



SAFETY DATA SHEET

Complying with OSHA Hazard Communication Standard 29 CFR 1910.1200 (GHS)

Product: **G-SCRUB GRIP / TRACTION — Grip & Traction Cleaner** · Version 1.0 · Issue date: September 4, 2026

Scope. This Safety Data Sheet covers both grip and traction cleaner variants, which are the same formulation and differ only in label: **G-SCRUB Golf Grip Clean Spray** (4 fl oz) and **G-SCRUB Athletic Traction Clean Spray** (4 fl oz).

1. IDENTIFICATION

Product name	G-SCRUB GRIP — Grip Cleaner / G-SCRUB TRACTION — Traction Cleaner
Product form	Mixture (aqueous dilution of a commercial cleaner & degreaser)
Recommended use	Cleaning preparation for golf club grips, shoe outsoles, and sports equipment surfaces, to restore traction
Uses advised against	Not for use on skin. Not a disinfectant or sanitizer. Not for internal use. Do not use on non-rinseable surfaces.
Supplier	G-Scrub LLC 17373 Cagan Crossing Blvd, Clermont, FL 34714, USA sales@g-scrub.com · https://g-scrub.com
Emergency telephone	(407) 620-0965 — Mon–Fri, 9:00 AM–5:00 PM ET

2. HAZARDS IDENTIFICATION

Classification (OSHA HCS 29 CFR 1910.1200): Not classified as hazardous.

Hazard pictograms	None required
Signal word	None
Hazard statements	None
Precautionary statements	P102 — Keep out of reach of children. P305+P351+P338 — IF IN EYES: Rinse cautiously with water for several minutes.
Hazards not otherwise classified	None known.

Basis of classification. The concentrate is classified by its manufacturer as *not hazardous* under OSHA HCS 2012, with no signal word and no hazard statements. Dilution in water only reduces the concentration of

every component, so the finished product is likewise not classified.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Mixture: purified water and a commercial cleaner & degreaser concentrate.

Component	CAS No.	Concentration
Water	7732-18-5	Balance
Surfactant	Proprietary	< 0.45%
Tetrasodium glutamate diacetate	Proprietary	< 0.18%
Sodium bicarbonate	51981-21-6	< 0.09%
Fragrance	Proprietary	< 0.09%
Colorants (polyoxyalkylene substituted chromophores)	Proprietary	< 0.01%
Methylchloroisothiazolinone	26172-55-4	< 0.0001%
Methylisothiazolinone	2682-20-4	< 0.00001%

Concentrations are derived from the concentrate manufacturer's published percentage ranges applied to the dilution ratio used. The concentrate manufacturer withholds exact percentages as a trade secret; its full Safety Data Sheet is retained on file and available to occupational users on request.

4. FIRST-AID MEASURES

- **Inhalation:** Not expected to cause respiratory irritation. If an adverse effect occurs, move to fresh air.
- **Skin contact:** Not expected to cause irritation. Rinse skin with water. Repeated contact may cause dry skin.
- **Eye contact:** Not expected to cause irritation. If an adverse effect occurs, flush eyes with water for several minutes.
- **Ingestion:** May cause upset stomach. Drink plenty of water to dilute. Do not induce vomiting. Seek medical attention if discomfort persists.
- **Most important symptoms:** None known under normal conditions of use.

5. FIRE-FIGHTING MEASURES

- **Suitable extinguishing media:** Dry chemical, CO₂, water spray, or alcohol-resistant foam. Avoid high-volume water jets.
- **Specific hazards:** Non-flammable. In a fire, carbon oxides may be formed from surrounding materials.
- **Protection for firefighters:** Positive-pressure SCBA and full protective clothing where smoke is present.

6. ACCIDENTAL RELEASE MEASURES

- **Personal precautions:** Avoid eye contact; safety goggles suggested. Floors may become slippery.
- **Environmental precautions:** Do not allow into open waterways or groundwater systems.
- **Containment and cleanup:** Dike or soak up with inert absorbent material and collect in a suitable container. Rinse the area with water.

7. HANDLING AND STORAGE

- **Handling:** Ensure adequate ventilation. Keep out of reach of children. Do not mix or contaminate with other chemicals. Do not eat, drink, or smoke while using this product.
- **Storage:** Keep the container tightly closed in a cool, dry area. Avoid prolonged exposure to sunlight. **Do not store above 42.7 °C (109 °F).** If separation occurs, mix to reconstitute.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limits	No components listed with OSHA or ACGIH TWA/STEL values
Engineering controls	General ventilation; eyewash station where handled in volume
Eye protection	Protective glasses or goggles where splashing or spray-back is likely
Skin protection	Protective gloves (any material) for prolonged use or dermally sensitive users
Respiratory protection	Use in well-ventilated areas; local exhaust when cleaning small enclosed spaces

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Pale green to nearly colorless liquid
Odor	Mild characteristic odor
pH	Not determined
Freezing point	~0 °C (32 °F)
Boiling point	~100 °C (212 °F)
Flash point	> 100 °C (> 212 °F) — non-flammable
Flammability	Not flammable
Decomposition temperature	42.7 °C (109 °F) — see storage limit, Section 7
Relative density	~1.00
Viscosity	Like water
Solubility in water	Complete
Explosive / oxidizing properties	None

10. STABILITY AND REACTIVITY

- **Reactivity / chemical stability:** Non-reactive; stable under normal conditions.
- **Possibility of hazardous reactions:** None known.
- **Conditions to avoid:** Excessive heat or cold; prolonged sunlight.
- **Incompatible materials:** Do not mix with oxidizers, acids, bathroom cleaners, or disinfecting agents.
- **Hazardous decomposition products:** Normal products of combustion — CO, CO₂.

11. TOXICOLOGICAL INFORMATION

Acute oral toxicity	LD50 (rat) > 5 g/kg body weight
Acute dermal toxicity	LD50 (rabbit) > 5 g/kg body weight
Skin corrosion/irritation	Non-irritant
Serious eye damage/irritation	Non-irritant
Germ cell mutagenicity · Carcinogenicity · Reproductive toxicity · STOT (single and repeated) · Aspiration hazard	Does not classify under these categories
Likely routes of exposure	Skin and eye contact. Repeated contact may cause dry skin. Overexposure by inhalation may cause headache.

Toxicological values are those of the concentrate; the diluted product is of lower toxicity. No component is listed as a carcinogen by IARC, NTP, or OSHA.

12. ECOLOGICAL INFORMATION

- **Ecotoxicity (aquatic and terrestrial):** The volume of ingredients used does not trigger toxicity classifications under GHS. Not tested on the finished formulation.
- **Persistence, bioaccumulation, mobility:** Aqueous and mobile; no adverse effects expected at the quantities handled.

13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with federal, state, and local regulations. At household use quantities, rinsing to the sanitary sewer with plenty of water is acceptable. Containers may be recycled after rinsing.

14. TRANSPORT INFORMATION

Not regulated as a hazardous material for transport. DOT (US), IMDG, and IATA/ICAO: Not regulated. UN number: none · Packing group: none · Marine pollutant: no.

15. REGULATORY INFORMATION

- **OSHA HCS (29 CFR 1910.1200):** Not classified as hazardous.
- **TSCA:** All components are listed or exempt.
- **California Proposition 65:** This product does not contain chemicals requiring Prop 65 warning.
- **FIFRA:** This product is **not** registered as a pesticide with the U.S. EPA and makes **no antimicrobial claims** (it does not disinfect, sanitize, or kill germs).

16. OTHER INFORMATION

Issue date	September 4, 2026
Version	1.0
Prepared by	G-Scrub LLC, from the concentrate manufacturer's Safety Data Sheet

Disclaimer. This information is based on the concentrate manufacturer's Safety Data Sheet and on present knowledge of the formulation. It describes the product with regard to safety requirements and is provided without warranty as to uses outside those identified in Section 1.2.