

Manufacturer:

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PRODUCT SAFETY CARD

Refer to the safety data sheet for additional information

TRANSFORMER®

Use: Soil Conditioner

Substance: Green liquid containing 194 g/litre of Alcohol Ethoxylate (CAS 84133-50-6).



WARNING

GHS Hazard Statements

Flammable liquid and vapour. Causes serious eye irritation. Suspected of damaging fertility or the unborn child.

GHS Precautionary Statements: - Prevention

- P201: Obtain special instructions before use.
- P202: Do not handle until all safety precautions have been read and understood.
- P210: Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking.
- P233: Keep container tightly closed.
- P240: Ground and bond container and receiving equipment.
- P241: Use explosion-proof electrical/ventilating/lighting equipment.
- P242: Use non-sparking tools.
- P243: Take action against static discharge.
- P264: Wash thoroughly after handling.
- P280: Wear protective gloves/protective clothing/eye protection/face protection.

GHS Precautionary Statements: - Response

P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower.

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P308+P313; IF exposed or concerned: Get medical advice/ attention.

P337+P317: If eye irritation persists: Get medical help.

P370+P378: In case of fire: Use water fog, foam, dry chemical powder, carbon dioxide to extinguish.

GHS Precautionary Statements: - Storage

P403+P235: Store in a well-ventilated place. Keep cool. P405: Store locked up.

GHS Precautionary Statements: - Disposal

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

UN No.	DG Class	Subsidiary Risk Class	Packing Group	Flash Point(°C)	HAZCHEM	Marine Pollutant	Maximum Transport Quantity
N/A	N/A	N/A	N/A	36 °C	N/A	N/A	N/A
Proper Shipping Name		HSNO Approval Number		Tracking Required		Approved Handler	IER Guide
This product is not classified as a Dangerous Good for transport in New Zealand. Refer to section 14 of the SDS.		HSR002495		No		N/A	N/A

EMERGENCY PROCEDURES		24 HOUR ADVICE IN AN EMERGENCY ONLY: +1(703)527-3887			
IF THIS HAPPENS	DO THIS				
Tanker/Vehicle Accident	Switch off engine and electrical equipment Call the emergency services: Dial 111.	Keep people away, warn other traffic. Check for spills, leaks.			

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Location Certificate		Hazardous Atmosphere Zone	Number of Fire Extinguishers	Hazard Class & Emergency Action Signage	Emergency Information	Emergency Plan	Secondary Containmen				
				stances of the same hazard th nicals and the HSNO Regulati		antity must be co	onsidered. For				
				ers and tightly closed. Keep a . Keep away from heat, spark							
per hour) should b other engineering	e used. control	Ventilation rates shous s to maintain airborne	Id be matched to a levels below real	d local exhaust ventilation. Go conditions. If applicable, use p commended exposure limits. station. Provide easy access	process enclosur If exposure limit	es, local exhaus ts have not bee	t ventilation, or en established				
ilares, sparks, or vapour. Do not to Pregnant or breas For personal prote	flames ouch dar tfeeding ection, s	in immediate area). V maged containers or women must not han ee section 8 of the SD	Vear appropriate p spilled material u dle this product. Lo S.	ay from and upwind of spill/le protective equipment and clo nless wearing appropriate pr ocal authorities should be adv	thing during clea otective clothing ised if significant	an-up. Avoid bro . Ensure adequ spillages canno	eathing mist or ate ventilation. t be contained.				
HANDLING, S	TORA	GE, AND SEGRE	EGATION								
lf inhaled	Мо	Move to fresh air and keep at rest in a position comfortable for breathing. Call a Physician if symptoms develop or persi									
lf on skin		Remove contaminated clothing immediately and wash skin with soap and water. Get medical attention if irritation develops and persists. Wash contaminated clothing before reuse.									
If in eyes		Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.									
If swallowed		Rinse mouth. Get medical attention if symptoms occur. Do NOT induce vomiting. For advice, contact a Poison Centre or a doctor immediately.									
FIRST AID											
		ecial protective equip f-contained breathing		i <u>ters</u> protective clothing must be v	vorn in case of fi	re.					
		suitable extinguishir not use water jet as a		this will spread the fire.							
		itable extinguishing ater fog. Foam. Dry che		arbon dioxide (CO2).							
Fire	Call the Fire Service: Dial 111. In case of fire and/or explosion, do not breathe fumes. Coordinate firefighting measures to the fire surroundings. Do not allow firefighting water to enter drains or water courses. Collect contaminated water separately. Fight fire with normal precautions from a reasonable distance.										
	Small Spills: Absorb with earth, sand or other non-combustible material and transfer to containers for later disposal. Wipe up with absorbent material (e.g., cloth, fleece). Clean surface thoroughly to remove residual contamination. Never return spills to original containers for re-use. For waste disposal, see section 13 of the TRANSFORMER SDS.										
	cor Fol	Large Spills: Stop the flow of material if this is without risk. Dike the spilled material, where this is possible. Use a non combustible material like vermiculite, sand, or earth to soak up the product and place into a container for later disposal Following product recovery, flush area with water.									
	Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Take precautionary measures against static discharge. Use only non-sparking tools. Keep combustibles (wood, paper, oil, etc.) away from spilled material. Prevent product from entering drains.										
	For Hazardous Materials [or Dangerous Goods] Incidents, Spill, Leak, Fire, Exposure, or Accident Call CHEMTREC day or night, within New Zealand: +64 9-801 0034, outside New Zealand: +1(703)527-3887.										

DISCLAIMER: The information provided above is believed to be accurate. However, Rovensa Next assumes no responsibility for the accuracy, completeness, or suitability of this information. The Consignor and Consignee are responsible for determining the suitability and accuracy of this information for their purposes, and to ensure that the most current version of this Product Safety Card is used.

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