Section 1: IDENTIFICATION: PRODUCT IDENTIFIER & IDENTITY FOR THE CHEMICAL

Product identifier: Simple Green® Clean Building All-Purpose Cleaner
Other means of identification: Please see section 16

Recommended use of chemical: Cleaner to be diluted 1:64 (1 ml of concentrate for every 64 ml of water) for use on hard non-porous surfaces.
Restrictions on use of chemical: Do not use on non-rinsable surfaces.

Details of manufacturer or importer:
Simple Green Australia Pty Ltd.
P.O. Box 1253 Golden Grove Village LPO
Golden Grove, SA 5125 Australia
Email: info@simplegreenaustralia.com
ACN: 18862416081
Telephone: 1300 826 470
Fax: 1300 826 473
Website: australia.simplegreen.com

Emergency Phone: 1300 826 470 Available Monday – Friday, 9am-5pm
13 11 26 Australia Poisons Information Centre, Available 24 hours a day, 7 days a week

Section 2: HAZARDS IDENTIFICATION

Classification of the hazardous chemical according to Model Work Health & Safety Regulations:
Not classified as hazardous chemical. Hazardous chemical ...does not include a substance, mixture or article that satisfies the criteria solely for one of the following hazard classes: (e) serious eye damage/eye irritation - category 2B

Label Elements:
Signal Word: Warning
Pictogram: None required

Precautionary Statement: P264 - Wash hands thoroughly after handling
P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337+P313 - If eye irritation persists: Get medical attention.

Other hazards which do not result in classification: None known.

Section 3: COMPOSITION/INFORMATION ON INGREDIENTS

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>CAS Number</th>
<th>Percent Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water</td>
<td>7732-18-5</td>
<td>≥ 79%*</td>
</tr>
<tr>
<td>Ethoxylated Alcohol</td>
<td>68439-46-3</td>
<td>≤ 10%*</td>
</tr>
<tr>
<td>Sodium Carbonate</td>
<td>497-19-8</td>
<td>≤ 10%*</td>
</tr>
<tr>
<td>Sodium Gluconate</td>
<td>527-07-1</td>
<td>≤ 10%*</td>
</tr>
<tr>
<td>Tetrasodium Iminodisuccinate</td>
<td>144538-83-0</td>
<td>≤ 1%*</td>
</tr>
<tr>
<td>Colorant</td>
<td>Proprietary</td>
<td>≤ 1%*</td>
</tr>
</tbody>
</table>

*exact percentage of ingredients are commercially confidential

Section 4: FIRST AID MEASURES

Description of necessary first aid measures

Inhalation: Immediate and delayed symptoms - Not expected to cause respiratory irritation. If adverse effect occurs, move to fresh air.

Skin contact: Immediate and delayed symptoms - Not expected to cause skin irritation. If adverse effect occurs, rinse skin with water.

Eye Contact: Immediate symptoms – Causes eye irritation. If in eyes rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: get medical attention.

Ingestion: Immediate and delayed symptoms - May cause upset stomach. Drink plenty of water to dilute. See section 11. For advice, contact a Poisons Information Centre on 13 11 26 (Australia Wide) or a doctor.
Section 4: FIRST AID MEASURES - continued

First Aid Facilities: Eye wash station or treatment recommended.
Symptoms caused by exposure: No expected acute, delayed or aggravated conditions or symptoms from exposure to mixture.
Medical attention and special treatment: Treat symptomatically. No testing or monitoring for delayed effect required.

Section 5: FIRE FIGHTING MEASURES

Suitable Extinguishing equipment: Suitable- Use dry chemical, CO2, water spray or “alcohol” foam.
Unsuitable- High volume jet water.

Specific hazards arising from the chemical: Formulation is non-flammable and will boil until evaporated.

Special protective equipment and precautions for fire fighters: Keep containers cool with water spray. Firefighters should wear self-contained breathing apparatus and full fire-fighting turn-out gear and eye protection.

See Section 16 for NFPA information

Section 6: ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures: Eyeglasses/ goggles and gloves recommended to prevent eye contact. Ensure sufficient ventilation. Area should be roped off to prevent slips and falls.

Environmental Precautions: Prevent runoff from entering drains, sewers, surface and ground water.

Methods and materials for containment and cleaning up: Cap or plug leaking containers. Cover all drains. Dike or soak up with inert adsorbent material. Dispose of in appropriate waste containers. See Section 13 for disposal considerations.

Section 7: HANDLING AND STORAGE

Precautions for safe handling: Before use carefully read the product label. Use of safe work practices are recommended to avoid eye contact and spills. Observe good personal hygiene, including washing hands after use and before eating. Remove contaminated clothing and protective equipment before entering eating area. Prohibit eating, drinking and smoking in contaminated area (eg. If container is damaged). Ensure adequate ventilation. Keep out of reach of children. Keep away from heat, sparks, open flame and direct sunlight. Do not pierce any part of the container.

Conditions for safe storage, including any incompatibilities: Store in cool, dry, well-ventilated area, removed from oxidizing agents, acids and foodstuffs. Ensure containers are adequately labeled and protected from physical damage when not in use. Do not store at temperatures above 109°F (42.7°C). If separation occurs, mix the product for reconstitution.

Section 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters
Exposure standards: No components listed with TWA or STEL values.
Biological monitoring: Not provided.

Appropriate engineering controls: Use in well ventilated areas and have eyewash stations, eyewash treatments, or showers available.

Personal protective equipment (PPE)
Eye and Face Protection: Safety glasses, goggles or shields recommended.
Skin Protection: Not necessary. PVC or nitrile gloves suggested for individuals prone to dry skin.
Respiratory Protection: Not necessary.
Thermal Hazards: Not applicable.
Section 9: PHYSICAL AND CHEMICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Green Liquid</td>
</tr>
<tr>
<td>Odour</td>
<td>No added fragrance</td>
</tr>
<tr>
<td>Odour Threshold</td>
<td>Not determined</td>
</tr>
<tr>
<td>pH</td>
<td>9.5 – 11.5</td>
</tr>
<tr>
<td>Freezing Point</td>
<td>0°C (32°F)</td>
</tr>
<tr>
<td>Boiling Point &amp; Range</td>
<td>101°C (213.8°F)</td>
</tr>
<tr>
<td>Flash Point</td>
<td>&gt; 212°F</td>
</tr>
<tr>
<td>Evaporation Rate</td>
<td>Not determined</td>
</tr>
<tr>
<td>Flammability (solid, gas)</td>
<td>Non-flammable</td>
</tr>
<tr>
<td>Upper/Lower Flammability or Explosive Limits</td>
<td>Non-flammable</td>
</tr>
<tr>
<td>Vapor Pressure</td>
<td>Not determined</td>
</tr>
<tr>
<td>Vapor Density</td>
<td>Not determined</td>
</tr>
<tr>
<td>Partition Coefficient: n-octanol/water</td>
<td>Not determined</td>
</tr>
<tr>
<td>Autoignition Temperature</td>
<td>Non-flammable</td>
</tr>
<tr>
<td>Decomposition Temperature</td>
<td>109°F</td>
</tr>
<tr>
<td>Viscosity</td>
<td>Like water</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.01 – 1.02</td>
</tr>
<tr>
<td>VOCs:</td>
<td>**Water &amp; fragrance exemption in calculation</td>
</tr>
<tr>
<td>SCAQMD Method 304-91 / EPA 24:</td>
<td>Not tested</td>
</tr>
<tr>
<td>CARB Method 310**:</td>
<td>0.0 g/L 0.0 lb/gal 0.0%</td>
</tr>
<tr>
<td>SCAQMD Method 313:</td>
<td>Not tested</td>
</tr>
<tr>
<td>VOC Composite Partial Pressure</td>
<td>Not determined</td>
</tr>
<tr>
<td>Relative Density</td>
<td>8.42 – 8.50 lb/gal</td>
</tr>
<tr>
<td>Solubility</td>
<td>100% in water</td>
</tr>
</tbody>
</table>

Section 10: STABILITY AND REACTIVITY

Reactivity: Non-reactive.
Chemical stability: Stable under normal conditions 21°C (70°F) and 14.7 psig (760 mmHg).
Conditions to avoid: Excessive heat or cold.
Incompatible materials and possible hazardous reactions: Do not mix with oxidizers, acids, bathroom cleaners or disinfectants.
Hazardous decomposition products: Normal products of combustion – CO, CO2

Section 11: TOXICOLOGICAL INFORMATION

Information on Routes of Exposure:
- **Inhalation**: Overexposure may cause headache.
- **Skin Contact**: Not expected to cause irritation, repeated contact may cause dry skin.
- **Eye Contact**: Causes eye irritation.
- **Ingestion**: May cause upset stomach.

Early onset symptoms related to exposure: No symptoms expected under typical use conditions.
Delayed health effects from exposure: No symptoms expected under typical use conditions. Overexposure may lead to headache and dry skin.

Numerical Measures of Toxicity

**Acute Toxicity**
- Oral LD$_{50}$ (rat) > 5 g/kg body weight
- Dermal LD$_{50}$ (rabbit) > 5 g/kg body weight

Skin Corrosion/Irritation: Non-irritant per Dermal Irritation® assay modeling. No animal testing performed.
Eye Damage/Irritation: Minimal irritant per Ocular Irritation® assay modeling. No animal testing performed.
Respiratory or skin sensitzation: No ingredients trigger or classify under this category.
Germ Cell Mutagenicity: No ingredients trigger or classify under this category.
Carcinogenicity: No ingredients trigger or classify under this category under NTP, IARC or OSHA.
Reproductive Toxicity: No ingredients trigger or classify under this category.
STOT-Single Exposure: No ingredients trigger or classify under this category.
STOT-Repeated Exposure: No ingredients trigger or classify under this category.
Aspiration Hazard: No ingredients trigger or classify under this category.

Exposure levels: No ingredients have recognized exposure levels
Interactive effects: Not known.
Data limitations: There are no data limitations when assessing this mixture.
Section 12: ECOLOGICAL INFORMATION

Ecotoxicity: Volume of ingredients used does not trigger toxicity classifications under the Globally Harmonized System of Classification and Labelling of Chemicals.

Aquatic:
- Soda Ash: LC50 for fish, Daphnia and algae is found to be greater than 200 ppm.
- Sodium Gluconate: LC50 for fish, Daphnia and algae is found to be greater than 1,000 ppm.
- Ethoxylated Alcohol: LC50 for fish is found to be greater than 10 ppm.

Terrestrial: Not tested on finished formulation.

Persistence and Degradability: Readily Biodegradable based on biodegradation profile of ingredients
- Soda Ash: Inorganic. (degrades abiotically)
- Sodium Gluconate: Readily biodegradable, 98% after 2 days.
- Ethoxylated Alcohol: Readily biodegradable, 73.8% in 28 days (per OECD 301D).

Bioaccumulative Potential: No data available.

Mobility in Soil: No data available.

Other Adverse Effects: No data available.

Section 13: DISPOSAL CONSIDERATIONS

Safe handling and disposal methods

Unused or used liquid: may be considered hazardous in your area depending on usage and tonnage of disposal – check with local council and/or state environmental authority for advice on disposal of chemicals.

Disposal of packaging

Contaminated packaging: may be considered hazardous in your area depending on usage and tonnage of disposal – check with local council and/or state environmental authority for advice on disposal of chemicals.

Empty non-contaminated packaging: may be offered for recycling.

Environmental regulations

Never dispose of used degreasing rinsates into lakes, streams, and open bodies of water or storm drains.

Section 14: TRANSPORT INFORMATION

U.N. Number: Not applicable

Transport Hazard Class(es): Not applicable

Packing Group: Not applicable

Environmental Hazards: Marine Pollutant - NO

Transport in Bulk (according to Annex II of MARPOL 73/78 and IBC Code): Unknown.

Special precautions which user needs to be aware of/comply with, in connection with transport or conveyance either within or outside their premises:

Additional information: Unknown.

Hazchem or Emergency Action Code: No Hazchem or action code applies to this mixture.

ADG Code: Not classified as a Dangerous Good according to the Australian Code for transport of Dangerous Good by Road and Rail

ICAO/ IATA: Not classified as Hazardous

IMO / IDMG: Not classified as Hazardous

ADR/RID: Not classified as Hazardous

Section 15: REGULATORY INFORMATION

Is the hazardous chemical subject to

Montreal Protocol (Ozone depleting substances): No

The Stockholm Convention (Persistent Organic Pollutants): No

The Rotterdam Convention (Prior Informed Consent): No

Basel Convention (Hazardous Waste): No

International Convention for the Prevention of Pollution from Ships (MARPOL): No

AICS: All chemicals listed on the Australian Inventory of Chemical Substances (AICS)
Section 15: REGULATORY INFORMATION - continued

Poison Schedule: A poison schedule number has not been allocated to this product using the criteria in the standard for the Uniform Scheduling of Drugs and Poisons (SUSDP)

Section 16: OTHER INFORMATION

Manufacturer’s Part Numbers
11001 - 3.78 litre

NFPA:
Health – No hazards Stability – Stable
Flammability – Non-flammable Special - None

Prepared / Revised By: Sunshine Makers, Inc., Regulatory Department.
This SDS has been revised in the following sections: Update from MSDS to SDS format

DISCLAIMER: The information provided with this MSDS is furnished in good faith and without warranty of any kind. Personnel handling this material must make independent determinations of the suitability and completeness of information from all sources to assure proper use and disposal of this material and the safety and health of employees and customers. Sunshine Makers, Inc. assumes no additional liability or responsibility resulting from the use of, or reliance on this information.