

### TYPICAL CHARACTERISTICS:

LIQUID

Appearance	Clear colorless fluid
Physical State	Liquid
Flash Point	> 100°C (212°F)
Boiling Point	101°C (213.8°F)
Freezing Point	0 – 3.33°C (32 – 38°F)
Specific Gravity	1.01 – 1.03
pH	9.8 – 10.8
Density	8.34 – 8.42 lb/gal
Water Solubility	100%
Odor	Mild detergent

AEROSOL

Appearance	White foam
Physical State	Foam
Flash Point	> 100°C (212°F)
Boiling Point	101°C (213.8°F)
Freezing Point	0°C (32°F)
Specific Gravity	1.01 – 1.02
pH	10.5 – 11.5
Density	8.34 – 8.44 lb/gal
Water Solubility	100%
Odor	Mild detergent

SDS AVAILABLE ONLINE

**TYPICAL USES:** Highly versatile cleaning and degreasing agent that can be used full-strength or in various dilutions on water-safe surfaces, including metal, concrete, rubber, synthetic and plastic. NSF registered for use in food facilities. See label for additional uses.

**SAFETY:** Use protective glasses or safety goggles if spraying aerosol above eye-level or if splashing or spray-back is likely. Use in well-ventilated areas or with local exhaust ventilation when cleaning small spaces. Use protective gloves (any material) when used for prolonged periods or if dermally sensitive.

## CRYSTAL SIMPLE GREEN® Industrial Cleaner & Degreaser

Powerful, industrial-strength cleaning and degreasing without added color or scent

### UNIQUE FEATURES

- \* NSF registered A1, A2, A4, A8, B1 and C1 (liquid) and A1, A4, A8 and C1 (aerosol)
- \* Orally non-toxic and biodegradable formula
- \* No added color or scent
- \* Trusted non-flammable and non-corrosive cleaner is a safer alternative to caustic cleaners and solvents
- \* Cost-effective concentrated liquid formula can be used manually or with cleaning equipment
- \* Clean rinsing formula meets rinsability standards to support facilities following Good Manufacturing Practices (validates below 10 ppm)
- \* Exempt from OSHA special handling and personal protection requirements for hazardous materials

### APPLICATIONS

- \* NSF registered for use as a general cleaner in all food processing facility areas including cooking and smoking equipment, floors, walls, and utensils (Liquid has added soak and laundry registrations)
- \* Ideal for a wide range of industries including manufacturing, MRO, food processing, commercial kitchens, pharmaceutical, cosmetic, medical, electronic and more
- \* High performance cleaning power easily cuts through tough grease, oils, built-up grime and residue on equipment, machinery and manufactured parts
- \* Clean rinsing formula is perfect for surface prep prior to painting, plating or welding
- \* Liquid can be easily and economically diluted for use in floor scrubbers, dip tanks, carpet extractors, pressure washers, parts washers, steam extractors and foamers
- \* Powerful enough for intense grime, while gentle enough for continued maintenance of high-traffic areas

### DILUTION RECOMMENDATIONS (LIQUID)

- \* **HEAVY:** Thick grease, oil, carbons and soot, baked-on soils, tough soils lodged in porous surfaces: Up to 15 Parts Water
- \* **MEDIUM:** Greases and oils, most metal working fluids, hydraulic fluids, dirt, grime, food residue: 15-30 Parts Water
- \* **LIGHT:** Dusts, particulates, very light oils: 30+ Parts Water
- \* **MECHANICAL ASSISTANCE:** Scrubbing, brushing, pressure, steam, heat, air agitation, etc.: 25-30 Parts Water
- \* **GLASS, MIRRORS, LENSES, and REFLECTIVE SURFACES:** 60+ Parts Water



PART#	SIZE	UNITS	CASE WEIGHT	CASE DIMENSIONS	ITEM UPC
0610001219010	20 oz aerosol	12	19.00 lb	10.75 x 8.25 x 10.38	0-43318-00015-7
0610001219024	24 oz	12	22.00 lb	13.75 x 10.00 x 11.50	0-43318-00016-4
0610000619128	1 US gal	6	55.00 lb	19.25 x 13.00 x 12.50	0-43318-00018-8
0600000119005	5 US gal	1	46.00 lb	N/A	0-43318-00014-0
0600000119015	15 US gal	1	139.00 lb	N/A	0-43318-00026-3
0600000119055	55 US gal	1	495.00 lb	N/A	0-43318-00017-1
0600000119275	275 US gal	1	2,484.00 lb	N/A	0-43318-00019-5