

Safety Data Sheet

Date of current edition: 16 September 2024

Product Identifier	
	EL Tuf Dissues Multi-Course
Product names: Product code number:	EL+ Turf Pigment - Birdie Green 556000E100L053
ormula:	Proprietary
Chemical family: T.S.C.A. status:	Organic Pigment In compliance
Restrictions on Use	
estrictions on use:	Concentrated product should be used according to specified dilution rates.
Supplier of Safety Data Sheet	
Enviro-Lawn, LLC 5535 Memorial Drive Ste F-1226 Houston, TX 77007	
Phone: 281-460-1739	
mergency Telephone Number	r
Chemtrec: 800-424-9300	
SECTION 2: HAZARDS ID	DENTIFICATION
GHS classification of the substa	ance or mixture
Health category 2B - eye irritant	
Pictogram	
None	
Signal word	
Varning	
Hazard statements	
1320: causes eye irritation	
Precautionary statements	
264: wash face, hands and any exposed	t skin thoroughly after bandling
P273: avoid release to the environment P305 + P351 + P338: if in eyes, rinse cau	tiously with water for 15 minutes; remove contact lenses (if present and easy to do) and continue rinsing e with local, state and federal requlations as applicable
SECTION 3: COMPOSITI	ON / INFORMATION ON INGREDIENTS
ormula	
he exact ingredients, amounts and com	position of non-hazardous components have been withheld as a trade secret.
The exact ingredients, amounts and com SECTION 4: FIRST AID M	aposition of non-hazardous components have been withheld as a trade secret. IEASURES
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Safety Data Sheet

	ITAL RELEASE MEASURES			
Personal precautions, prot	ective equipment and emergency procedures			
For non-emergency personnel:	Evacuate unnecessary personnel			
For emergency responders:	Equip cleanup personnel with proper safety equipment and protection. Ventilate area.			
Environmental Precaution	S			
Prevent entry to sewers and public	waterways (e.g. lakes, streams, rivers, etc.). Notify authorities in the event product enters sewers or public waterways.			
Methods and materials for	r containment and cleaning up			
	soak up spills with inert solids such as clay or diatomaceous earth as soon as possible. Collect spillage and place in appropriate waste disposal containers. Cleant ater. Do not touch or walk through spilled material; stop leak if you can do so without risk. Place absorbent material in labeled sealable bags.			
Reference to other section	IS			
See Section 7 for information on sa See Section 8 for information on ex See Section 13 for disposal conside	xposure controls and personal protection equipment			
SECTION 7: HANDLI	NG AND STORAGE			
Precautions for safe handl				
	-			
Precautions for safe handling:	Avoid contact with skin and eyes. Avoid inhalation of vapor or mist. Exercise the greatest of care when handling or opening a container. Do not use or dispose of an empty container before it has been cleaned. Contaminated clothing should be immediately removed and cleaned with soap and water. Do not eat or drink while working with material. See Section 8 for information on personal protective equipment.			
Conditions for safe storage	e, including any incompatibilities			
Storage conditions:	Keep only in original container. Store in a cool ventilated area. Keep container closed when not in use.			
Incompatible products:	Strong bases and strong acids.			
Incompatible materials:	Sources of ignition. Direct sunlight.			
Storage temperature:	Do not let product freeze. Store between $41^\circ F$ and $108^\circ F$ (5°C and $42^\circ C$) .			
SECTION 8: EXPOSUI	RE CONTROLS / PERSONAL PROTECTION			
Control parameters				
Component	OEL Type Long Term / Short Term			
EL+ Turf Pigment	ACGIH Not applicable			
EL+ Turf Pigment	OSHA Not applicable			
Exposure limits				
Personal protective equipment:	Avoid all unnecessary exposure. Wear protective clothing.			
Hand protection:	Wear protective gloves.			
Eye protection:	Wear chemical goggles or safety glasses.			
Respiratory protection:	Inhalation of dust and aerosols should be prevented by use of a NIOSH approved dust respirator.			
Other information:	Do not eat, drink or smoke during use.			
SECTION 9: PHYSICA	L AND CHEMICAL PROPERTIES			
Information on basic physi	ical and chemical properties			
Physical state: Color:	Liquid Green			
Odor:	None			
Odor threshold:	Not determined			
Solubility threshold: pH:	Dispersible Not determined			
Melting point:	Not determined			
Freezing point:	<= 32°F or 0°C			
Boiling point:	>= 220°F or 104°C			
Flash point: Relative evaporation rate:	>260°F or 127°C Not determined			
Flammability (solid, gas):	Not determined			
Explosive limits:	Not determined			
Explosive properites:	Not determined			
Oxidising properties:	Not determined			
Vapour pressure: Polativo dopsitur	Not determined Not determined			
Relative density: Relative vapour pressure:	Not determined			
Density:	Not determined			
Log Pow:	Not determined			
Log Kow:	Not determined			
Auto-ignition temperature:	Not determined			
Decomposition temperature:	Not determined			
UEL: LEL:	Not determined Not determined			
Viscosity:	Not determined			
Viscosity: Viscosity, kinematic: Viscosity, dynamic:	Not determined Not determined Not determined			

Safety Data Sheet

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Other information							
VOC Content:	De minimis						
SECTION 10: STABILITY AN	ND REACTIVITY						
Thermal decomposition							
No thermal decomposition when stored and	d handled correctly.						
Chemical stability and reactivity							
Stable under normal conditions.							
Possibility of hazardous reactions	s						
Not established.							
Conditions to avoid							
Direct sunlight. Extremely high (>260°F or	127°C) or low temperatur	res (<= 32°F or 0°C).					
Incompatible materials							
Strong acids and strong bases.							
Hazardous decomposition produc	cts						
Carbon monoxide, carbon dioxide and nitrog							
SECTION 11: TOXICOLOGI	CAL INFORMAT	ION					
Information on toxicological effe							
Acute toxicity: Skin corrosion / irritation:	Not classified Not classified						
Serious eye damage / irritation:	Not classified						
Respiratory or skin sensitisation: Germ cell mutagenicity:	Not classified Not classified						
Carcinogenicity:	Not classified						
Reproductive toxicity: Specific organ toxicity (single exposure):	Not classified Not classified						
Specific organ toxicity (repeated exposure):	Not classified						
Aspiration hazard: Animal toxicity oral LD50 (ingestion)	Not classified >5,000 mg/kg (rat)						
Eye effects:	Irritant (rabbit)						
Skin effects: Sensitization:	Non-irritant Not expected						
Potential advese human health effects:		the classification criteria an	e not met.				
Primary route of exposure: Inhalation:	Yes	Skin absorption:	Yes	Ingestion:	Yes		
Skin contact:	Yes	Eye contact:	Yes	0			
Carcinogen status: IARC:	No	NTP:	No	OSHA:	No		
HMIS:	100E						
Cronic effects of overexposure: Signs and symptoms of overexposure:	None known May be irritating to eyes	and respiratory tract.					
Medical conditions aggrivated:			condition may be more susce	ptible to the effects of th	is product.		
SECTION 12: ECOLOGICAL	INFORMATION	l -					
Bacterial toxicity EC50							
Not determined.							
Persistance and degradability							
< 40%							
Fish toxicity LC50							
Not determined.							
Mobility in soil							
Not determined.							
Other adverse effects							
Avoid release to the environment.							
SECTION 13: DISPOSAL CO	ONSIDERATIONS	5					
Waste treatment methods							
Waste disposal recommendations:	Dispose of in a safe man	ner in accordance with local	, state and federal regulation				
Uncleaned packaging:	Treat in same manner as		, state and reactal regulations				
Ecology - waste material:	Avoid release to the envir						
SECTION 14: TRANSPORTATION INFORMATION							
Department of Transportation (D	(101)						
Not regulated.							
Dropor chipping							
Proper shipping name							
Non-hazardous ink material.							
Non-hazardous ink material. Freight class package							
Non-hazardous ink material. Freight class package 55							
Non-hazardous ink material. Freight class package 55 IATA							
Non-hazardous ink material. Freight class package 55 IATA Not regulated.							
Non-hazardous ink material. Freight class package 55 IATA Not regulated. IMDG							
Non-hazardous ink material. Freight class package 55 IATA Not regulated.						Page 3 of 4	

Safety Data Sheet

SECTION 15: REGUI	ATORY INFORMATION
US Federal regulations	
International regulations	
Canada: No additional information availa	ble
EU regulations: This product is not subject to the	German ordinance that bans certain azo dyes or the 19th Amendment of the Council Directive 76/769/EEC
Classification according to Regulation additional information available	
Classification according to Direct Not classified	ive 67 / 548 / EEC [DSD] or 1999 / 45 / EC [DPD]
US state regulations	
California Proposition 65 This product does not contain and	y components currently on the California List of Known Carcinogens and Reproductive Toxins
SECTION 16: OTHER	RINFORMATION
Other information:	None
NFPA health hazard:	1 - Exposure could cause irritation but only minor residual injury even if no treatment is given
NFPA fire hazard:	0 - Materials that will not burn
NFPA reactivity:	0 - Normally stable even under fire exposure conditions; not normally reactive with water
NFPA specific hazard:	None
HMIS III Rating	
Health:	1 Slight Hazard - Irritation or minor reversible injury possible
Flammability:	0 Minimal Hazard - Materials that will not burn
Physical:	0 Minimal Hazard - Materials that are normally stable even under fire conditions and will NOT react with water, polymerize, decompose, condense, or self-react. Non-explosive.
Personal protection:	B - Safety glasses and gloves
DISCLAIMER	

This information is supplied under the OSHA Hazard Communication Standard and is offered in good faith based on data available to use that we believe to be true and accurate. General industrial hygeine and safe handling procedures are believed to be applicable to this product. User should review these recommendations in the specific context of intended use and determine applicability. No warranty, expressed or implied, is made regarding the accuracy of this data, the hazards connected with the use of this material, or the results to be obtained from the use thereof. Enviro-Lawn assumes no responsibility for damage or injury from the use of this product described herein. Data provided herein are typical and not intended for use as the product specifications.