

MATERIAL SAFETY DATA SHEET

1: Product and company identification

Product Name: Xcell Mag & Wheel Cleaner

XMW-750

Proper Shipping Name	Mag & Wheel Cleaner	Hazard Class	n/a
Recommended use	Mag & Wheel Cleaner	Packing Group	n/a
Company	Xcell Products NZ	UN No	n/a
Address	71F Adams drive, Auckland. New Zealand	Hazchem Code	n/a
		Subsidiary Risk	n/a
Telephone	+64 9 238 2389 [8.00 - 4.30 Mon to Fri]	Poisons Schedule	n/a
Fax	+64 9 238 2399		

Emergency Telephone +64 21 930 795 (24 hours emergency only)

National Poison Centre (24 hours): 0800 POISON [764 766]

2: Hazard identification

DANGER:

- ❖ May be harmful if swallowed.
- ❖ Causes mild skin irritation.
- ❖ Causes serious eye irritation.
- ❖ Harmful to aquatic life with long lasting effects

PREVENTION:

- ❖ Read label before use
- ❖ Keep out of reach of children
- ❖ Wash hands thoroughly after handling
- ❖ Wear protective gloves and eye/face protection
- ❖ Avoid release to the environment

3: Composition/information on ingredients

Ingredients	Content*	CAS No
Nonyl Phenol Ethoxylate	Medium	9016-45-9
Fatty Amine Ethoxylate	Medium	61791-10-4
Nonyl Phenol Ethoxylate	Low	7758-29-4
Water	Up to 100%	7732-18-5

*Content: High >60%, Medium 10 to 60%, Low 1 to 10%, Very Low <1%

4: First-aid measures

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 advice/attention.

Skin: If skin irritation or rash occurs: Get medical advice/attention.

Ingestion: If medical advice is needed, have product container or label at hand. Call a POISON CENTER or doctor/physician if you feel unwell. Do NOT induce vomiting

Inhalation:

**FOR FURTHER INFORMATION CONTACT (24 hours)
THE NATIONAL POISON CENTRE: 0800 POISON [764 766]**

5: Fire-fighting measures

Flash Point: Not available

Auto ignition temperature: Not available

Flammable limits in Air % by Volume: Not available

Extinguishing media: All

Fire fighting instructions:

Unusual fire and explosion hazards: Not available

6: Accidental release measures

If product is released or spilled: Flush away with copious amounts of running water. Do not release into waterways

7: Handling and storage

Handling Handle carefully. Check regularly for spills
Storage Protect from physical damage. Clean up all spills immediately to prevent secondary accidents.

8: Exposure controls and personal protection

Engineering Controls: General (mechanical) room ventilation is considered satisfactory in enclosed spaces.
Eye / Face Protection: Safety Glasses
Body Protection:
Respiratory Protection:
Exposure Limits: Not available

9: Physical and chemical properties

Appearance	Yellow	Solubility	Complete
Physical State	Liquid	% Volatiles	
Odour		Vapour Pressure	Not available
Specific Gravity	1.08	Vapour Density	Not available
pH	9	Flash Point	Not available
Boiling Point	>100 ⁰ C	Flammable Limits	Not available

10: Stability and reactivity

Stability of the substance: Stable under normal conditions
Conditions contributing to instability:
Incompatibility: Oxidising agents
Hazardous decomposition products:
Conditions contributing to hazardous polymerization:

11:.. Toxicological information

Inhalation:	Not available
Ingestion:	SPECIES: Rat ;ENDPOINT: LD50;VALUE: 2590 mg/kg REFERENCE SOURCE: [NTP] SPECIES: Mouse ;ENDPOINT: LD50 VALUE: 3020 mg/kg REFERENCE SOURCE: Matyushichev VB et al; Vestn Leningr Univ, Biol 3: 97-101 (1984)**PEER REVIEWED** [HSDB]
Skin:	SPECIES: Rabbit ;RESULT: Mild REFERENCE SOURCE: [NTP]
Eyes:	SPECIES: Rabbit, Rat, Guinea Pig and Mouse RESULT: Severe REFERENCE SOURCE: [NTP].

12: Ecological information

Environment Canada/Health Canada reported LC50s for algae ranging from 27 to 2500 (g/L 17).

REFERENCE SOURCE: [REPORT ON THE TEST RESULTS ON ENDOCRINE DISRUPTING EFFECTS ON NONYLPHENOL IN FISH (DRAFT) - <http://www.oecd.org/pdf/M00019000/M00019988.pdf>].

13: Disposal considerations

Dispose (large quantities) through licensed disposal company

14: Regulatory information

HSNO Approval No: HSR002530
Group Standard: Cleaning Products (Subsidiary Hazard)
HSNO Classes: 6.1E(oral), 6.3B, 6.4A, 9.1C

15: Other information

New Zealand National Poison Information Centre (24 hours): 0800 POISON [764 766]
New Zealand Emergency Services: 111

For General Information Contact:
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Fax : +64 (09) 238 2399

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