

PRODUCT SAFETY CARD

EMERGENCY INFORMATION AND STORAGE GUIDE/DANGEROUS GOODS DECLARATION						
UMBRELLA™		Non-ionic Spreader Sticker Surfactant.				
Appearance:		Clear amber viscous liquid.				
Proper shipping name:		Environmentally Hazardous Substance, Liquid, NOS				
Hazardous components: di-1-p-menthene Alcohol Ethoxylate		CAS: 34363-01-4 68131-40-8		Concentration: 96% 4%		
UN Number 3082	DG Class 9	Subsidiary Risk N/A	Packing Group III	Flash Point >93°C	HAZCHEM Code: •3Z	Marine Pollutant: Yes
HSNO Classifications: HSR002503 Serious Eye Damage/Irritation - Category 2 Sensitisation - Skin - Category 1 Long Term Hazards to the Aquatic Environment - Category 1			Tracking: No	Certified Handler: No	Max Transport Quantity (Note 1): 250L	IER Guide No (Note 2): 47
Emergency Procedures: 24hr Emergency No. 0800 CHEMCALL (243 6225) Australia 1800 127 406 Other locations +64 4 917 9888						
Vehicle	Switch off engine and electrical equipment. Keep people away and warn traffic. Check for spills/leaks. Call emergency services.					
Spill	Apply absorbent inert material such as soil, dry sand or vermiculite to the spill area. Form a barricade around spill and in front of drains or waterways in spill vicinity using inert material. Sweep up and dispose of safely in an approved landfill. Contact emergency services as required.					
Fire	Fine water spray, foam or dry agent. DO NOT use coarse water spray. Contain all run-off. Use liquid tight chemical suit and BA.					
First Aid Actions:						
If swallowed	Rinse mouth. Call a POISON CENTRE or doctor/physician if you feel unwell.					
If in eye	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.					
If on skin	Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse.					
If inhaled	Remove to fresh air and keep at rest in a position comfortable for breathing.					
Storage and Segregation Requirements						
General:	Store in a cool, dry, well ventilated place away from direct sunlight. Keep away from strong oxidizing agents. Do not store near foodstuffs or feedstuffs. Do not carry more than 2.5L on a passenger service vehicle.					
Location certificate N/A	Hazardous Atmosphere Zone N/A	No. of Fire Extinguishers N/A	Signage 100L	Emergency information Any quantity	Emergency plan 100L	Secondary containment 100L
Do Not Store with: (Note 3): Class 1, 5.1, 5.2, 7 and Foodstuffs Do not load with: (Note 4): Class 1 Segregate from: (Note 3,4): Class 5.1 & 5.2						
Segregation: Check the Hazardous Substances Regulations, Land Transport Rule Dangerous Goods 2005, Rule 45001 and Transport of Dangerous Goods on Land NZS 5433 for additional information.						
<p>Note 1: Quantity limit for DG transported for domestic or recreational purpose, as tools-of-trade, for agricultural or commercial purpose but not transported for hire or direct reward. NZS5433</p> <p>Note 2: Dangerous Goods - Initial Emergency Response Guide SNZ HB76</p> <p>Note 3: HSNO Act requirements (Hazardous Substances [Class 1-5 controls] regulations 2001)</p> <p>Note 4: As detailed in NZS5433 Transport of Dangerous Goods on Land.</p>						
Number and kind of packages:			Gross Weight:		Volume:	
Consignor:			Consignee:			
Dangerous Goods Declaration: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified packaged marked and labelled and are in all respects in proper condition for transport according to the applicable International and national rules, regulations and legislation. If NOT a dangerous good cross out this statement			Name:			
			Title:			
			Signature:		Date:	

This PSC summarises our best knowledge of the health and safety hazard information available for this product and how to safely handle and use it. Since the use of this information and the conditions of the use of this product are not under the control of GroChem, it is the user's responsibility to determine conditions of safe use of the product.