SAFETY DATA SHEET

1. Identification

Product identifier	Jonathan Green Turf-Pro	Veri-Green 22-0-5
Other means of identification	None.	
Recommended use	Not available.	
Recommended restrictions	None known.	
Manufacturer/Importer/Supplier	Distributor information	
Distributor		
Company name	JONATHAN GREEN & SON	IS, INC.
Address	PO BOX 326	
	FARMINGDALE, NJ 07727	
	United States	
Telephone	Not available.	
E-mail	support@jonathangreen.com	
Emergency phone number	CHEMTREC	800-424-9300
2. Hazard(s) identification		

Physical hazards	Not classified.	
Health hazards	Carcinogenicity	Category 1A
	Specific target organ toxicity, repeated exposure	Category 1
OSHA defined hazards	Not classified.	

Label elements



Signal word	Danger
Hazard statement	May cause cancer. Causes damage to organs through prolonged or repeated exposure.
Precautionary statement	
Prevention	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection.
Response	If exposed or concerned: Get medical advice/attention.
Storage	Store locked up.
Disposal	Dispose of contents/container in accordance with local/regional/national/international regulations.
Hazard(s) not otherwise classified (HNOC)	None known.
Supplemental information	100% of the mixture consists of component(s) of unknown acute dermal toxicity. 100% of the mixture consists of component(s) of unknown acute inhalation toxicity.

3. Composition/information on ingredients

Mixtures			
Chemical name	Common name and synonyms	CAS number	%
UREA		57-13-6	47.8
LIMESTONE (CALCIUM CARBONATE)		471-34-1	44.1
POTASH		7447-40-7	8.1

*Designates that a specific chemical identity and/or percentage of composition has been withheld as a trade secret.

4. First-aid measures

Inhalation	Move to fresh air. Call a physician if symptoms develop or persist.
Skin contact	Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact	Do not rub eyes. Rinse with water. Get medical attention if irritation develops and persists.
Ingestion	Rinse mouth. Get medical attention if symptoms occur.
Most important symptoms/effects, acute and delayed	Dusts may irritate the respiratory tract, skin and eyes. Coughing. Prolonged exposure may cause chronic effects.
Indication of immediate medical attention and special treatment needed	Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.
General information	IF exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.
5. Fire-fighting measures	

Suitable extinguishing media	Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2).
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire fighting equipment/instructions	Use water spray to cool unopened containers.
Specific methods General fire hazards	Use standard firefighting procedures and consider the hazards of other involved materials. No unusual fire or explosion hazards noted.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Do not breathe dust. Use a NIOSH/MSHA approved respirator if there is a risk of exposure to dust/fume at levels exceeding the exposure limits. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	Avoid dispersal of dust in the air (i.e., clearing dust surfaces with compressed air). Collect dust using a vacuum cleaner equipped with HEPA filter. Prevent entry into waterways, sewer, basements or confined areas. Stop the flow of material, if this is without risk.
	Large Spills: Wet down with water and dike for later disposal. Shovel the material into waste container. Following product recovery, flush area with water.
	Small Spills: Sweep up or vacuum up spillage and collect in suitable container for disposal.
	Never return spills to original containers for re-use. Put material in suitable, covered, labeled containers. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid discharge into drains, water courses or onto the ground.
7. Handling and storage	
Precautions for safe handling	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Minimize dust generation and accumulation. Provide appropriate exhaust ventilation at places where dust is formed. Do not breathe dust. Avoid prolonged exposure. When using, do not eat, drink or smoke. Should be handled in closed systems, if possible. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Observe good industrial hygiene practices.
Conditions for safe storage, including any incompatibilities	Store locked up. Store in original tightly closed container. Store in a well-ventilated place. Store away from incompatible materials (see Section 10 of the SDS).

8. Exposure controls/personal protection

Occupational exposure limits

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit. At this time, the other constituents have no known exposure limits.

Components	Туре	Value	Form
LIMESTONE (CALCIUM CARBONATE) (CAS 471-34-1)	PEL	5 mg/m3	Respirable fraction.
		15 mg/m3	Total dust.
US. NIOSH: Pocket Guide			_
Components	Туре	Value	Form
LIMESTONE (CALCIUM CARBONATE) (CAS 471-34-1)	TWA	5 mg/m3	Respirable.
,		10 mg/m3	Total
US. Workplace Environme	ental Exposure Level (WEEL) Guides		
Components	Туре	Value	Form
UREA (CAS 57-13-6)	TWA	10 mg/m3	Total particulate.
ological limit values	No biological exposure limits noted for	the ingredient(s).	
propriate engineering	Good general ventilation (typically 10 a		
•	Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainte exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), so ground, cut, or used in any operation v ventilation to keep exposures below th	plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt to maintain concentrations uitable respiratory protection which may generate dusts, us	ures, local exhaust ventilation ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is se appropriate local exhaust
opropriate engineering ntrols	should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), so ground, cut, or used in any operation v	plicable, use process enclose in airborne levels below reco hed, maintain airborne levels at to maintain concentrations uitable respiratory protection which may generate dusts, us e recommended exposure lir	ures, local exhaust ventilation ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is se appropriate local exhaust
opropriate engineering ntrols	should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), so ground, cut, or used in any operation v ventilation to keep exposures below th	plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels to maintain concentrations uitable respiratory protection which may generate dusts, us e recommended exposure lir nt	ures, local exhaust ventilatio ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is se appropriate local exhaust nits.
opropriate engineering introls dividual protection measure	should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), si ground, cut, or used in any operation v ventilation to keep exposures below th s, such as personal protective equipme	plicable, use process enclose in airborne levels below reco hed, maintain airborne levels at to maintain concentrations uitable respiratory protection which may generate dusts, us e recommended exposure lir nt artridge, full facepiece, dust an	ures, local exhaust ventilatio ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is se appropriate local exhaust nits.
dividual protection measure Eye/face protection Skin protection	should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), si ground, cut, or used in any operation v ventilation to keep exposures below th s, such as personal protective equipme Chemical respirator with organic vapor ca	plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels it to maintain concentrations uitable respiratory protection which may generate dusts, us e recommended exposure lir nt artridge, full facepiece, dust an loves.	ures, local exhaust ventilatio ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is se appropriate local exhaust nits. d mist filter.
dividual protection measure Eye/face protection Skin protection Hand protection	should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), si ground, cut, or used in any operation v ventilation to keep exposures below th s, such as personal protective equipme Chemical respirator with organic vapor ca Wear appropriate chemical resistant g	plicable, use process enclose in airborne levels below reco hed, maintain airborne levels in to maintain concentrations uitable respiratory protection which may generate dusts, us e recommended exposure lir nt artridge, full facepiece, dust an loves. lothing. Use of an impervious a tor if there is a risk of expose	ures, local exhaust ventilatio ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is appropriate local exhaust nits. d mist filter. apron is recommended. ure to dust/fume at levels
dividual protection measure Eye/face protection Skin protection Hand protection Other	should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis engineering measures are not sufficier Occupational Exposure Limit (OEL), si ground, cut, or used in any operation v ventilation to keep exposures below th s, such as personal protective equipme Chemical respirator with organic vapor ca Wear appropriate chemical resistant g Wear appropriate chemical resistant c Use a NIOSH/MSHA approved respira exceeding the exposure limits. Chemic	plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels in to maintain concentrations uitable respiratory protection which may generate dusts, us e recommended exposure lin nt artridge, full facepiece, dust an loves. lothing. Use of an impervious a tor if there is a risk of exposu- cal respirator with organic var	ures, local exhaust ventilatio ommended exposure limits. to an acceptable level. If of dust particulates below th must be worn. If material is appropriate local exhaust nits. d mist filter. apron is recommended. ure to dust/fume at levels

9. Physical and chemical properties

Appearance	
Physical state	Solid.
Form	Granular.
Color	Not available.
Odor	Not available.
Odor threshold	Not available.
рН	Not available.
Melting point/freezing point	270.86 °F (132.7 °C) estimated
Initial boiling point and boiling 2 range	2732 °F (1500 °C) estimated
Flash point	Not available.
Evaporation rate	Not available.
Flammability (solid, gas)	Not available.
Upper/lower flammability or exp	losive limits
Flammability limit - lower	Not available.

Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	0.00001 hPa estimated
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	Not available.
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Density	11.84 lbs/gal estimated
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
Specific gravity	1.42 estimated
10. Stability and reactivity	
Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	Hazardous polymerization does not occur.
Conditions to avoid	Contact with incompatible materials.
Incompatible materials	Acids. Fluorine.
Hazardous decomposition products	No hazardous decomposition products are known.
•	No hazardous decomposition products are known.

11. Toxicological information

Information on likely routes of exposure

Inhalation	May cause damage to organs through prolonged or repeated exposure by inhalation. Dust may irritate respiratory system.
Skin contact	Dust or powder may irritate the skin.
Eye contact	Dust may irritate the eyes.
Ingestion	Expected to be a low ingestion hazard.
Symptoms related to the physical, chemical and toxicological characteristics	Dusts may irritate the respiratory tract, skin and eyes. Coughing.
Information on toxicological effects	3
Acute toxicity	Not known.
Skin corrosion/irritation	Prolonged skin contact may cause temporary irritation.
Serious eye damage/eye irritation	Direct contact with eyes may cause temporary irritation.
Respiratory or skin sensitization	
Respiratory sensitization	Not a respiratory sensitizer.
Skin sensitization	This product is not expected to cause skin sensitization.
Germ cell mutagenicity	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.
Carcinogenicity	May cause cancer.
IARC Monographs. Overall E	valuation of Carcinogenicity
Not listed.	

Not regulated. US. National Toxicology Pro	ed Substances (29 CFR 1910.1001-1052) ogram (NTP) Report on Carcinogens
Not listed.	
Reproductive toxicity	This product is not expected to cause reproductive or developmental effects.
Specific target organ toxicity - single exposure	Not classified.
Specific target organ toxicity - repeated exposure	Causes damage to organs through prolonged or repeated exposure.
Aspiration hazard	Not an aspiration hazard.
Chronic effects	Causes damage to organs through prolonged or repeated exposure. Prolonged inhalation may be harmful.

12. Ecological information

Ecotoxicity	The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.					
Components	possibility that	Species	Test Results			
LIMESTONE (CALCIUM CARBONATE) (CAS 471-34-1)						
Aquatic						
Fish	LC50	Western mosquitofish (Gambusia affinis)	> 56000 mg/l, 96 hours			
UREA (CAS 57-13-6)						
Aquatic						
Crustacea	EC50	Water flea (Daphnia magna)	3910 mg/l, 48 hours			
Fish	LC50	Giant gourami (Colisa fasciata)	5 mg/l, 96 hours			
Persistence and degradability	No data is av	No data is available on the degradability of any ingredients in the mixture.				
Bioaccumulative potential						
Partition coefficient n-octanol / water (log Kow) UREA -2.11						
Mobility in soil	No data avail	No data available.				
Other adverse effects		No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.				
13. Disposal considerations						
Disposal instructions		Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose of contents/container in accordance with local/regional/national/international regulations.				
Local disposal regulations	Dispose in ac	Dispose in accordance with all applicable regulations.				
Hazardous waste code		The waste code should be assigned in discussion between the user, the producer and the waste disposal company.				
Waste from residues / unused products	product reside	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).				
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.					
14 Transport information						

14. Transport information

DOT	
UN number	UN3077
UN proper shipping name	Environmentally hazardous substances, solid, n.o.s. (UREA)
Transport hazard class(es)	
Class	9
Subsidiary risk	-
Label(s)	9
Packing group	III
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling.
Special provisions	8, 146, 335, A112, B54, IB8, IP3, N20, T1, TP33
Packaging exceptions	155

Packaging non bulk Packaging bulk	213 240
ΙΑΤΑ	2.0
UN number	UN3077
UN proper shipping name Transport hazard class(es)	Environmentally hazardous substance, solid, n.o.s. (UREA)
Class	9
Subsidiary	
risk Packing group	III
Environmental	Yes
hazards ERG Code	9L
Special precautions for user Other information	Read safety instructions, SDS and emergency procedures before handling.
Passenger and cargo aircraft	Allowed with restrictions.
Cargo aircraft only	Allowed with restrictions.
IMDG	
UN number	UN3077
UN proper shipping name	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (UREA), MARINE POLLUTANT
Transport hazard class(es)	
Class	9
Subsidiary risk	
Packing group	III
Environmental hazards	
Marine pollutant	Yes
EmS	F-A, S-F
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling.
Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code	Not applicable.

DOT; IATA; IMDG



Marine pollutant



General information

IMDG Regulated Marine Pollutant.

15. Regulatory information

US federal regulations

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

Not regulated.	amee List (40 CER 202.4)	
CERCLA Hazardous Substa Not listed.	ance List (40 CFR 302.4)	
SARA 304 Emergency relea	ase notification	
	ed Substances (29 CFR 1910.1001-1052)	
Not regulated.		
SARA 302 Extremely hazar	eauthorization Act of 1986 (SARA) dous substance	
Not listed. SARA 311/312 Hazardous chemical	Yes	
Classified hazard categories	Carcinogenicity Specific target organ toxicity (single or repeated exposure)	
SARA 313 (TRI reporting) Not regulated.		
her federal regulations		
•	n 112 Hazardous Air Pollutants (HAPs) List	
Not regulated.		
	n 112(r) Accidental Release Prevention (40 CFR 68.130)	
NUL LEQUIALEU.		
U	Not regulated	
Safe Drinking Water Act (SDWA)	Not regulated.	
Safe Drinking Water Act	Not regulated.	
Safe Drinking Water Act (SDWA)		
Safe Drinking Water Act (SDWA) S state regulations California Proposition		
Safe Drinking Water Act (SDWA) S state regulations California Proposition	 65 California Safe Drinking Water and Toxic Enforcement Act of 2016 (is not known to contain any chemicals currently listed as carcinoge) 	
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Safe Drinking Water Act (SDWA) S state regulations California Proposition WARNING	 65 California Safe Drinking Water and Toxic Enforcement Act of 2016 (is not known to contain any chemicals currently listed as carcinoger more information go to www.P65Warnings.ca.gov. 	ns or reproductive toxins. Fo On inventory (yes/ne
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Safe Drinking Water Act (SDWA) S state regulations California Proposition WARNING WARNING Canada Inventories Country(s) or region Australia Canada Canada Canada China Europe Europe Japan Korea New Zealand	 65 California Safe Drinking Water and Toxic Enforcement Act of 2016 (is not known to contain any chemicals currently listed as carcinoger more information go to www.P65Warnings.ca.gov. Inventory name Australian Inventory of Chemical Substances (AICS) Domestic Substances List (DSL) Non-Domestic Substances List (NDSL) Inventory of Existing Chemical Substances in China (IECSC) European Inventory of Existing Commercial Chemical Substances (EINECS) European List of Notified Chemical Substances (ELINCS) Inventory of Existing and New Chemical Substances (ENCS) Existing Chemicals List (ECL) New Zealand Inventory Philippine Inventory of Chemicals and Chemical Substances 	ns or reproductive toxins. Fo On inventory (yes/nc Y Y Y Y Y Y Y Y Y

16. Other information, including date of preparation or last revision

Issue date	01-03-2018
Version #	01

JONATHAN GREEN & SONS, INC. cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information in the sheet was written based on the best knowledge and experience currently available.