

simple
green

KEEPING YOUR ENVIRONMENT CLEANER AND SAFER FOR OVER 40 YEARS

WIND ENERGY



HIGH PERFORMANCE WITHOUT HIGH RISK

Simple Green is trusted globally for high quality, environmentally safer cleaning products. Our line of industrial products includes cleaners, degreasers, disinfectants, deodorants, detergents, polishes and industry-specific specialty items that provide safer alternatives to commonly used chemicals and solvents.

A number of independent authoritative bodies certify our products and equipment for their proven efficacy and commitment to superior environmental and safety standards. Look for these and other certifications and formula commitments on select products:

- Non-Toxic
- Non-Hazardous
- Non-Corrosive
- Non-Abrasive
- Non-Caustic
- Non-Flammable
- Solvent-Free
- Readily Biodegradable
- Bleach-Free
- Ammonia-Free
- Petroleum Distillate-Free
- Free of High pH Hydroxides
- Phosphate-Free
- Free of Harmful Salts
- Carcinogen-Free
- Septic Safe
- Free of Chemicals of Potential Concern
- Free of Developmental Toxicants
- Free of Reproductive Toxicants
- Low Aquatic Toxicity
- Verified Cleangredients™
- Safe for Entry into Oil/Water Separators
- Won't Harm Pets, Fish & Wildlife
- Lawn & Plant Safe



IMPROVE SAFETY WITH OUR CUSTOM DESIGNED PROGRAMS

We understand that not all facilities' requirements, budgets, timing or approval processes are the same. Our specialists can provide an on-site survey to ensure you receive solutions tailored to your specific needs, including:

- Meeting more stringent health, safety or environmental mandates from the Occupational Safety and Health Administration (OSHA), Department of Toxic Substances Control (DTSC), Department of Energy (DOE), Federal Energy Regulatory Commission (FERC), Bureau of Ocean Energy Management (BOEM) or other local, state or federal regulatory boards.
- Replacing inefficient products that waste employee time and effort and/or put equipment and infrastructure at risk.
- Outlining product consolidation opportunities that can afford significant cost-savings, shipping costs and storage requirements.
- Reducing employee exposure risks that impact training, PPE and insurance expenditures.
- Identifying new products to accommodate facility upgrades or changes.
- Reducing hazardous chemical management and disposal fees.

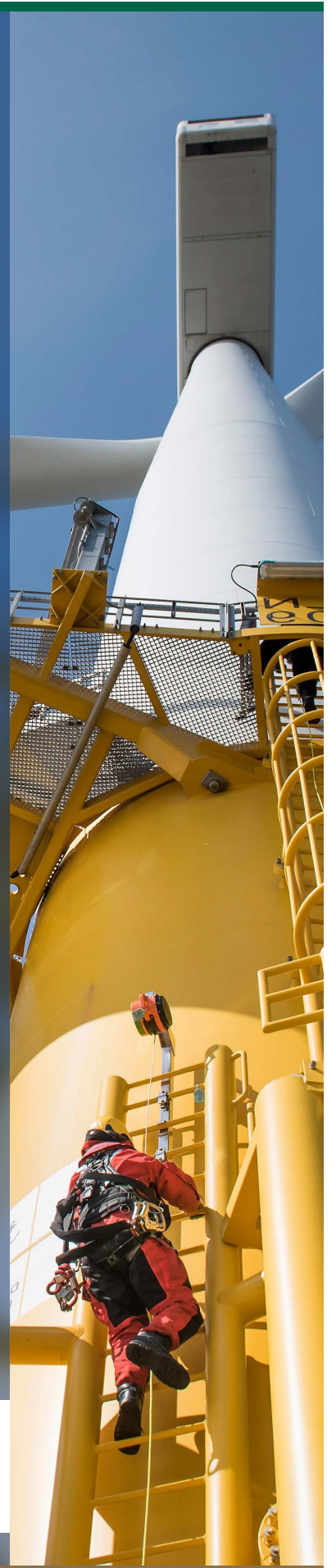
PRODUCT SUPPORT & EMPLOYEE TRAINING



- PRODUCT & EQUIPMENT DEMONSTRATIONS
- SAFETY, TECHNICAL & TESTING DOCUMENTATION
- PRODUCT SAMPLES & SALES MATERIALS
- ON-SITE & ONLINE EMPLOYEE TRAINING

SCHEDULE YOUR FREE SAFETY SURVEY

Contact at 1-800-932-3292 or customprograms@simplegreen.com





EXTREME SIMPLE GREEN® AIRCRAFT & PRECISION CLEANER

Extreme Simple Green Aircraft and Precision Cleaner's breakthrough formula cleans and degreases without corrosive chemicals. Its combined high soil capacity, superior grease-cutting ability and clean rinsing formula prevents redeposition of soils, ensuring fast, effective and high precision cleaning. The non-corrosive formula is safe for use on aluminum, carbon fiber, high tech alloys, structural metals, paints, protective coatings and more. It contains no reagents that oxidize finishes, cause rust within the fluid or degrade plastics making it ideal for maintaining structural metals, hoses, seals and factory finishes. The biodegradable* quick-break cleaner can be handled by standard waste water treatment methods and oil/water separator and clarifier systems. Available in both ready-to-use and concentrated formulas that can be used manually or in dip tanks, parts washers, pressure washers, rack wash systems, floor scrubbers, carpet cleaners and other cleaning equipment.

Conforms to the following aircraft testing specifications**:
Boeing D6-17487 Sandwich Corrosion, Acrylic Cracking, Paint Softening and Hydrogen Embrittlement
ASTM F 945 Stress Corrosion • ARP 1755B Stock Loss

SIMPLE GREEN® INDUSTRIAL CLEANER & DEGREASER

Simple Green Industrial Cleaner and Degreaser provides trusted cleaning, degreasing, stain removal and deodorizing performance without solvents or other harsh chemicals. The non-hazardous† and biodegradable formula* is a U.S. EPA Safer Choice product, awarded the label for its efficacy and commitment to human health and environmental safety. The non-abrasive cleaner cuts through grease, oil and grime on all washable hard and soft surfaces with unmatched versatility. It's non-corrosive and non-flammable making it ideal for removing fluids, oils, graphite and carbon from equipment, engines, machinery and more. Its non-toxic nature makes it ideal for janitorial use in kitchens, bathrooms and breakrooms. It can be used in parts washers, dip tanks, pressure washers, floor scrubbers, carpet cleaners and other cleaning equipment. Complies with LEED and LEED-EB cleaning policies. Meets environmentally preferred purchasing program standard. Available in original and lemon scent.

U.S. EPA Safer Choice product



SIMPLE GREEN® HEAVY DUTY SCRUBBING PAD

Simple Green Scrubbing Pads are an invaluable tool for cleaning and degreasing, providing the power of Simple Green Industrial Cleaner & Degreaser in the convenience of a multi-use, non-scratch cleaning pad. Simply add water and squeeze to activate the heavy-duty, all-purpose cleaning solution. Simple Green Scrubbing Pads cut through grease, oil, mud, dirt, wet paint, carbon and other tough grime on both hard and soft surfaces. Utilizing a safer, non-hazardous† and non-corrosive cleaning solution, these scrubbing pads do not require gloves or other PPE. The compact pads are individually wrapped, making them ideal for use in the field. Pad is made from 100% recycled polyester.

*Readily Biodegradable per OECD 301D testing.

†Does not classify as hazardous under the Globally Harmonized System of Classification and Labeling of Chemicals.

**Testing conducted by Scientific Material International, Inc. Does not imply Boeing product endorsement.



CRYSTAL SIMPLE GREEN® INDUSTRIAL CLEANER & DEGREASER

A powerful, industrial-strength cleaner and degreaser formulated for critical cleaning applications that demand high performance from a fragrance and color-free solution. This highly-trusted cleaner utilizes an orally non-toxic†, non-flammable and biodegradable formula* to cut through tough grease, oils, built-up grime and other residue without harsh or volatile chemicals. The quick break formula can be used in oil/water separator and clarifier systems. It can also be used manually or with a variety of cleaning equipment including pressure washers, foamers, parts washers, floor scrubbers and carpet extractors. Clean-rinsing, concentrated and cost-effective, Crystal Simple Green is the sound choice for multiple industries.

NSF registered A1, A2, A4, A8, B1 and C1

FOAMING CRYSTAL SIMPLE GREEN® INDUSTRIAL CLEANER & DEGREASER

Foaming Crystal Simple Green Industrial Cleaner & Degreaser brings the highly effective cleaning power of Crystal Simple Green to hard-to-reach areas. The specialized foaming formula clings to vertical and hard-to-clean surfaces enabling controlled application and longer contact time on soiled areas. The Crystal formula is orally non-toxic†, non-abrasive, non-flammable and biodegradable*. Also non-corrosive, fragrance and color free, it is safe for use on a wide variety of surfaces including metals, painted finishes, plastic, rubber, concrete, carpets and more.

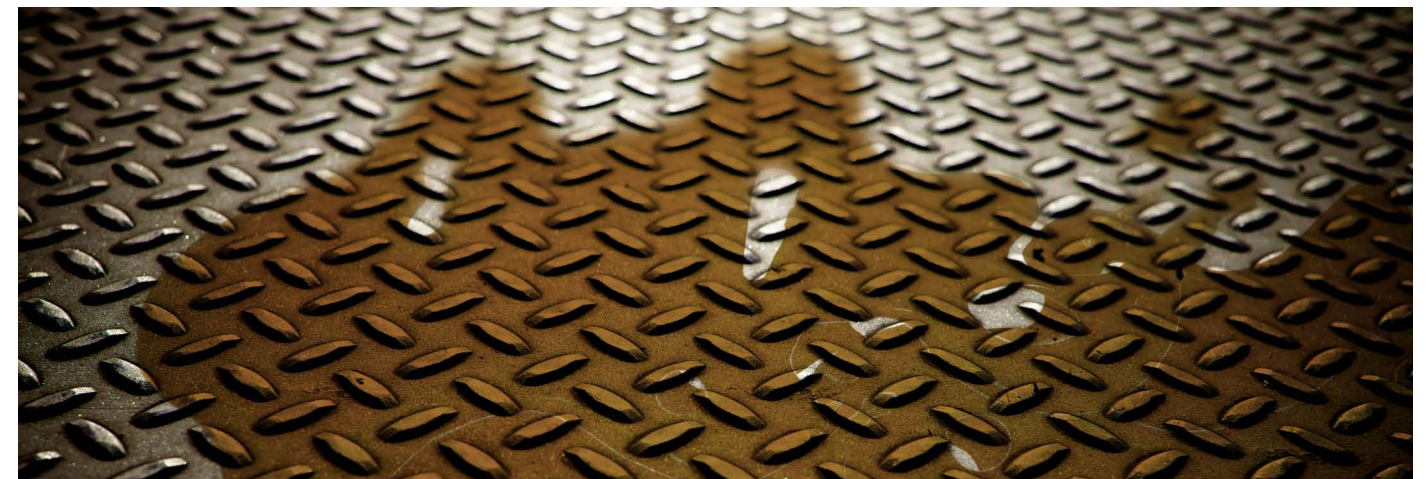
NSF registered A1, A4, A8 and C1



SIMPLE GREEN SAFETY TOWELS®

Simple Green Safety Towels are larger-sized wipes for heavy-duty, multi-purpose cleaning and degreasing. They are pre-moistened with Crystal Simple Green Industrial Cleaner & Degreaser. The durable, dual-sided wipes feature a non-abrasive scouring side for tough scrubbing and a smooth side for shining. The wipes feature excellent wicking and fluid holding capacity for cleaning liquid spills and are thermally bonded and melt-blown to ensure durability and resistance to rot and mildew. Easily remove grease, oil, food spills, wet paint, carbon, graphite, tar, soot, grime, most inks and more. Safety Towels are safe for use on all washable surfaces including metals, concrete, rubber, finished wood, tile, laminates, concrete, stone, porcelain, carpets and other industrial surfaces.

NSF registered A1, A4, A8 and C1



*Inherently and readily biodegradable per OECD 302B testing.

†Orally non-toxic per the Globally Harmonized System of Classification and Labeling of Chemicals.



SIMPLE GREEN® FOAMING COIL CLEANER

Simple Green Foaming Coil Cleaner's professional-strength formula quickly penetrates to remove the dirt, grease and grime that can cause clogs, impede heat transfer or otherwise keep equipment from optimum performance. When sprayed under pressure, the non-corrosive and non-flammable foam clings to even the most hard-to-reach areas. It's self-rinsing on condensate-producing coils making application quick and simple. The biodegradable formula* contains no added colors or scent. Available in a liquid concentrate or ready-to-use convenient aerosol can with 360° spray valve for application at any angle.

NSF registered C1 and P1

SIMPLE GREEN® ANTI-SPATTER

Common spatter management methods can often include the use of sharp scraping tools or blunt force instruments, but those can cause damage to surfaces and equipment or put employees at risk of injury. Simple Green Anti-Spatter is a silicone and solvent-free solution that provides high-performance protection from unwanted spatter. The non-flammable and non-corrosive fluid is safe for aluminum, steel and other metals, including painted and plated surfaces. It sprays on quickly and easily, preventing spatter build up on nozzles, diffusers, tips, shrouds, jigs, tools and work areas. The biodegradable formula* rinses residue-free for quick transition to plating or painting.



SIMPLE GREEN® LIME SCALE REMOVER

Simple Green Lime Scale Remover eliminates mineral deposits, lime scale, hard water stains, soap scum and oxidation without harsh or harmful acids. It uses an organic salt technology that is bleach, ammonia and phosphorous free. The biodegradable† and non-abrasive formula removes even tough, built-up scale without stripping, etching, damaging or discoloring protective coatings or sensitive surfaces. Safe for use on metal, plastic, rubber, glass, ceramic, porcelain and more, the versatile formula can be used for maintaining kitchen, restroom and breakroom surfaces as well as for heavy-duty equipment descaling. The non-flammable formula is ideal for restoring efficiency and clarity to equipment including HVAC components, pipes, hoses, tanks, storage systems, sprinklers, outdoor lighting and more. The VOC compliant, non-fuming formula has a pleasant, wintergreen scent that helps to deodorize as it cleans. Prevents mineral build-up with regular use.

*Readily Biodegradable per OECD 301D testing.
†Biodegradable per OECD 302B testing.



SIMPLE GREEN CLEAN FINISH® DISINFECTANT CLEANER

Simple Green Clean Finish Disinfectant Cleaner disinfects up to 20 times faster* than popular brands. It kills 99.9% of bacteria in as little as 5 seconds**, eliminating the need for costly and time consuming reapplication. The ready-to-use cleaner, sanitizer, disinfectant and deodorizer can be used on hard, non-porous surfaces to kill common bacteria and viruses such as Cold††, Flu, E. Coli, Salmonella, Norovirus, and more. The hospital-grade, broad spectrum formula is OSHA bloodborne pathogen compliant against HIV-1, Hepatitis B and Hepatitis C, and strong enough to fight drug and antibiotic superbugs like MRSA. The non-acidic formula is alcohol, solvent and bleach-free, ensuring surfaces aren't damaged even after repeated applications.

EPA registered formula

SIMPLE GREEN® HAND CLEANER GEL

Simple Green Hand Cleaner Gel easily removes heavy-duty grease, oil, wet paint, adhesives, tough odors and more without intense scrubbing. Instead of a citrus base or d'Limonene, which can irritate skin, it uses a natural pumice to remove tough grime like grease, hydraulic fluid, oil and tar. The cleaner goes on smoothly and quickly, without ammonia or solvents which can sting cuts and abrasions. It does not require water or rinsing and wipes away cleanly, leaving behind no greasy film, sticky residue or dry feel. A touch of lanolin helps to soothe, protect and moisturize skin as it cleans.



SIMPLE GREEN® INDUSTRIAL LAUNDRY DETERGENT

Simple Green Industrial Laundry Detergent is a USDA Certified Biobased Product that meets environmentally preferred purchasing program requirements. The powerful enzymatic formula uses plant-based surfactants instead of harsh chemicals to lift and remove grease, oils and stains. It keeps whites and colors looking bright without harmful chlorine or optical brighteners that can cause fading and fabric degradation and will not damage inherently fire resistant fabrics, making it ideal for maintaining PPE. It does not contain scents or dyes that can cause irritation, and contains no detectable 1,4-dioxane, which has been linked to cancer. The detergent has been optimized for superior performance in all water temperatures and rinses clean, ensuring fabrics aren't left stiff or soapy.

USDA Certified Biobased product



*Based on a 2016 Disinfection Brand Study comparing products from Clorox, Lysol, Formula 409, Odoban, Windex, Fantastik and Pine-Sol.
**Staphylococcus aureus (Staph), Klebsiella pneumoniae.
††Rhinovirus.

GUARANTEED PERFORMANCE, SAFETY & SUPPORT



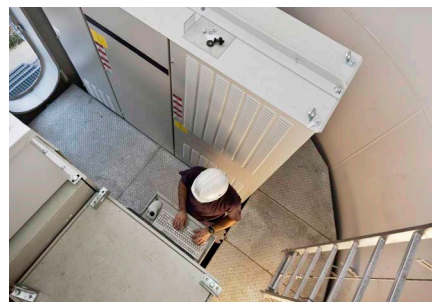
Cut through tough grease, grime and fluids during routine and unplanned maintenance

- Eliminate gear oils, bearing grease, hydraulic fluids, coolants and fluids from floors and shaft walls
- Provide quick and thorough clean-up during filter changes and lubrication
- Cut through spills from gearbox and yaw drive oil exchanges
- Quickly eliminate slip and fall hazards from diamond plate, ladders, shoes and gloves
- Foaming formulas provide ideal options for maintaining vertical and tight spaces
- Clean-rinsing formulas prevent dust attraction



Provide improved health and convenience for employees

- Non-hazardous and non-toxic formulas reduce employee exposure
- Low VOC, non-fuming formulas prevent respiratory irritation in tight spaces
- Non-flammable formulas do not contribute to arc flash risk
- Light weight, compact options make transport easy
- Powerful, effective and easy-to-use formulas reduce time and effort



Ensure equipment safety

- Break through thick, tough grease, oils and soils without harsh chemicals or solvents
- Non-corrosive formulas won't degrade metals, fiberglass, gel coats, rubbers and plastics
- Non-abrasive cleaners don't damage surfaces, cause electrical malfunction or equipment downtime
- Reagent-free formulas won't oxidize finishes or cause corrosion
- Powerful formulas can handle fire damage and other catastrophic clean-up projects
- Versatile products can also be used for MRO, Fleet Maintenance, Jan San and more



Protect the surrounding environment

- Biodegradable formulas will not harm surrounding flora
- Non-toxic formulas are safe for native wildlife
- Non-hazardous formulas help prevent contamination and remediation needs
- U.S. EPA Safer Choice products available
- Products that meet state and federal environmentally preferred purchasing programs
- Global company built on providing environmental protection



Reduce product, storage and disposal costs

- All and multi-purpose formulas eliminate dirt, grime, stains and odors from metal, concrete, rubber, plastic, finished wood, tile, stone, porcelain, glass, painted surfaces, carpet, fabric upholstery and more, allowing for product consolidation
- Cost-effective concentrates can be used manually or with cleaning equipment like parts washers, pressure washers, dip tanks, foamers, carpet cleaners and floor scrubbers
- Non-flammable/combustible formulas reduce hazards in chemical storage
- Biodegradable quick-break cleaners can be handled by standard waste water treatment methods



Secure versatility and efficacy that enables products to work across business units

- Construction, Fabrication & Engineering
- Maintenance & Repair Operations
- Janitorial & Sanitation
- Fleet Maintenance
- Uniform & Linen Service
- Safety & Personal Protection Equipment



Access technical expertise and product usage information

- On-demand safety and technical data available 24/7
- Experts available M-F 8am-5pm PT for product questions
- Testing documentation and third party credentials available on request
- Free cleaning survey and custom program development
- On-site or online end user training
- New product and equipment demonstrations and testing



Ensure optimal product application and performance

- American Society of Safety Engineers approved chemical proportioners provide accurate dilution regardless of water pressure fluctuation
- Industrial grade parts washers available in multiple sizes and materials to meet customized needs
- Pump-up foamers combine the advantages of foam cleaning with the familiar ease and portability of a typical pump-up sprayer
- Branded dilution bottles provide pre-marked dilution levels for easy and accurate mixing

CONCENTRATED PRODUCTS DILUTION CHART

We are proud to offer concentrated formulas that provide product value while also reducing shipping costs and storage requirements. These dilution ratios are provided as a guide. Most products can be custom-diluted to address specific application needs.



LOCATIONS ▼	SIMPLE GREEN® INDUSTRIAL CLEANER & DEGREASER	CRYSTAL SIMPLE GREEN® INDUSTRIAL CLEANER & DEGREASER	EXTREME SIMPLE GREEN® AIRCRAFT & PRECISION CLEANER	SIMPLE GREEN® FOAMING COIL CLEANER
Production Areas		1:10	1:10	1:3
Office/Public Areas	1:30	1:40		1:3
Locker Rooms/Showers	1:10	1:20		
Restrooms	1:10	1:20		
Maintenance Areas	1:20	1:20	1:30	1:3
Warehouse/Distribution	1:20	1:30	1:30	1:3
Cafeterias/Break Areas	1:10	1:20		
Tool Crib/Room		1:20	1:13	1:3
Parts Washers		1:3	1:3	
Labs		1:50		
First Aid Stations		1:30		
Medical Facilities		1:30		
Fleet Vehicles	1:10	1:20	1:30	
Carpet & Upholstery		1:50	1:50	
Floors	1:30	1:40	1:40	
Garbage Cans/Dumpster	1:10	1:20	1:30	
Windows/Glass	1:127	1:127	1:127	
Laundry	1/4 cup per full load*	1/4 cup per full load*		

DILUTION RATIO: Parts Simple Green Product : Parts Water
(e.g. a 1:30 dilution ratio would mix 1 gallon of Simple Green product with 30 gallons of water)

**Do Not Use in HE Machines*

CONCENTRATED PRODUCTS COST PER USABLE GALLON CHART

Simple Green's concentrated products not only provide job customization, versatility and product consolidation, they also allow for significant cost savings.

Cost Per Gallon ▼	1:3	1:8	1:10	1:12	1:16	1:20	1:25	1:30	1:40	1:50	1:127
\$14.00	\$3.50	\$1.56	\$1.27	\$1.08	\$0.82	\$0.67	\$0.54	\$0.45	\$0.34	\$0.27	\$0.10
\$15.00	\$3.75	\$1.67	\$1.36	\$1.15	\$0.88	\$0.71	\$0.58	\$0.48	\$0.37	\$0.29	\$0.11
\$16.00	\$4.00	\$1.78	\$1.45	\$1.23	\$0.94	\$0.76	\$0.62	\$0.51	\$0.39	\$0.31	\$0.12
\$17.00	\$4.25	\$1.89	\$1.55	\$1.31	\$1.00	\$0.81	\$0.65	\$0.54	\$0.41	\$0.33	\$0.13
\$18.00	\$4.50	\$2.00	\$1.64	\$1.38	\$1.06	\$0.86	\$0.69	\$0.58	\$0.44	\$0.35	\$0.14
\$19.00	\$4.75	\$2.11	\$1.73	\$1.46	\$1.12	\$0.90	\$0.73	\$0.61	\$0.46	\$0.37	\$0.14
\$20.00	\$5.00	\$2.22	\$1.82	\$1.54	\$1.18	\$0.95	\$0.77	\$0.64	\$0.49	\$0.39	\$0.15
\$21.00	\$5.25	\$2.33	\$1.91	\$1.62	\$1.24	\$1.00	\$0.81	\$0.67	\$0.51	\$0.41	\$0.16
\$22.00	\$5.50	\$2.44	\$2.00	\$1.69	\$1.29	\$1.05	\$0.85	\$0.70	\$0.54	\$0.43	\$0.17
\$23.00	\$5.75	\$2.56	\$2.09	\$1.77	\$1.35	\$1.10	\$0.88	\$0.74	\$0.56	\$0.45	\$0.17
\$24.00	\$6.00	\$2.67	\$2.18	\$1.85	\$1.41	\$1.14	\$0.92	\$0.77	\$0.59	\$0.47	\$0.18
\$25.00	\$6.25	\$2.78	\$2.27	\$1.92	\$1.47	\$1.19	\$0.96	\$0.80	\$0.61	\$0.49	\$0.19
\$26.00	\$6.50	\$2.89	\$2.36	\$2.00	\$1.53	\$1.24	\$1.00	\$0.83	\$0.63	\$0.50	\$0.20

DILUTION RATIO: Parts Simple Green Product : Parts Water
(e.g. a 1:30 dilution ratio would mix 1 gallon of Simple Green product with 30 gallons of water)



SINGLE PRODUCT PROPORTIONERS

These American Society of Safety Engineers (ASSE) 1055 approved single product proportioners are available in low (1 GPM) and high (3.5 GPM) flow models. The easy-to-use single button units feature AccuPro Pressure Regulation Technology to ensure accurate dilution regardless of fluctuations in water pressure as well as E-Gap eductors that provide backflow protection through use of an elastomeric sleeve. With an option to lock in the on position, 14 pre-set metering tips, and a bottle or bucket fill hose, these easy-mounting units are quickly ready for reliable dispensing and a lifetime of smooth, tool-free operation.

Available in High & Low Flow models
ASSE 1055 approved

4+1 SELECT PROPORTIONER

Our multi-product proportioner features the same reliability and ease-of-use as our single product units. It includes 4 low flow (1 GPM) bottle fill and 1 high flow (3.5 GPM) bucket fill outputs with the capability to dispense up to 5 chemicals or water at 5 separate dilution ratios. The American Society of Safety Engineers (ASSE) 1055 approved unit also features the same trusted AccuPro Pressure Regulation Technology and E-Gap eductor as our single product models. It includes a metering tip kit that provides 1:2.6-1:447 dilution ratios, one customizable tip for non-standard dilutions or water dispensing, a 4 foot bucket fill hose with convenient storage hook, and an expansive internal workspace for plumbing and pick up tubing.

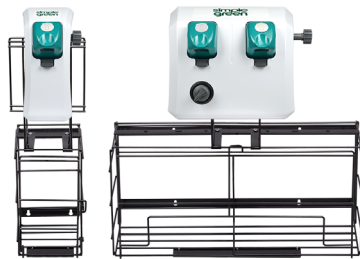
ASSE 1055 approved



WIRE RACKS

These easy to install, heavy-duty wire racks are built to last. The one and four gallon rack models help keep chemicals organized and secure. Space for an owner-provided lock helps prevent theft and tampering.

Available in 1 and 4 Product models



30 GALLON PARTS WASHER

Made of heavy-duty industrial grade polyethylene plastic, the Simple Green 30 Gallon Aqueous Parts Washer includes a stainless steel work shelf, Flexible Loc-Line® nozzle and flow-through brush with polyester filaments for parts scrubbing. The fixed thermostat is preset to deliver our optimal cleaning temperature of 105°F. There is a clean-out plug and convenient spin on canister filter for easy draining and maintenance. Features a 19-25 gallon fluid capacity.

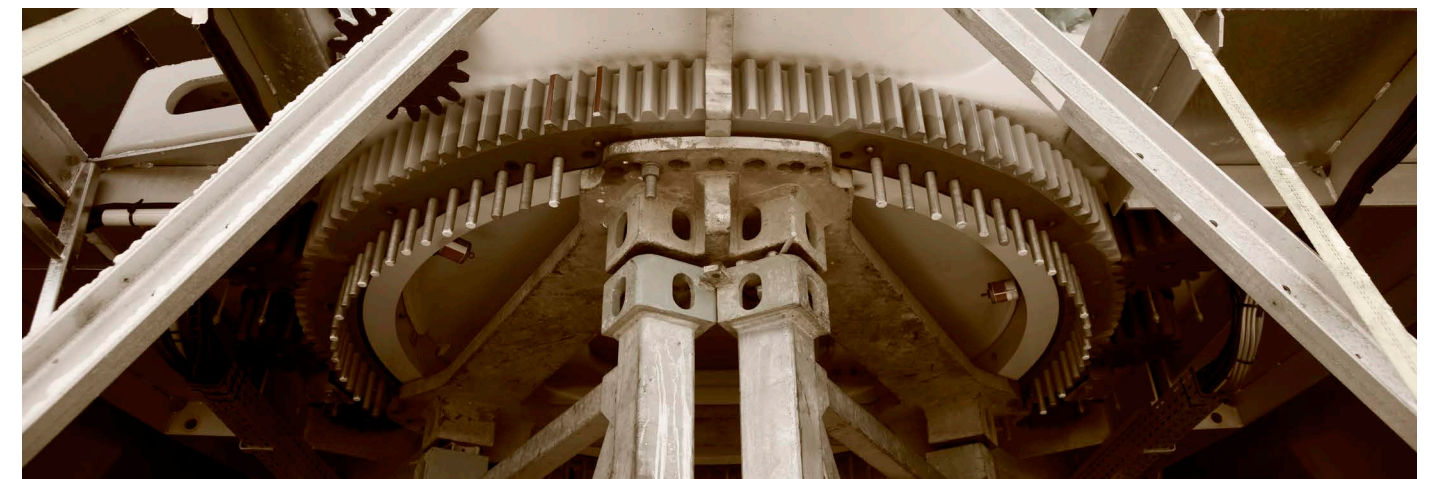
60 GALLON PARTS WASHER

The Simple Green 60 Gallon Aqueous Parts Washer is ideal for use with a variety of Simple Green cleaning and degreasing concentrates. The stainless steel work shelf, Flexible Loc-Line® nozzle and flow-through brush with polyester filaments ensure thorough product cleaning. GFCI protected with separate heater and pump switches with on/off indicators. Features a 45-60 gallon fluid and 200 lb load capacity.



80 GALLON PARTS WASHER

The Simple Green 80 Gallon Aqueous Parts Washer is made of stainless steel construction for long term, heavy use. It features a 3,000 watt heater and adjustable agitation speed. A spring-loaded door closure with 165°F fusible link helps ensure parts cleaning safety. The flow-through brush system provides touch-up precision cleaning. Features a 250 lb load capacity and auto drain.



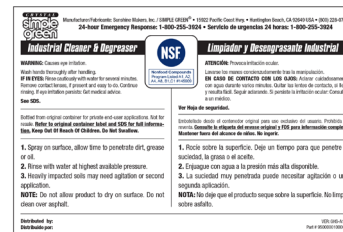


DILUTION BOTTLE

Our dilution bottles are ideal for diluting Simple Green cleaning, degreasing and disinfecting concentrates. The 32oz bottles include pre-marked dilution levels for easy refill measurement, ensuring accuracy and eliminating guess work and product waste. The multi-action trigger features spray, stream and foam options for large scale, vertical or precision applications. The trigger also features an Off setting to keep liquid contained during storage or travel. Built of durable plastic designed to withstand heavy use, these dilution bottles are a natural companion for our concentrated products.

SECONDARY LABELS

Secondary labels are available for all Simple Green concentrated products. These labels ensure OSHA compliant labeling for spray bottles, mixing buckets, utility pails and other secondary containers, while providing concise and easy-to-read direction and safety information for users. They were designed with durability in mind and can withstand heavy use both indoors and out. The self-adhesive labels include an easy-to-remove backing strip for quick and permanent application.

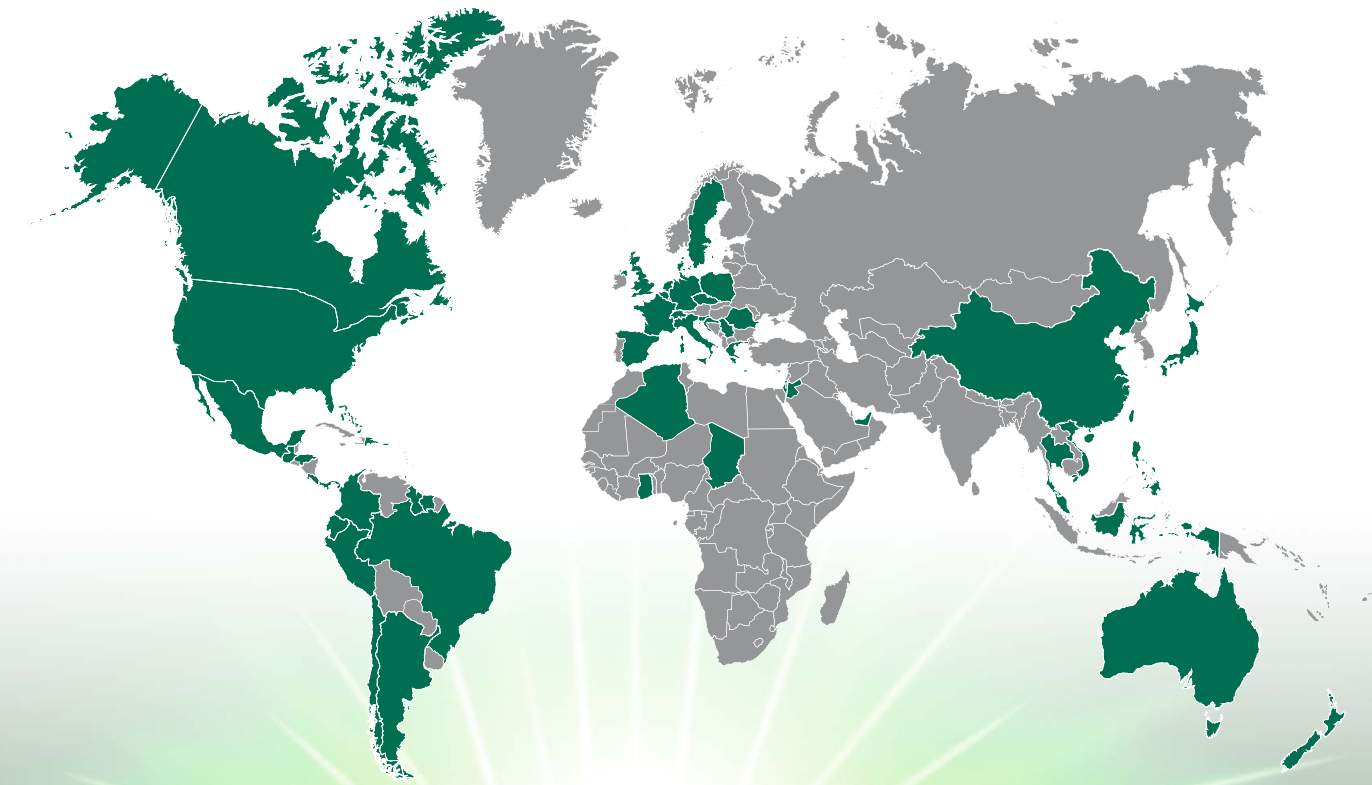


SIMPLE GREEN PUMP-UP FOAMER PROS

The Simple Green Pump-Up Foamer Pros are portable foam applicators that combine the many advantages of foam cleaning with the familiar ease and portability of a typical pump-up sprayer. These professional models create rich, clinging foam that adheres to surfaces longer, maximizing chemical effectiveness and reducing over-application. They feature a heavy-duty, easy-grip trigger gun with 10" extension wand, 6' hose, a wide pattern stainless steel fan nozzle, and a locking latch for fast and precise application. Viton/Nitrile internal seals and o-rings provide resistance to acidic chemicals and the HDPE tank with UV inhibitor can withstand chemical temperatures up to 120°F. The durable manual pump on both the 1.5 and 3 gallon models can create up to 45 PSI. The 3 gallon unit also includes a quick charge valve that can be used with a compressor to eliminate pumping. These foamers are ideal for small or large jobs that require maximum portability.

Available in 1.5 U.S. gal. and 3 U.S. gal. Tank models

COUNTRIES WHERE WE SELL



- Algeria
- Argentina
- Australia
- Bahamas
- Belgium
- Bermuda
- Brazil
- Canada
- Chile
- China
- Colombia
- Costa Rica
- Croatia/Serbia
- Curacao
- Czech Republic
- Denmark
- Dominican Republic
- Ecuador
- France
- Germany
- Ghana
- Greece
- Guam
- Guatemala
- Guyana
- Honduras
- Hong Kong
- Indonesia
- Israel
- Italy
- Japan
- Jordan
- Latvia
- Malaysia
- Mexico
- Netherlands
- New Zealand
- Panama
- Peru
- Philippines
- Poland
- Puerto Rico
- Republic of Chad
- Romania
- Singapore
- Slovenia
- Spain
- Suriname
- Sweden
- Switzerland
- Tahiti/French Polynesia
- Taiwan
- Thailand
- Trinidad
- Turkish Caicosin
- United Arab Emirates
- United Kingdom
- United States
- Vietnam

INFORMATION, APPLICATION INSTRUCTIONS AND SAFETY MATERIALS

Documentation On-Demand 24/7 at SimpleGreen.com/industrial

Get additional information on our complete line of Industrial and Institutional products on demand. Our Industrial Website features detailed product and equipment specifications, technical and safety data, application and dilution information, sales contacts and more.

Experts Available Monday-Friday 8:00 a.m. - 5:00 p.m. PT at 1-800-228-0709

Our friendly and knowledgeable staff is available during standard business hours to answer your questions or help solve your specific need.



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