

SAFETY DATA SHEET

Section 1. Identification of the material and the supplier

Product: Supa Rip™
Product Code: SRIP
Product Use: A concentrated alkaline cleaner and degreaser suitable for dirt and grime removal.
New Zealand Supplier: Car Clean Products NZ Limited
Address: 33 Ha Crescent, Wiri, Auckland 2104 New Zealand
Telephone: 09 25000 91
Fax Number: 09 25000 92
Email: sales@pacer.co.nz

Emergency Telephone Number: 0800 POISON (0800 764 766)

Date of MSDS Preparation: January 2024

Section 2. Hazards Identification

Classification: Acute oral toxicity Category 3
Serious eye damage Category 1

GHS Signal Word: DANGER

GHS Hazard Statements: H301 Toxic if swallowed
H318 Causes serious eye damage

GHS Pictogram:



Precautionary Statements:

Prevention:

P264 Wash hands [and ...] thoroughly after handling

P270 Do not eat, drink or smoke when using this product.

P264+P265 Wash hands [and ...] thoroughly after handling. Do not touch eyes.

P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...

Response:



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- P301+P316 IF SWALLOWED: Get emergency medical help immediately. ,
 P321 Specific treatment (see ... on this label).
 P330 Rinse mouth
 P305+P354 IF IN EYES: Immediately rinse with water for several minutes. Remove
 +P338 contact lenses if present and easy to do. Continue rinsing.
 P317 Get emergency medical help.

Storage:

- P405 Store locked up.

Disposal:

- P501 Dispose of contents/container in accordance with local/regional/international regulations.

Potential Health Effects:

- Swallowed Acutely toxic
 Eyes Corrosive and capable of causing damage with possible loss of sight.
 Skin May have some irritation.
 Inhalation Not normally a hazard due to non-volatile nature of product. The vapour/mist is irritating to upper respiratory tract.

Section 3. Composition / Information on Ingredients

Ingredients	Proportion (% mass)	CAS Number
Water	>90	7732-18-5
.beta.-alanine, N-(2-carboxyethyl)-N-dodecyl-.sodium salt	<5	14960-06-6
Ethylene Glycol Monobutyl Ether	<5	111-76-2
Sodium Hydroxide	<5	1310-73-2
Disodium Metasilicate	<5	10213-79-3
Cocoamidopropyl Betaine	<5	61789-40-0
Pentasodium Triphosphate	<1	7758-29-4

Section 4. First Aid Measures

Routes of Exposure:

- Eye Hold eyes open and flush with water. If irritation occurs obtain

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	medical attention.
Skin	Wash thoroughly with soap and water.
Ingestion	Give large quantities of milk or water. Do not induce vomiting.. Seek medical attention immediately.
Inhalation	Remove to fresh air. If breathing is difficult, seek medical attention immediately.

Section 5. Fire Fighting Measures

Suitable Extinguishing media	Foam, Carbon Dioxide, Dry Chemical powder, Water Spray
Fire and Explosion hazards	Not combustible liquid
Fire Fighting Instructions	Fire fighters must use recommended protective equipment and self-contained breathing apparatus Hazchem Code 2R

Section 6. Accidental Release Measures

Land Spill or Leaks	Small spills or leaks can be absorbed into sand, soil or approved spill kit material which is then collected for domestic rubbish disposal. Gloves and goggles should be worn. Unprotected personnel must be cleared from large spills or leaks. Cleanup personnel should shovel or pump waste into clean containers for decontamination and reuse. Alternatively the containers must be labelled “Hazardous Waste – inorganic corrosive liquid” and sent for disposal to an approved waste disposal location.
Water	Small spills and leaks should not pose any long term effects to aquatic environment. Large spills should be advised to the nearest regional council pollution officer to assist with containment.

Section 7. Handling and Storage

Handling Advice:	Wear full-face mask, gloves, and safety gumboots. Contact lenses pose a special hazard - soft lenses may absorb irritants and all lenses concentrate them.
Storing Procedures:	Store away from direct sunlight. Check regularly for leaks. Ensure adequate ventilation.

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Section 8 Exposure Controls / Personal Protection

Engineering Controls:	Use in well ventilated area.
Personal Protective Equipment:	Wear full-face mask, gloves, and safety gumboots. Contact lenses pose a special hazard - soft lenses may absorb irritants and all lenses concentrate them.

Section 9 Physical and Chemical Properties

Appearance	Dark Green Liquid
Odour:	Sharp in back of throat
Odour threshold	Data not available
pH:	12.5
Melting/Freezing point	Data not available
Initial boiling point/range	140°C
Flash point	N/A
Flammability	N/A
Upper/Lower flammability limits	N/A
Vapour pressure	Data not available
Vapour density	Data not available
Relative density	Data not available
Solubility in water. % mass:	100%
Partition coefficient	Data not available
Auto-ignition temperature	N/A
Decomposition temperature	Data not available
Kinematic viscosity	Data not available
Particle characteristics	Data not available

Section 10. Stability and Reactivity

Chemical Stability	Stable. Does not react or polymerise
Conditions to Avoid	High temperatures above 40°C
Incompatibility	aluminum, zinc
Hazardous Decomposition Products:	may form hydrogen gas in contact with above metals.

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Section 11 Toxicological Information

Acute Oral Toxicity	LD ₅₀ Rat (oral) 4900 mg/kg (mixture rule calculation)
Acute Dermal Toxicity	LD ₅₀ rat (dermal) expected to be > 5000 mg /kg
Long term Effects	May cause skin sensitisation.
Toxicological Data	Not available

Section 12. Ecotoxicological Information

Environmental Precautions:

Ecological Toxicity: Harmful to soil organisms.

Environmental Fate:

Soil Biodegradable and not expected to persist.

Water: Biodegradable and not expected to persist.

Environmental Exposure Limits: EEL water Not set.

Section 13. Disposal Considerations

Disposal Methods: Empty containers must be either triple rinsed before reuse or disposal. If for disposal they must be crushed or punctured to prevent further unauthorized use.

Section 14 Transport Information

Road. Rail. Marine and Air Transport:

UN No : 2922

DG Class : 8

Packing Group : II

Shipping Name : Corrosive Liquids, Toxic, NOS (Alkali)

Section 15 Regulatory Information

HSNO approval code: HSR002526 Cleaning Products (Corrosive) Group Standard 2020.



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Section 16 Other Information

Supplied in 4lt, 20lt, 200lt. Code: SRIP4, SRIP20, SRIP9

The information herein is given in good faith, but no warranty, express or implied is made.

Please contact the New Zealand proprietor, Car Clean Products NZ Limited, Phone: 09 250 0091, if further information is required.



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SUPA RIP™

PURPOSE:

Supa Rip™ is a concentrated alkaline cleaner and degreaser suitable for dirt and grime removal.

Directions:

Dilute with water to the suggested dilution rate. Always check the surface first for colourfastness by testing an inconspicuous area.

Spray Supa Rip™ onto the surface to be treated, keeping the surface wet so the dirt is penetrated. Agitate the area with a small brush or sponge before rinsing off with water. Do not allow Supa Rip™ to dry on the surface.

Suggested dilution rates:

1 part Supa-Rip™ to 4 parts water: Engines, engine bays, wheels, wheel arches, mud flaps, doorjamb, floor mats.

1 part Supa-Rip™ to 10 parts water: Carpet, fabric, upholstery and interior vinyl.

1 part Supa-Rip™ to 20 parts water: Light duty cleaning.

WARNING:

Corrosive to human tissue. Harmful if swallowed, inhaled or absorbed through the skin. May cause burns to skin and eyes.

KEEP OUT OF REACH OF CHILDREN.