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Storage P405: Store locked up	Storage	P405: Store locked up.	





Disposal

P501: Dispose of contents/container as specified on the registered label.

SECTION 2 COMPOSI		
SECTION 3 – COMPOSIT	ION/INFORMATION ON II CAS No	Proportion
Alachlor	15972-60-8	48.0% w/v
Inert ingredients	secret	To 100% w/v
Inert ingredients	Secret	
SECTION 4 – FIRST AID	MEASURES	
Ingestion		luce vomiting. Seek medical advice or contact
5.000		Ph 0800 POISON - 0800 764 766).
Eye		pious quantity of water for at least 15 minutes.
-	Eyelids to be held open.	
Skin	Remove contaminated cloth	ing and launder well before use. Wash affected
	areas or skin thoroughly wit	n soap and water. Seek medical advice if irritation
	develops.	
Inhalation		overed. If symptoms persist, seek medical advice.
Advice to Doctor	Treat symptomatically.	
SECTION 5 – FIRE FIGH		
Fire/Explosion Hazard		rs under fire conditions. Breathable air apparatus
	may be required in confined	spaces.
HAZCHEM Code IER Guide No	2X 47	
Extinguishing Media		powder, carbon dioxide or water spray.
Fire Fighting Instructions		safe area. Always wear positive-pressure self-
The Fighting instructions		us and full protective clothing. Do not allow water
		er supplies or drainage systems.
SECTION 6 – ACCIDENT	AL RELEASE MEASURES	
Personal Precautions	For appropriate personal pro	tective equipment (PPE), refer to section 8.
Spillage		h non-organic absorbent materials such as sand,
		absorbent (vermiculite). Prevent from entering
		. Collect contaminated absorbents in sealed open
		Wash area with detergent and water and absorb
		naterial. Dispose of recovered material through a
	regional/district council for di	stances disposal facility or contact the local
		sposar mormation.
SECTION 7 – HANDLING	AND STORAGE	
Storage		n. Store under lock and key, in original container,
U U		human and animal foodstuffs, medicines and
		isers. Segregate from incompatible hazardous
	substances (Classes 1, 4 &	5). Store in a cool, dry, well-ventilated place and
	protect from sunlight.	
Handling		eyes and inhalation of concentrate or spray mist.
		k or smoke. Wash face and hands before eating,
	drinking or smoking.	
Handler Competence		storage, handling, mixing, applying or disposing of
		a Certified Handler, or be trained, experienced or
		ith the requirements of the Health and Safety at
		ces) Regulations 2017 part 4.5 & 4.6 and the
		zardous Property Controls) Notice 2017 Part 4
Additional Paguiramenta	Subpart C.	ling use disposal and record keeping must be in
Additional Requirements		ling, use, disposal and record keeping must be in 2021 'Management of Agrichemicals', and relevant
	accordance with NZO 0409.2	
	local and regional council pla	





SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION Engineering Controls Handle in well ventilated areas, generally natural ventilation is adequate. Follow precaution statements on the label and the use and safety directions in Code of Practice for the Management of agrichemical NZS8409. Use only protective equipment bearing the mark of the Standards Association of Australia/ New Zealand. When mixing, using or controlling spills wear full respiratory protection (at least to organic vapour standard) eye protection, chemical resistant; coveralls, footwear and gloves.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid
Colour	Light yellow
Odour	Characteristic odour
Specific gravity	1.14 <u>+</u> 0.01
Flash point (°C)	108
Flammability Limits	Non combustible
Miscibility	Emulsify
Oxidising properties	Not oxidising
Explosive properties	Not explosive

SECTION 10 – STABILITY AND REACTIVITY		
Stability	Stable under normal conditions.	
Incompatibility	Incompatible with strong acids and bases, oxidizing agents.	
Hazardours Reactions	No	

SECTION 11 – TOXICOLOGICAL INFORMATION

This section describes effects which could occur if this product is not handled in accordance with this data sheet

this uata sheet.		
Toxicology Information	No specific toxicological data is available for this product. Data below	
	Information is for active constituent.	
Acute Toxicity	Acute Oral, LD ₅₀ (rat): 930 mg/kg	
Acute Toxicity		
	Acute Dermal, LD ₅₀ (rabbit): 13300 mg/kg	
	Inhalation, LC₅₀ (rat) (1hr): 1.04 mg/l	
Eye Irritating	Irritating.	
Skin Irritation	Irritating.	
Sensitisation Effects	Potential contact sensitiser in susceptible individuals.	
Carcinogenic Effects	In animal feeding studies, rats given high doses of alachlor developed	
	stomach, thyroid and nasal turbinate tumours.	
Tetratogenic (Birth)	None	
Effects		
Reproductive Effects	None	
Mutagenic Effects	None	
Systemic Effects	None	

This section describes eff sheet.	ects which could occur if this material is not handled in accordance with this data	
The following information is presented in respect of the active ingredient:		
Ecotoxic Effects	Acute Oral LD ₅₀ (Bobwhite quail): 1536 mg/kg	
	LC₅₀ (96hr) (Rainbow trout): 1.8 mg/l	
	LC ₅₀ (48hr) (Daphnia): 10 mg/l	
	Very toxic to some plant species (selective herbicide)	
	Non-toxic to bees	
Environmental Fate	Biodegradable. DT ₅₀ (soil) 14 days (typical)	

SECTION 13 - DISPOSAL CONSIDERATIONS		
Product	Dispose of this product only by using according to the label, or at an approved	
	landfill or other approved facility.	
Container	Ensure the container is empty. Triple rinse empty container and add rinsate to	





the spray tank. Recycle empty container through Agrecovery (0800 247 326, www.agrecovery.co.nz). Otherwise submit to a suitable refuse transfer station or hazardous waste receival facility. DO NOT reuse this container for any other purpose.

SECTION 14 – TRANSPORT INFORMATION			
Dangerous Goods			
UN Number	3082		
Proper Shipping Name	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.		
	(CONTAINS ALACHLOR)		
Class	9		
Subsidiary Class	None		
Packaging Group			
Additional Information	MARINE POLLUTANT		
MTQ (Non-Commercial)	250 L		
SECTION 15 – REGULATORY INFORMATION			

SECTION 15 - REGULATORY INFORMATION		
HSNO Approval No	HSR101602	
ACVM Approval No	P009080	
SECTION 16 – OTHER INFORMATION		

This SDS contains only safety-related information. For other data see product literature.		
Contact Points		
Police, Ambulance and Fire Service	111	
National Poisons Information Centre	0800 POISON (0800 764 766)	
Hazardous Substances Emergency	0800 Chemcall (0800 243 622)	