## **Safety Data Sheet**

SECTION 1 IDENTI	FICATION						
Product Name:	Odor Absorber - Cotton Bree	eze					
Item #:	735CB61						
Use:	Air Freshener (solid/semisolid/gel)						
Issue Date:	11/8/19						
Supersedes:	New						
OdoBatt	MANUFACTURERTELEPHONE NUMBERSClean Control CorporationMedical Emergency (8 am - 5 pm EST):PO Box 7444Quality Assurance Hotline (8 am - 5 pm EST)		,				
SECTION 2 HAZAF	Warner Robins GA 31095	Transportation Emergency (24-hours):	800.424.9300				
products regulated by the Feder hazard information (such as haz	al Insecticide, Fungicide, and Rodentic	Hazard Communication Standard (29 CFR 1910.1200) coni ide ACT (FIFRA) or the Consumer Product Safety Commiss reproduced in Section 15 – Regulatory Information.					
Components			Weight Percent				
Nater (CAS No. 7732-18-5)			>50.0				
Propylene glycol (CAS No. 57	,		<50.0				
Sodium stearate (CAS No. 82	2-16-2)		<10.0				
Fragrance			<10.0				
The exact percentages of compos	ition have been withheld as a trade sec	cret.					
SECTION 4 FIRST-							
Eye Contact: Skin Contact:	IF ON SKIN: Wash with plenty of soa	ter. Call a physician if irritation persists. ap and water. Get medical attention if irritation persists.					
Inhalation: Ingestion:	physician.	mal use conditions. or Poison Control Center. Drink 1 or 2 glasses of water. Indu	ce vomiting only if advised by a				
Ingestion: SECTION 5 FIRE-F	IF SWALLOWED: Call a physician o physician.	or Poison Control Center. Drink 1 or 2 glasses of water. Indu	ce vomiting only if advised by a				
Ingestion: SECTION 5 FIRE-F Flash Point / Method: Flammable Limits: Extinguishing Media:	IF SWALLOWED: Call a physician o physician.	or Poison Control Center. Drink 1 or 2 glasses of water. Indu	ce vomiting only if advised by a				
Ingestion: SECTION 5 FIRE-F Flash Point / Method: Flammable Limits:	IF SWALLOWED: Call a physician o physician. IGHTING MEASURES >200°F / Pensky Martens Close Not established	or Poison Control Center. Drink 1 or 2 glasses of water. Indu					

SECTION 6 -- ACCIDENTAL RELEASE MEASURES Response to Spills: Solid gel - Recover and dispose of in accordance with local, state and Federal law. SECTION 7 -- HANDLING AND STORAGE

SECTION 7 HANDLING AND STORAGE							
Handling Precautions:	Wash after handling. Wash hands before eating.						
Storage Precautions:	Store in a cool, dry place. Keep storage temperature below 90°F. Do not contaminate food, feed, or drinking water. Keep from freezing.						

SEC				NAME DRATEATION			Page 2 of 2
		SURE CONTROLS		SONAL PROTECTION	00114 551		
	Exposure Limits:	Water (CAS No. 7732.19.5	Com	ponent	OSHA PEL	ACGIH TLV	NIOSH REL
		Propylene glycol (CAS No.	57-55-6)		None	None	None
		Sodium stearate (CAS No.	822-16-2)		None	None	None
						None	None
	Hygienic Practices:	Normal procedures for	good hygi	ene. Avoid eye and skin contac	st.		
E	ingineering Controls:	No special ventilation r	requiremen	ts. Eyewash station is recomm	ended.		
	Personal Protective			/ 29CFR1910 - Subpart A) requ			<u>Subpart I.</u>
	Equipment:		NIOSH a	approved organic vapor type (n	ot normally requir	red)	
	Equipment.	Goggles/Face Shield		ended, as required, to prevent		har or Naapropa)	
SEC	CTION 9 PHYS	SICAL AND CHEM		ended, as required, to prevent	skin contact (rub	ber of Neoprene).	
		Opaqe		Boiling Point		Not	established
				Freezing Point		Not	established
		Not a		Evaporation Rate (Butyl Acet	ate=1	Not	established
pecifi	ic Gravity (H <sub>2</sub> O=1)		0 - 0.990	Vapor Density (Air=1)		Not	established
		Dis		Vapor Pressure (mmHg)		Not	established
		0.23% (0.019 lb BILITY AND REAC		Flash Point	>200°F /	Pensky Martens	Closed Cup
		Stable					
	onditions to Avoid:	None known					
	Incompatibility:	Strong acids and strong	oxidizing a	gents.			
	Hazardous	Oxides of carbon	0	-			
	Decomposition:						
C	Polymerization: onditions to Avoid:	Hazardous polymerizatio Not applicable	n will not o	ccur.			
SEC	TION 11 TOX	<b>KICOLOGICAL INFO</b>	ORMATIC	ON			
	THIS PRODUCT CO	NTAINS A KNOWN OR S	SUSPECTE	D CARCINOGEN			
Х				R ANTICIPATED CARCINOGE	ENS ACCORDIN	G TO THE CRITE	RIA OF THE NTP
			OSHA 29	CFR 1910.1000, Subpart Z.			
	Other Effects:	Acute: Not determined Chronic: Not determine	hd				
SEC	TION 12 ECC	DLOGICAL INFORM					
	Biodegradability:	Considered biodegradab	le				
		- 5					
	BOD <sub>5</sub> / COD Value:						
	TION 13 DISI	POSAL CONSIDER	ATIONS				
	CTION 13 DISI Waste Disposal			, state, and federal regulations.			
SEC	CTION 13 DIS Waste Disposal Method:	Dispose of in accordance					
SEC	CTION 13 DIS Waste Disposal Method: CRA Classification:	Dispose of in accordance Non-hazardous	e with local,				
SEC RC SEC	CTION 13 DIS Waste Disposal Method: CRA Classification: CTION 14 TRA	Dispose of in accordance Non-hazardous	e with local,				
SEC RC SEC	CTION 13 DISI Waste Disposal Method: CRA Classification: CTION 14 TRA DOT Classification:	Dispose of in accordance Non-hazardous	e with local,				
SEC RC SEC	CTION 13 DISI Waste Disposal Method: CRA Classification: CTION 14 TRA DOT Classification: Exceptions:	Dispose of in accordance Non-hazardous ANSPORT INFORM Non-Regulated	e with local,				
RC SEC	CTION 13 DISI Waste Disposal Method: CRA Classification: CTION 14 TRA DOT Classification: Exceptions: Description:	Dispose of in accordance Non-hazardous ANSPORT INFORM Non-Regulated Not applicable	e with local, <b>ATION</b>	, state, and federal regulations.			
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SEC SEC SEC	CTION 13 DISI Waste Disposal Method: CRA Classification: CTION 14 TRA DOT Classification: Exceptions: Description: CTION 15 REC EPA Registered: TSCA: CERCLA: SARA 302/304: SARA 311/312: SARA 313: HACCP: WHMIS Class: Other Labelling: CTION 16 OTH	Dispose of in accordance Non-hazardous ANSPORT INFORM Non-Regulated Not applicable BULATORY INFORI Ingredients have been liss Immediate (Acute) Health CAUTION: Avoid contact IER INFORMATION	e with local, ATION MATION sted. h Hazard t with eyes,	, state, and federal regulations.		nd water after hand	lling.
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The information provided herein is based on data considered accurate. However, it is furnished WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. It is intended to assist in evaluating the suitability and proper use of the material and in the development of safety precautions and procedures. The user assumes all responsibility for personal injury or property damage caused by the misuse of this product.