



GREEN PRODUCT



DESIGNED FOR THE ENVIRONMENT

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HULA SHINE

SOY-BASED

Stainless Steel Cleaner / Degreaser & Polish

Hula Shine Stainless Steel Cleaner is an innovative GREEN soy-based product that cleans, degreases, and polishes stainless steel and other hard surfaces. This product is oil based and offers an unmatched cleaner and polish for a unique all-in-one product. A cost efficient cleaner for everyday use.

The formulation contains no petrochemicals, carry a mild natural odor, and is environmentally safe by any definition including recognition by the EPA's Design for the Environment (DfE) Program, USDA Biopreferred Program, and VOC Compliance.

Soy-Based Hula Shine Stainless Steel Cleaner is 100% solvent and contains no water. The product is Ready-to-Use for most applications and is fingerprint resistant.



AVAILABLE IN:

NSN# 7930-NP-555-0325

22 oz. Trigger spray bottles (6 per case)

DIRECTIONS

USE ON: Stainless steel, aluminum, copper, brass, carbon steel and all other surfaces not harmed by solvents.

DILUTION: Oil based product is Ready-to-Use.

APPLICATION: Apply a light coat directly to a towel or clean cotton cloth and wipe surface. Use sparingly. Polish and then wash or wipe soil away to a brilliant shine. Repeat as necessary.

CAUTION: *Do not use on plastics* - Will haze or damage many plastics. Do not use to clean painted surfaces such as elevator buttons or grill logos - may remove paint with repeated usage. If in doubt test on an inconspicuous area.

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MATERIAL SAFETY DATA SHEET

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Section I — Identification

Product Names: HULA Shine Soy-Based Stainless Steel Cleaner, Degreaser & Polish
Chemical Name: Soy-Based Mixture
Chemical Family: Trade Secret
Chemical Formula: Trade Secret

HMIS:		NFPA:	
Health:	1	Health:	1
Flammability:	1	Flammability:	1
Physical Hazard:	0	Reactivity:	0
PPE:	B	Special Hazard:	None

Section II — Composition Information on Ingredients

Trade Secret - Specific chemical identities will be made available to medical professionals and others as required by 29 CFR 1910.1200 (i) (iv)

Section III — Hazards Identification

Health Hazards (Acute and Chronic):

Acute: May cause eye irritation. May cause abdominal discomfort, nausea, and diarrhea if swallowed.
Chronic: No known adverse effects.

Medical Conditions Generally Aggravated by Exposure: None known

Section IV — First Aid Measures

Inhalation: Remove to fresh air.
Skin: Wash thoroughly with soap and water. Remove soiled clothing and wash before reuse.
Ingestion: Get medical attention.
Eyes: DO NOT RUB EYES. Immediately flush thoroughly with plenty of water. Get medical attention. If discomfort or symptoms develop, get medical attention.

Section V — Fire and Explosion Hazard Data

Flash Point: >240°F (116°C)
Flammable Limits: Not determined
Extinguishing Media: Water spray, dry chemical, foam and CO₂.
Fire Fighting Procedures: Treat as oil fire. Use water spray to cool fire-exposed containers.
Fire and Explosion Hazards: Rags soaked with any solvent present a fire hazard and should always be stored in UL listed or Factory Mutual approved, covered containers. Improperly stored rags can create conditions that lead to oxidation. Oxidation, under certain conditions can lead to spontaneous combustion

Section VI — Accidental Release Measures

Avoid uncontrolled releases of this material into the environment. Contain spilled material. Where necessary, collect using absorbent media. Transfer to secure labelled containers.

Section VII — Precautions for Safe Handling and Use.

Precautions to be taken in handling and storing:

Store upright in a cool, dry well ventilated area, in tightly closed containers away from combustible materials, material used in combination with any other materials or in any other applications. The stated MSDS is reliable to the best of the company's knowledge and believed accurate as of the date indicated.

Section VIII — Exposure Controls/Personal Protection

Ventilation/Engineering Controls: Adequate general ventilation.

Respiratory protection:

None required where adequate ventilation conditions exist
Chemical splash goggles recommended.

Eye protection:

Skin protection:

Impervious gloves recommended for sensitive skin conditions or prolonged use; not required for normal use.

Other protective clothing equipment:

Wear suitable clothing to avoid prolonged skin contact.

Work/Hygienic practices:

Do not smoke in areas of storage or use. Avoid contact with eyes. Wash with soap and water immediately after handling.

Section IX - Physical and Chemical Characteristics

Boiling Point: >483°F (251°C)
Solubility in Water: Partially soluble
Specific Gravity (H₂O = 1): .909
pH @ 1% solution: 5.0 - 7.0
VOC - Method 310: 3.42%
Melting Point: 30°F
Evaporation Rate (But Ac =1): Not determined
Appearance: Clear to light yellow liquid
Odor: Mild

Section X — Stability and Reactivity

Stability: Stable (Shelf Life > 2 years).
Conditions to Avoid: Excessive heat or open flame.
Incompatibility (Materials to Avoid): Strong oxidizing agents. Acids
Hazardous Decomposition Byproducts: CO and CO₂ may be produced.
Hazardous Polymerization: Will not occur.

Section XI — Toxicological Information

Eye irritant. This product does not contain any ingredient designated by IARC, NTP, ACGIH or OSHA as a probable or suspected human carcinogens.

Section XII — Ecological Information

Aquatic toxicity rating not determined. All possible measures should be taken to prevent release into the environment.

Section XIII — Disposal Considerations.

Disposal of all product and used clean up materials must be in accordance with all applicable federal, state and local regulations.

Section XIV — Transport Information

Not regulated.

Section XV — Regulatory Information

U.S. FEDERAL REGULATIONS:

TOXIC SUBSTANCES CONTROL ACT (TSCA)

All components are included in the EPA Toxic Substance Control Act (TSCA) Chemical Substance Inventory.

OSHA Hazard Communication Standard (29CFR1910.1200) hazard class(es): Eye Irritant.

STATE REGULATIONS:

Consult the regulations of the given state.

INTERNATIONAL REGULATIONS:

Consult the regulations of the importing country.

Section XVI — Other Information

MSDS is reliable to the best of the company's knowledge. For additional information or a detailed MSDS, contact the company at 808-593-8709.