing

Pressure Washing

- · Mix 2 oz of Simple Green Vehicle Wash per 1 gallon of water
- Apply to surface with low-pressure from top to bottom
- Rinse thoroughly at high pressure, taking care not to damage wiper blades, trim, or other surfaces with pressure
- For best results, wash vehicle when surfaces are cool, and dry vehicle when done washing

PART#	SIZE	UNITS	CASE WEIGHT	CASE DIMENSIONS	ITEM UPC
0210000402001	1 US gal	4	37.00 lb	13.00 x 13.00 x 12.50	0-43318-00156-7
0200000102005	5 US gal	1	46.00 lb	N/A	0-43318-00157-4
0200000102055	55 US gal	1	495.00 lb	N/A	0-43318-00158-1