

MATERIAL SAFETY DATA SHEET

STOCK CODE: TDT-S26

Tridet Chemicals cc

Product Name: PINE GEL



Product and company information.

Product: PINE GEL
Description: Pine fragranced general purpose gel cleaner

Manufacturer:	Tridet Chemicals cc 59 4 th Ave Linden 2194 Mail: info@tridet.co.za	Tel: 011 888 5941 Fax: 011 888 3812 Emergency: 082 412 6972
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Composition / Information on ingredients.

A blend of emulsifiers, surfactants, stabilizers, fragrances, grease cutters and thickeners

Hazards information.

Do not drink **Avoid contact with eyes** **Avoid prolonged skin contact**
Keep out of reach of children and irresponsible persons

First-aid measures.

Ingestion: Possible nauseous reaction. Drink lots of water, do not induce vomiting. Seek medical attention if large volumes are consumed.
Eye contact: Will irritate eyes, rinse with fresh water.
Skin contact: Prolonged contact with skin may have a drying effect, use moisturising lotions.
Inhalation: No harmful properties

Fire fighting measures.

Non-flammable No measures needed.

Accidental release measures.

Personal precautions: Not harmful, will cause slippery surfaces on contact, take care when walking on surface.
Environmental precautions: Prevent from entering ditches or rivers.
Methods of cleaning up: Use mop or other absorbent, dilute with water and dispose in drain.

Handling and storage.

Keep container sealed when not in use to avoid evaporation, contamination and spillage.
Store in a cool area between 15 and 25 deg C out of direct sunlight.

Exposure controls / personal protection.

Use old stock first: Rotate stock using the FiFo method (First in First out).
General: Keep container sealed at all times when not in use.
If user has sensitive skin gloves should be worn.

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Physical and chemical properties.

Appearance: Thick green gel
Safety: Safe on most surfaces which can handle water.
Other: pH 7 to 8 / Water dilutable / Free rinsing / Non-toxic

Stability and reactivity.

This product is stable within its storage temperatures, temperatures above or below may cause separation and clouding. There are no known reactions.

Toxicological information.

This product is non-toxic however it may have a drying effect on skin

Ecological information.

This product is biodegradable, non-food safe and may be harmful to aquatic organisms.

Disposal considerations.

Used or waste product should be disposed of in accordance with regulations. Do not pollute soil, rivers or environment with waste.

Transport information.

Not applicable: Non hazardous product

Regulatory information.

None of the components are classified in terms of RSA regulation

Other information.

None