SAFETY DATA SHEET (SDS) This SDS complies with OSHA's Hazard Communication Standard 29 CFR 1910.1200(g) and GHS Rev. 05



SECTION 1 - PRODUCT & COMPANY IDENTIFICATION									
Product Identifier:			-l. 2 5	SECTION 8 - EXPOSURE CONTROLS/ PERSONAL PROTECTION Occupational Exposure Limits: This product does not contain any hazardous materials					
Product identifier:	SSS Spring Green [®] Urinal Screen With Bio-Enzymatic Block 3.5 oz. (Item #11029) SSS Spring Green [®] Bio-Enzymatic Urinal Block 3.5 oz.				with occupational expo		loes not contain any nazardous ma	liendis	
					Engineering Controls:	No special controls requ	uired.		
	(Item #11036)				Eye/Face Personal Protective Equipment: Not required with expected use.				
	SSS Spring Green [®] Bio-Enzymatic Toilet Rim Stick				Skin and Body Persona	I Protective Equipment	t: Not required with expected use	<u>.</u>	
	(Item #11030)				Respiratory Personal Protective Equipment: Not required with expected use.				
Recommended Use(s):	Deodorizes, consumes	s and eliminates od	ors in drains.		General Hygiene Considerations: Handle in accordance with good hygiene and safety practice.				
	Ready-To-Use in urina	nals, toilets and portable toilets.			SECT	TION 9 - PHYSICAL	& CHEMICAL CHARACTERIS	STICS	
Uses Advised Against:	None known.				Appearance	Block	Upper Flammability Limit	Not applicable	
Manufactured For:	Triple S				Physical State	Solid	Lower Flammability Limit	Not applicable	
Address:	2 Executive Park Drive	1			Color	White	Vapor Pressure (mm Hg)	Not applicable	
	Billerica, MA 01862			Odor	Pleasant	Vapor Density (Air=1)	Not applicable		
Website:	/ebsite: www.triple-s.com				Odor Threshold	No data available	Relative Density	No data available	
E-mail Address:	mail Address: info@triple-s.com				рН	Not applicable	Solubility	Soluble in water	
Information Telephone:	formation Telephone: (978) 667-7900				Freezing Point	Not applicable	Partition Coefficient	Not applicable	
Emergency Telephone:	mergency Telephone: (888) 779-1339				Melting Point	Not applicable	Auto-ignition Temp.	Not applicable	
SECTION 2 - HAZARD(S) IDENTIFICATION					Boiling Point/Range	Not applicable	Decomposition Temp.	Not applicable	
GHS Classification:	This product is not clas	ssified as hazardou	s under GHS.		Flash Point	Not applicable	Viscosity	Not applicable	
GHS Label Elements:					Evaporation Rate	Not applicable	Bulk Density	No data available	
GHS Symbol(s):	Symbol(s): None (non-regulated product).				Flammability	Not applicable	VOC Content (% wt.)	<3%	
GHS Signal Word(s):	None (non-regulate	ed product).				SECTION 10 - S	TABILITY & REACTIVITY		
GHS Warning Statement(s):	: None (non-regulate	ed product).			Reactivity: None know	ın.			
Precautionary Statements:					Chemical Stability: Sta	ble.	Chemical Polymerization	on: Will not occur.	
Other Information:	May cause slight ey		out of reach of chi	ldren.	Possibility of Hazardou	Is Reactions: None kno	wn. Conditions to Av	bid: None known.	
Hazards Not Otherwise Clas	ssified (HNOC): N	lone known.			Incompatible Material	s: None known.	Hazardous Decomposition Produ	icts: None known.	
Interactions with Other Che	emicals: N	lone known.			SECTION 11 - TOXICOLOGICAL INFORMATION				
						Likely Routes of Exposure: Eyes, skin, ingestion, inhalation.			
NFPA Rating: HMIS Rating:					Acute Oral Toxicity: Ingestion of product may cause slight irritation to gastrointestinal tract.				
					Acute Dermal Toxicity: No data available.				
0 FLAMMABILITY 0 REACTIVITY PROTECTIVE EQUIPMENT					Skin Irritation: No data available.				
					Eye Irritation: May cause slight eye irritation.				
					Acute Inhalation Toxicity: Direct inhalation may cause slight nasal irritation.				
~		-			Skin Sensitization: No data available.				
SECTION 3 - (COMPOSITION/ INF	ORMATION OF		S	Germ Cell Mutagenicit				
Ingredient/ Che	-	CAS No.	Weight %		Carcinogenicity: No components present at 0.1% or greater are listed as carcinogens by				
			<70		ACGIH, IARC, NTP or OSHA.				
Sodium Tallowate					Reproductive Toxicity:				
Sodium Bicarbonate		144-55-8	<10		STOT Single Exposure: No data available.				
Sodium Chloride		7647-14-5	<10		STOT Repeated Exposure: No data available.				
Decyl Glu		68515-73-1	<7		Aspiration Hazard: No				
Essentia		Proprietary	<3				OLOGICAL INFORMATION		
Enzyn		Proprietary	<3		Biodegradability: This product contains a combination of readily biodegradable surfactants				
Polyethyler		25322-68-3	<3		and natural minerals found in the earth. The plastic enclosure is recyclable.				
Microbes (non		Proprietary <3			Aquatic Toxicity: No data available.				
	Specific chemical identity and/or exact percentage of composition of the product has					Aquatic Toxicity: No data available. Persistence & Degradability: No data available.			
been withheld as a Trade Se			ie produce nas		Bioaccumulative Poter	•			
been withincid as a frade se	SECTION 4 - FIRST		2		Mobility in Soil: No da				
Most Important Sumptoms									
Most Important Symptoms and Effects: May cause slight eye irritation.					Other Adverse Effects: No data available. SECTION 13 - DISPOSAL CONSIDERATIONS				
Eye Contact: If eye irritation occurs, remove contact lenses and rinse eyes with water									
for several minutes. Repeat as necessary. Skin Contact: Wash with soap and water.					Disposal: Dispose of product waste and packaging in accordance with federal, state and				
Inhalation: If direct inhalation occurs and causes nasal irritation, move to fresh air.					local regulations.		SPORTATION INFORMATIO	N	
Innalation: If direct innalation occurs and causes has a irritation, move to fresh air. Ingestion: Drink several glasses of water. Consult a physician if discomfort occurs.								•	
Note to Physician: Treat symptomatically.					DOT: Not regulated as a dangerous or hazardous product.				
SECTION 5 - FIRE FIGHTING MEASURES					TDG, ICAO, IATA, IMDG/IMO: Not regulated as a dangerous or hazardous product. Proper Shipping Name: Non-Hazardous Product				
Fire Extinguishing Media: This product does not support combustion. Use					Proper Shipping Name: Non-Hazardous Product.				
					SECTION 15 - REGULATORY INFORMATION				
extinguishing media suitable for the type of surrounding fire.					TSCA (Toxic Substances Control Act): All components of this product are either on the TSCA 8(b) Inventory or otherwise exempt from listing.				
	ductor Nana lus	Hazardous Combustion Products: None known.							
Hazardous Combustion Pro		Actin and fin	woor opproved	Protective Equipment & Precautions For Fire Fighters: As in any fire, wear approved self-contained breathing apparatus and full protective gear.					
Hazardous Combustion Pro Protective Equipment & Pre	ecautions For Fire Fighte		wear approved		U.S. Federal Regulation	This product d	ontain any cubatanas - that	rulated	
Hazardous Combustion Pro Protective Equipment & Pro self-contained breathing app	ecautions For Fire Fighte paratus and full protective	ve gear.			U.S. Clean Water Act:		contain any substances that are re-	gulated	
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