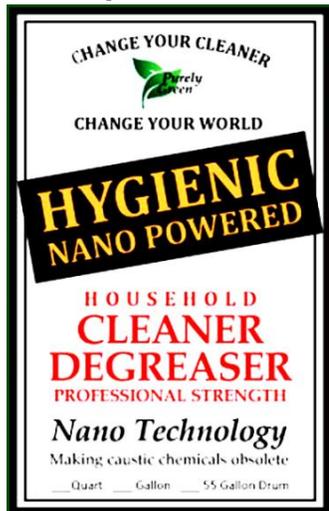


Purely Green All-Purpose Hygienic Cleaners



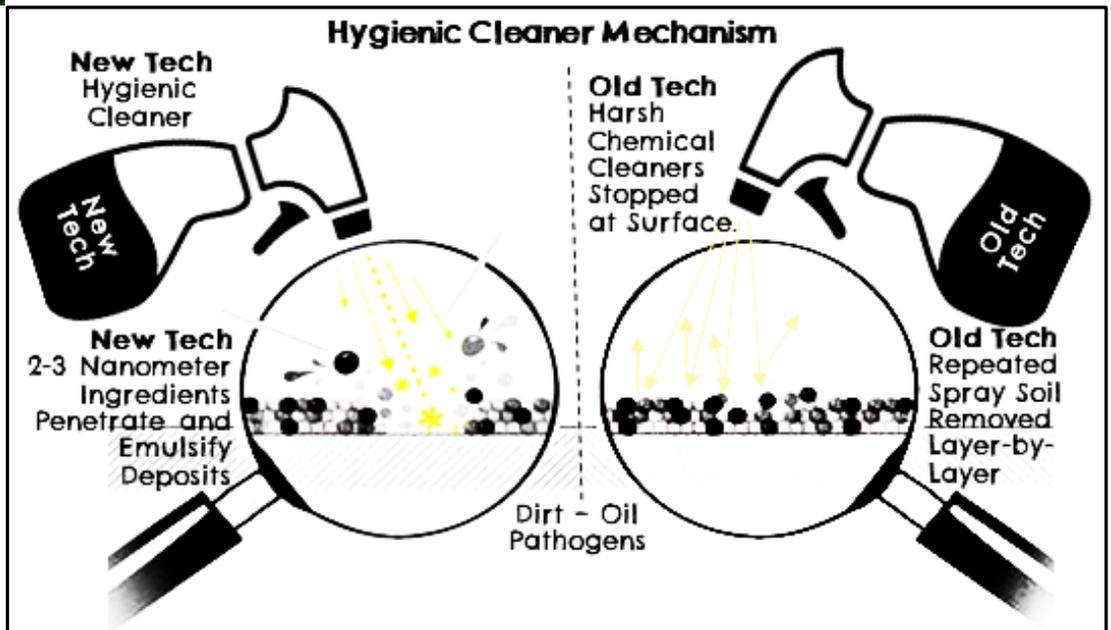
Hygienic All-Purpose Cleaner Degreaser is the result of centuries-old plant chemical cleaners turbocharged by the latest nanotechnology.

Nano Technology

The emerging science of nano technology supercharges our mixture of processed plant and oil seed ingredients to replace every hazardous cleaner at home and in workplaces. Plant based ingredients are combined at a proprietary temperature and sequence to convert them into nano sized colloidal micelles. (One nanometer is one billionth of a meter) The diagram shows how the mixture of trillions of these tiny particles quickly penetrate and dissolve dirt, fats, grime, grease, lipids, oils, microorganisms, and soils to hygienically clean. This is accomplished with no phosphates, parabens, sodium lauryl sulfonates, triclosan, dioxane or artificial fragrances and colors. Hygienic Cleaner-Degreaser reaches eggs and spores in the smallest crevices to break the cycle of infestation from cross contamination.

Application

Cleaner-Degreaser industrial-strength solution is formulated to remove heavy grease and grime from commercial and industrial surfaces, like greasy tools, soaking auto parts, hand wash for mechanics, commercial restaurant ovens and range hoods. All while being non-toxic and readily biodegradable.



Concentrate is mixed with tap water at 3-oz. per quart. Add concentrate to a mostly filled sprayer, pressure washing tank, or floor scrubber for mixing without foaming. Spray, brush, or soak areas to be cleaned. Warm or hot water works fastest. See attached instructions for details.

Storage and Handling

Hygienic Cleaner Degreaser is non-hazardous, odor free, 100% biodegradable, non-hazardous 9.2 pH, and hypoallergenic. Personal protective equipment is not required, containers can be reused, no special disposal is required, and spills can be washed away with no concern about the environment. Shelf lives are up to 3-years. Store away from temperature extremes. (See SDS for added handling information.)

Harmful Microorganism Control
Escherichia coli - MIC 10%
Staphylococcus aureus - MIC 20%
Streptococcus faecalis - MIC 40%
Pseudomonas aeruginosa - MC 10%
Trichophyton mentagrophytes - MC 20%
Notes: MIC - The lowest concentrating inhibiting microbial growth. Source: SGS Certified Lab - SGS US Testing Company Procedure MIC/MICGEN.025

Contact Us

For Application Specific Information Contact Gary Reid - Founder/Owner

greensafegary@gmail.com (239) 465-1890 Phone,Text,WhatsApp

Order: <https://www.greensafeworldwide.com/shop>

Attachments

Hygienic Cleaner Degreaser Application Instructions

Safety Data Sheet

PURELY GREEN CLEAN-DEGREASER APPLICATION INSTRUCTIONS

BRICKS: Add one cup of CLEANER DEGREASER per gallon of water. Rinse the area to be cleaned. Dip a stiff brush into solution and brush onto bricks. Rinse.

DECKS (Wood): Add one cup of CLEANER DEGREASER per gallon of water. Rinse your deck. Scrub with a stiff brush. If using a pressure washer, use half as much CLEANER DEGREASER

DRAINS PLUGGED: Pour 2 cups of concentrated CLEANER DEGREASER into the drain. Let it dwell 10 to 20 minutes. Plunge with a Plumbers Helper. Repeat as needed. This will work for soap scum and grease. It will not dissolve hair or other large items. Regular usage of Purely Green solutions prevents grease, soap, and sludge build-up.

DIESEL STAINS: Wet with hot water and spray generously. Let it dwell several minutes and agitate with a brush. Diesel stains are tough. Repeat until stains are gone.

DRIVEWAYS / GARAGES FLOORS: Wet with hot water. Spray CLEANER DEGREASER and let it dwell until oil is dissolved. Agitate with a stiff brush. Rinse. Repeat, if necessary.

ENGINES: Hose off the warm engine. Spray CLEANER DEGREASER and let dwell until grease is dissolved. Agitate with a stiff brush. Rinse with strong water pressure.

FECAL MATTER: Health-conscious people are concerned with the hand washing habits of some of the public. Recent studies found significant fecal matter in public areas ranging from restrooms, bowling balls, theater seats, and shopping carts. To clean your hands, carry a small bottle of CLEANER DEGREASER as a hand wash.

FENCING: To clean dirty fencing, hose with water. Dip a stiff brush into a mixture of 4 ounces CLEANER DEGREASER to four gallons water. Rub briskly. Rinse. When using a pressure washer, reduce the amount of concentrate to ½.

GASOLINE: Spray generously with CLEANER DEGREASER and agitate with a brush during dwell time. Rinse away.

GRILLS: Wet with hot water then spray generously with CLEANER DEGREASER Let it dwell a few minutes until the grease is

dissolved. Scrub with a stiff brush. Repeat, if necessary. If the grill has been neglected, soak it in a mixture of CLEANER DEGREASER and hot water until all grease is loosened.

MECHANICS HAND WASH: CLEANER DEGREASER was named CLEANER DEGREASER because that is what mechanics said after testing it to remove embedded grease from their pores.

OILY SPOTS: Spray with hot water, CLEANER DEGREASER Let it dwell until the oil runs. Wipe with damp cloth.

PAINT BRUSHES: If stiff and dry; soak overnight in a strong solution. Agitate frequently. Rinse and let dry.

PAINT CLEAN-UP: While the paint is fresh, spray and wipe up with a clean rag. If on the carpet, do not rub. Pat it up.

PLASTIC BURNED ON: (Tough job) Spray CLEANER DEGREASER and let dwell until it dissolves. Scrub with a Tuffly. Rinse. Repeat until you are satisfied.

PRINTING INK (Organic): Spray the area to be cleaned and let it dwell until the ink softens. Wipe with a damp cloth. Printers use either organic or inorganic ink. Purely Green products work on organic ink.

SEWER LINES: Regular use of Purely Green solutions in baths, laundry, and kitchen helps keep sewer lines free of soap and grease build up.

SEWER PLANTS: Regular use of Purely Green in the sewer lines keeps grease balls dissolved in the sewer plant. The pumps work with less friction and run smoother.

SOOT: Rinse away loose soot, then spray liberally. Allow ample dwell time then wipe with a big brush or broom.

TOBACCO/NICOTINE STAINS: To remove stains on walls, doors, tables, etc., spray directly on the stain. Wipe with a damp cloth. Hard surfaces: Spray generously, allow several minutes of dwell time, and then wipe off the yellowish stain with a wet rag.

VENTS: If removable, remove and spray with CLEANER DEGREASER Let it dwell, then rinse with water.

HYGIENIC CLEANER DEGREASER

Safety Data Sheet

Purely Green Hygienic Cleaner-Degreaser

SECTION 1 - PRODUCT AND COMPANY INFORMATION

Product

Name: Cleaner-Degreaser

Brand: Purely Green

Product Family: Phytochemical Cleaners

Products Use: Products replace all harsh chemical cleaners.

Supplier Name

Green-Safe-Solutions LLC

Address: 3070 Orange Grove Trail - Naples - FL 34120

Telephone: Gary Reid - Florida 239.465-1890

Emergency Phone (800) 424-9300 CHEMTREC

Prepared/Revised: 17 Jul. 17

SECTION 2 - HAZARD IDENTIFICATION

Classification of the substance or mixture

Not a hazardous substance or mixture.

GHS Label elements, including precautionary statements

Not a hazardous substance or mixture.

Hazards not otherwise classified or not covered by GHS

HMS Rating: Health hazard: 0 Chronic Health Hazard:

Flammability: 0 Physical Hazard 0

NFPA Rating: Health hazard: 0 Fire Hazard: 0 Reactivity

Hazard: 0

SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS

Substance There are no ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health and hence require reporting in this section.

SECTION 4 - FIRST AID MEASURES

Description of first aid measures

General advice: Show this SDS to first responders and physicians. Product is not hazardous.

In case of eye contact: Immediately flush with large amounts of cool water. Remove contact lenses, if worn, while rinsing. If eye irritation occurs and persists, get medical advice/attention.

In case of skin (or hair) contact: Immediately wash contaminated skin with large amounts of soap and water. If skin irritation or a rash occurs: Get medical advice/attention.

If inhaled: Remove the person from exposure to fresh air and keep comfortable for breathing. Begin rescue breathing (Using universal precautions) if breathing has stopped and CPR if heart action has stopped. If experiencing respiratory symptoms call a POISON CENTER/doctor.

If swallowed: Rinse mouth. Do not induce vomiting due to inhalation risk. Seek immediate medical attention if you feel unwell.

Most important symptoms and effects, both acute and delayed: None known.

Indication of any immediate medical attention and special treatment needed: Treat symptomatically.

SECTION 5 - FIREFIGHTING MEASURES

Extinguishing Media: Substance is not combustible.

Suitable Extinguishing Media: Not Applicable.

Unsuitable Extinguishing Media: Not Applicable.

Special hazards arising from the substance or mixture: None known.

Advice for firefighters: Product is not combustible.

Advice applies to surrounding materials that may be combustible. Wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a

full face-piece operated in positive pressure mode. (MSHA/NIOSH approved or equivalent).

Further information: If employees are expected to fight fires, training and equipment information can be found in OSHA Fire Brigades Standard (29 CFR 1910.156).

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment, and emergency procedures: Product is not hazardous. However, it is always advisable to be cautious handling any chemical. Avoid breathing mist/spray.

Environmental precautions: Prevent further leakage or spillage. Do not contaminate water. Avoid discharge into drains, water courses or onto the ground. Product is not a pollutant requiring notification of spills.

Methods and materials for containment and cleaning up: Contain spilled material if possible. Product is not hazardous so no special disposal measures are required. Small spills: Absorb liquids in vermiculite, dry sand, earth, or a similar material. Vacuum dry chemicals to avoid creating dust. Never return spills to original containers for re-use. Use water spray to disperse vapors.

Large spills: Dike to contain liquids then recover with a wet vacuum.

Reference to other sections-resources: For additional information, refer to Section 8: Exposure Controls and Personal Protection, Section 7: Handling, Section 12: Ecological Information, Section 13: Disposal Considerations and OSHA Hazardous Waste Operations and Emergency Response Standard (29 CFR 1910.120).

SECTION 7 - HANDLING AND STORAGE

Precautions for safe handling: Product is not hazardous. However, it is always advisable to be cautious handling any chemical. Avoid breathing mist/spray. If exposed and you feel unwell, contact a physician.

Conditions for safe storage, including any incompatibilities: Keep container tightly closed in a dry and well-ventilated place. Avoid temperature extremes. Containers which are opened should be carefully resealed and kept upright to prevent leakage.

Specific end use: See Section 1.

SECTION 8 - EXPOSURE CONTROL AND PERSONAL PROTECTION

Control parameters: Under normal conditions of use, no special precautions or control measures are required. Guidelines may not apply to every situation. Industrial hygiene evaluations should be completed at each workplace. Exposure limits are for air levels only. Component Workplace Exposure Limits: No OSHA - NIOSH - ACGIH exposure limits.

Exposure controls: Appropriate engineering controls: Where possible, enclose operations and use local exhaust ventilation at the site of chemical release. Wear protective work clothing.

Personal protective equipment: Safety glasses and chemical resistant gloves are not required for this product but are recommended whenever chemicals are handled. Obtain detailed information from OSHA Personal Protective Equipment Standard (29 CFR 1910.132) and equipment suppliers.

Eye/face protection: Safety glasses are not required but are recommended. Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).

Skin protection: protective gloves/protective clothing. Wash and dry hands after use.

Respiratory protection: Not normally required. Improper use of respirators is dangerous. Respirators should only be used with a written program as described in the OSHA Respiratory Protection Standard (29 CFR 1910.134).

Control of environmental exposure: Avoid release to the environment. Collect spillage. Dispose of contents/container in accordance with regulations.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Appearance Form: Liquid

Color: Clear to Opaque

Odor: Faint

Odor Threshold: Not Determined

pH: 9.2

Melting point/freezing point: Not Determined / 28°F

Initial boiling point/boiling range: >212°F / ND

Flash point: Non-Combustible

Evaporation rate: Not Determined

Flammability: Not Applicable

Upper/lower flammability or explosive limits: NA

Vapor pressure: Same as Water

Vapor density: Heavier Than Air

Relative density: Not Determined

Specific gravity: 1.001

Water solubility: Complete

Partition coefficient: n-octanol/water: ND

Auto-ignition temperature: Not Determined

Decomposition temperature: Not Determined

a carcinogen by the National Toxicology Program (NTP), the International Agency for Research on Cancer (IARC), or the Occupational Safety and Health Administration (OSHA).

Additional Information: None known.

SECTION 12 – ECOLOGICAL INFORMATION

Ecotoxicity

Component ecotoxicity: None known.

Mixture ecotoxicity: Toxicity to Fish - Persistence and Biodegradability - Bioaccumulative Potential - Mobility in Soil: Not toxic.

Other adverse effects: None known.

SECTION 14 – TRANSPORT INFORMATION

DOT: Not Regulated – IATA: Not Regulated – IMDG: Not Regulated

SECTION 15 – REGULATORY INFORMATION

Federal

TSCA: Components of this product are listed on the TSCA Inventory.

RCRA: None of the ingredients are currently listed as a substance or a source waste under current RCRA regulations (40 CFR 261.31, 32 and 33).

CERCLA: Product is not found on Table 302.4, 40 CFR part 302.

SARA TITLE III: (Superfund Amendments and Reauthorization Act)

Section 301-303 Components (Emergency Planning): No EHS/TPQ components.

Section 304 Components (Emergency Release Notification): No components with release minimum RQ.

Section 311/312 Hazards: None

Section 313 Components: None that exceed the threshold (De Minimis) reporting levels established by Section 313.

States

State Right to Know Components: None

Prepared for: Green-Safe Solutions, LLC

Purely Green Hygienic Cleaner-Degreaser – Green-Safe-Solutions, LLC – SDS

Prepared or Amended on 17 Jul. 17 - Page 2 of 2

Viscosity: Not Determined

Explosive properties: Not Applicable

Oxidizing properties: Not Determined

Other safety information VOC: NA

Physical Data is typical values based on material tested but may vary based on composition. Values should not be accepted as guaranteed for every lot or as specifications for this product.

SECTION 10 – STABILITY AND REACTIVITY

Reactivity: Not reactive under normal conditions.

Chemical stability: Stable under recommended storage conditions.

Possibility of hazardous reactions: None known.

Conditions to avoid: Avoid excessive heat or cold.

Incompatible materials: Strong oxidizing agents.

Hazardous decomposition products: Does not decompose under normal conditions.

Other decomposition products: None known.

SECTION 11 – TOXICOLOGICAL INFORMATION

Information on Toxicological Effects

Component toxicity: Not toxic.

Mixture toxicity: Inhalation - Dermal - Skin corrosion/irritation - Eye damage/eye irritation - Respiratory/skin sensitization - Germ cell mutagenicity - Reproductive toxicity - Specific target organ toxicity - single exposure - Specific target organ toxicity - repeated exposure - Aspiration hazard: All not applicable. - Carcinogenicity: Not a carcinogen. No component of this product present at levels greater than or equal to 0.1% is classified as

SECTION 13 – DISPOSAL CONSIDERATION

Waste treatment methods: See Section 15 for ingredients listed under current RCRA regulations (40 CFR 261.31, 32 and 33), Comprehensive Environmental Response, Compensation (CERCLA) Table 302.4, 40 CFR part 302, and SARA TITLE III: (Superfund Amendments and Reauthorization Act) Sections 301-313.

Product: Not special procedures required to dispose of this material.

Contaminated packaging: Empty containers should be disposed of responsibly. No special procedures are required.

California Prop. 65 Components: This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

Canada

DSL: This product, or its components, are listed on or are exempt from the Canadian Domestic Substances List.

WHMIS: Uncontrolled product according to classification criteria.

SECTION 16 – OTHER INFORMATION

Disclaimer: The information contained herein is offered only as a guide to the handling of these specific products. Since such information does not relate to use of these products with any other products or in processes, any person using this information must determine for himself its suitability for any application. The buyer and user assume all risk and liability of use, storage and/or handling of these products not in accordance with the terms of the product labels. Manufacturer makes no Warranties of any kind, express or implied with respect to this product. Green Safe Solutions, LLC obligations are limited to replacement of product for defective material only. Manufacturer shall not be liable for any injury, loss or damage directly or consequently arising from the misuse or inability to use the product.

By: Mg-Help, LLC