



CLEANING PRODUCTS ENGINEERED FOR STRENGTH, SAFETY AND VERSATILITY



TRANSPORTATION

MASS TRANSIT & CARGO
CHARTERS & RECREATIONAL BOATING

TRANSPORTATION

RECREATIONAL BOATING



WHY SIMPLE GREEN?

Marine Safety:

Biodegradable*, non-caustic formulas that can help protect waterways.

Corrosion Prevention:

Effectively removes salt, mineral buildup, and rust without damaging boat surfaces.

Heavy-Duty Degreasing:

Breaks down tough oil, grease, and fuel residues in bilges and engine rooms.

Comprehensive Sanitation:

Sanitizes high-touch surfaces like handrails, kitchens, restrooms, and seating areas.

Brand Image:

Can help your company stand out with sustainable cleaning practices that resonate with environmentally conscious customers.

Reduced Product Inventory:

Versatile solutions simplify cleaning by reducing the need for multiple specialized products.

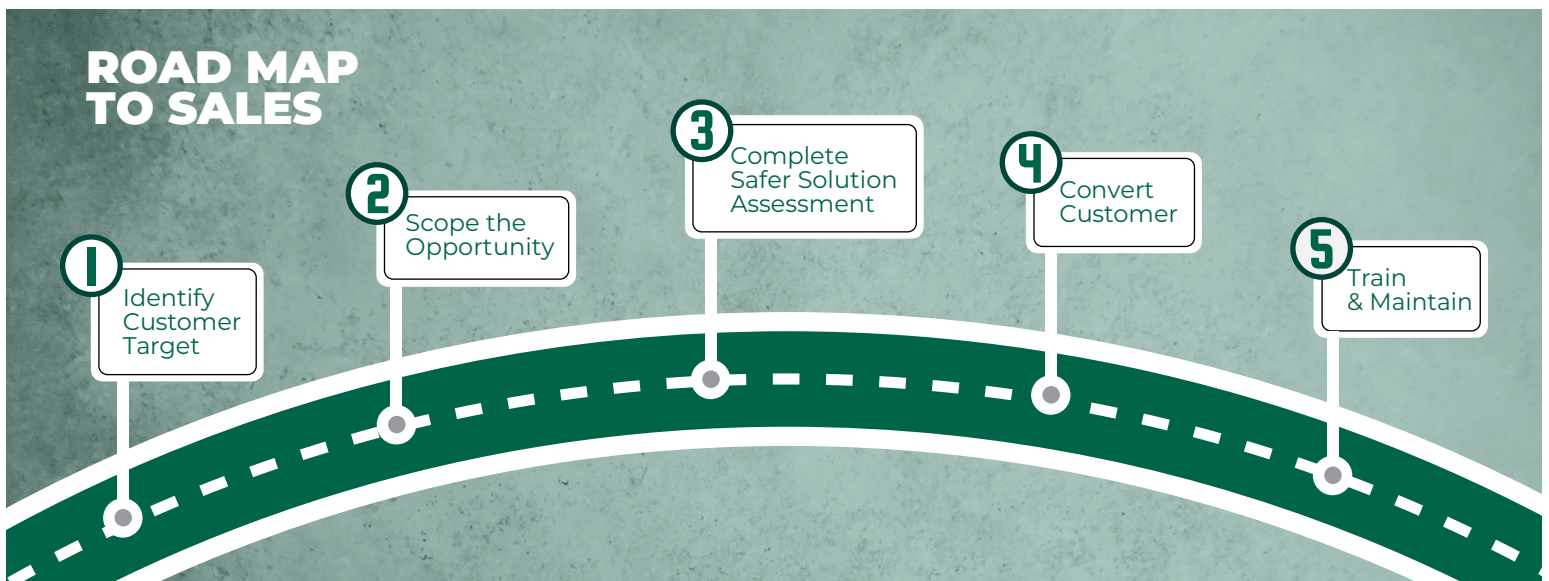
Regulatory Compliance:

Offers safer cleaning options to help ensure adherence to strict waterway protections and marina regulations.

Proven Performance:

Trusted by marine professionals for cleaning efficiency and surface protection.

* Biodegradable formula reaches 100% biodegradation within six months when disposed into a sanitary sewer or septic system (per OECD 301D extended testing).



TRANSPORTATION

WHO TO CONTACT

- + Boat Owners & Fleet Managers
- + Yacht Charters, Chandlers, & Rental Services
- + Marinas & Docking Facilities
- + Boat Maintenance & Rental Coordinators
- + Janitorial Supervisors
- + Boat Clubs, Regattas, & Competitions
- + Environmental, Health, Safety, & Compliance Officers

APPLICATIONS

- Bilges, Hulls & Decks**
- Food Handling & Storage Areas**
- Engine Bays**
- Boat Restrooms**
- Docked Boats**
- AC Units & Coils**
- Seat Covers & Upholstery**
- Fishing Gear**
- Synthetic Flooring**
- Piers, Docks & Walkways**
- High-Touch Surfaces**

TOP NEEDS

- + Bilge area sludge removal
- + Engine & gearbox degreasing
- + Algae, barnacle, salt & calcium removal
- + Preventing slip & fall hazards
- + High-touch surface sanitization
- + Cooling & heating system maintenance
- + Fishing gear sanitization & odor control
- + Hygienic food prep areas
- + Bathroom cleaning & disinfection
- + Environmental regulatory compliance

QUESTIONS TO ASK POTENTIAL RECREATIONAL BOATING CUSTOMERS:

1. What are the biggest cleaning challenges on your boats? Which areas require the most time & effort to clean?
2. What cleaning products do you currently use & how effective are they?
3. Are you looking for ways to reduce time/labor or improve cleaning efficiency?
4. How do you handle grease, oil, and fuel residue in bilges & engine rooms?
5. Do you have concerns about products damaging sensitive boat materials or surfaces?
6. How do you ensure high-touch areas and enclosed spaces like cabins or restrooms are thoroughly sanitized?
7. Are there any safety or health concerns for your crew with your current cleaning practices? Are you concerned about meeting environmental or regulatory compliance for wastewater disposal?
8. Do you experience issues with salt deposits, rust, or mineral buildup on your boat's exterior?

SAVINGS POTENTIAL



**MAINTENANCE
& REPAIRS**



TIME



**DISPOSAL
COST**



LABOR



**REGULATORY
COMPLIANCE**



WATER



**SPECIALIZED
PPE**



**PRODUCT
USAGE**

SOLUTIONS FOR CHARTERS & RECREATIONAL BOATING

Simple Green products are formulated to address the unique cleaning, degreasing, sanitizing, descaling, and environmental challenges faced by the recreational boating industry. Unlike harsh chemical cleaners that can damage fiberglass, aluminum, vinyl, and synthetic materials, corrode engine components, and introduce harmful pollutants into waterways, Simple Green's biodegradable*, non-abrasive, and non-caustic formulas provide an effective and safer alternative. From bilge cleaning and engine degreasing - to hull maintenance, deck sanitation, and HVAC system upkeep, Simple Green products ensure superior cleaning power while protecting marine ecosystems.

* Biodegradable formula reaches 100% biodegradation within six months when disposed into a sanitary sewer or septic system (per OECD 301D extended testing).



CLEANING SOLUTIONS FOR



**Bilges, Hulls
& Decks**



**Engine
Rooms**



**Docked
Boats**



**Seat Covers
& Upholstery**



**Synthetic
Flooring**



**High-Touch
Surfaces**



**Food Handling
& Storage**



**Piers, Docks
& Walkways**

CLEANING CHALLENGES:

- ✦ Bilge grease, sludge, and fuel buildup that can create fire hazards, odors & clogged pumps
- ✦ Cleaning heavy grease accumulation on engines, hydraulics & tools without damaging sensitive components
- ✦ Oil, fuel, and hydraulic fluid leaks that attract grime, increase wear, and pose slip & fall risks
- ✦ Removing fish blood and residues, grease, and dirt from decks and synthetic floors to prevent slip hazards & foul odors
- ✦ Cleaning carbon deposits from fuel emissions that can stain hulls and degrade coatings on high-performance boats
- ✦ Avoiding harsh solvents and caustic cleaners that can corrode sensitive metals, degrade seals, and crack vinyl & plastics
- ✦ Mildew, biofilm, and grime accumulation on boat covers, sails & damp interior spaces
- ✦ Lubricants and hydraulic oil build up on hoists, pulleys & winches, impacting functionality
- ✦ Cleaning with VOC-heavy solvents inside confined spaces which increases health & safety risks
- ✦ Cleaning effectively without chemicals that contaminate waterways & increase disposal costs

THE SOLUTION - CRYSTAL SIMPLE GREEN INDUSTRIAL CLEANER & DEGREASER

- ✦ Powerful degreasing with no added color or scent, removes residues without corroding metals or degrading protective coatings
- ✦ Effectively breaks down oil, fuel, and grease without harming pumps or sensitive surfaces
- ✦ **NSF registered** (A1, A2, A4, A8, B1 & C1) for use in food prep areas
- ✦ Non-caustic, non-abrasive formula helps maintain surface gloss & prevent discoloration
- ✦ Residue-free rinsing prevents sticky buildup, reducing dirt re-deposition and slip & fall hazards
- ✦ Use on vinyl, marine fabrics & plastics, removes stains without fading or weakening materials
- ✦ Biodegradable* and VOC-compliant for safer water-adjacent & confined-space cleaning
- ✦ Helps prevent foul odors by removing organic contaminants, biofilm & biological residues
- ✦ Concentrated formula can be economically diluted
- ✦ Versatile, use manually or with pressure washers, foamers, or floor scrubbers
- ✦ Non-flammable and free from harsh solvents, reducing PPE requirements & disposal concerns
- ✦ **Safety Towels** – Convenient, portable and durable dual-sided cleaning wipes pre-saturated with Crystal Simple Green for quickly cleaning onboard spills & stains

* Biodegradable formula reaches 100% biodegradation within six months when disposed into a sanitary sewer or septic system (per OECD 301D extended testing).

CRYSTAL SIMPLE GREEN INDUSTRIAL CLEANER & DEGREASER

SIMPLE GREEN #	SIZE
CRYSTAL INDUSTRIAL CLEANER & DEGREASER	
3810000613351	75 CT (SAFETY TOWELS)
0610001219010	20 OZ (AEROSOL)
0610001219024	24 OZ
0610000619128	1 GAL
0600000119005	5 GAL
0600000119055	55 GAL
0600000119275	275 GAL



NSF

NSF PRODUCTS ARE REGISTERED FOR USE AS A GENERAL CLEANER IN ALL FOOD PROCESSING AND HANDLING AREAS INCLUDING COOKING AND SMOKING EQUIPMENT, HOODS, COUNTERS, FLOORS, WALLS, TABLES, POTS, PANS, UTENSILS AND MORE

CLEANING SOLUTIONS FOR



**Bilges, Hulls
& Decks**



**Docked
Boats**



**High-Touch
Surfaces**



**Food Handling
& Storage**



**Piers, Docks
& Walkways**



**AC Units
& Coils**

CLEANING CHALLENGES:

- ✚ Salt buildup from seawater that can cause etching, discoloration and corrosion of fiberglass, gel coat & aluminum hulls
- ✚ Removing hard water mineral accumulation inside pumps, pipes & cooling systems
- ✚ Stainless steel, chrome, and aluminum fixtures that develop rust stains due to exposure
- ✚ Hard water deposits that reduce visibility on glass, plexiglass & acrylic windows
- ✚ Salt and mineral buildup clogging water intakes, which affects engine performance & fuel system efficiency
- ✚ Removing calcium and rust buildup inside water heaters, radiators & refrigeration tubing
- ✚ Oxidation, rust, and corrosion on control panels, hydraulics & exterior equipment
- ✚ Unsightly water stains on hulls, decks & painted surfaces caused by hard water in marinas
- ✚ Caustic and chlorinated cleaners that fade branded exteriors, safety decals & painted finishes
- ✚ Removing the rust and mineral buildup in air conditioning systems, ducts & evaporators

THE SOLUTION - SIMPLE GREEN LIME, CALCIUM, SURFACE RESIDUE REMOVER

- ✚ Dissolves salt, lime scale, and calcium buildup from hull surfaces & equipment without heavy scrubbing
- ✚ Removes mineral stains from glass, plexiglass, plastic & acrylic without scratching or clouding
- ✚ Breaks down scale and rust deposits, which can improve engine performance & cooling system efficiency
- ✚ Removes waterline stains, hard water spots & oxidation, restoring surface shine
- ✚ Non-abrasive, non-caustic formula restores clarity to stainless steel, aluminum, chrome & and other metal finishes.
- ✚ Easy-rinse, residue-free formula is **NSF registered A3** as a cleaner for food contact surfaces
- ✚ Effectively cleans mineral and organic deposits from guardrails, vents, ducts & air handling units
- ✚ Works on non-porous surfaces, including glass, plastics & polymer composites
- ✚ Non-flammable, VOC-compliant & non-fuming for a safer cleaning experience
- ✚ Helps unclog spigots, sprinklers, and hoses, ensuring proper washdown system function

NSF

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SIMPLE GREEN LIME, CALCIUM, SURFACE RESIDUE REMOVER

SIMPLE GREEN #	SIZE
LCSRR	
1710201200032 (SOURCING)	32 OZ
1710200600128 (SOURCING)	1 GAL
1700200100005 (SOURCING)	5 GAL
1700200100055 (SOURCING)	55 GAL



CLEANING SOLUTIONS FOR



**Refrigerators
& Freezers**



**AC Units
& Coils**



**Heating
Systems**



**Cold Food
Storage**



**Engine
Radiators**

CLEANING CHALLENGES:

- + Clogged evaporator and condenser coils which reduce airflow
- + Dust, grease, and grime accumulation in AC vents and components that can compromise air quality
- + Mold and mildew growth in AC systems that can spread bacteria & allergens
- + Cleaning AC grills, fans, and radiators, especially in hard-to-reach areas
- + Traditional caustic and acidic cleaners damaging delicate metal components or posing health risks
- + Finding non-flammable, environmentally compliant cleaners for sensitive and confined marine spaces
- + Poorly cleaned and maintained AC systems consume more power, reducing efficiency & shortening equipment lifespan
- + Microbiological corrosion caused by dirt and grime can degrade AC components over time

THE SOLUTION - SIMPLE GREEN FOAMING COIL CLEANER

- + Non-caustic, non-flammable, low-VOC formula with no added scent, safer for use in confined spaces
- + Effectively removes built-up grime from evaporator coils, restoring airflow and improving AC efficiency
- + Self-rinsing on condensate producing coils, simplifies maintenance & reduces downtime
- + Penetrates and loosens grime on condenser coils without damaging metal fins for optimal heat transfer
- + Improves airflow and extends AC system lifespan by removing grime from fan blades & vents
- + Can be use on aluminum, stainless steel, titanium, plastics, acrylic & painted or enameled metals
- + Safer for use in marine environments, can help comply with environmental regulations
- + NSF registered (C1, K5) for use in exterior areas of food processing spaces
- + Clings to hard-to-reach surfaces, ensuring deep cleaning of intricate HVAC components



NSF PRODUCTS ARE REGISTERED FOR USE AS A GENERAL CLEANER IN ALL FOOD PROCESSING AND HANDLING AREAS INCLUDING COOKING AND SMOKING EQUIPMENT, HOODS, COUNTERS, FLOORS, WALLS, TABLES, POTS, PANS, UTENSILS AND MORE

SIMPLE GREEN FOAMING COIL CLEANER

SIMPLE GREEN #	SIZE
FOAMING COIL CLEANER	
0110001213418	20 OZ (AEROSOL)
0110101204032	32 OZ
0110000404001	1 GAL
0100000104005	5 GAL
0100000104055	55 GAL



DISINFECTION AND SANITIZATION SOLUTIONS FOR



Docked Boats



Seat Covers & Upholstery



High-Touch Surfaces



Food Handling & Storage



Boat Restrooms



AC Units & Coils



Fishing Gear



Diving Gear



Snorkeling Gear

DISINFECTION AND SANITIZATION CHALLENGES:

- + High-touch surfaces like handrails, ladders, and seating that require constant disinfection to prevent germ spread
- + Humidity in boat restrooms and showers promoting mold, mildew & bacterial growth
- + Sanitizing to prevent the risk of cross-contamination in kitchens, galleys & dining areas
- + The need for fast and effective disinfection of shared boats, charter vessels, & fishing, diving, & snorkeling gear to ensure quick turnaround between rentals
- + Life jackets, wetsuits, and water sports equipment that accumulate sweat, bacteria & odors
- + Ice machines, water dispensers, and AC vents harboring biofilm & bacteria
- + Food prep areas, coolers, and refrigeration units that are prone to bacterial buildup requiring regular cleaning
- + Bathrooms, sinks, and frequently touched surfaces like doorknobs and faucets needing continuous sanitization
- + Trash cans, storage areas, and dining surfaces that accumulate spills, grease, and bacteria, requiring odor & germ control
- + Touchscreens, boat controls, and high-contact equipment that must be sanitized frequently to maintain hygiene

THE SOLUTION - SIMPLE GREEN CLEAN FINISH

- + Kills 99.9% of bacteria in 5 seconds** making it perfect for restrooms & other high-touch surfaces
- + Non-scented formula disinfects in just 2 minutes
- + EPA-registered disinfectant for food contact surfaces, requiring only a potable water rinse
- + Effectively eliminates mold and mildew on hard, non-porous surfaces
- + Non-caustic formula cleans stainless steel, chrome, aluminum & other metals without damage
- + Fast drying formula eliminates odors and freshens spaces, allowing quick turnaround of returned rental boats
- + Can be used for disinfecting synthetic materials such as life jackets, scuba gear & water sports equipment.
- + Disinfects AC vents, refrigeration units, and appliance exteriors to help ensure a clean, odor-free environment
- + Offers streak-free, non-caustic cleaning of high-touch screens, electronics & interior boat surfaces

**Staphylococcus aureus (Staph), Klebsiella pneumoniae

SIMPLE GREEN CLEAN FINISH

SIMPLE GREEN #	SIZE
CLEAN FINISH	
2810001201032	32 OZ
2810000401128	1 GAL
2800000100005	5 GAL
2800000100055	55 GAL

