	MSDS		CONFIDENTIAL Page 1 of 2				
LAGASSE	Boardwalk A 75 count Free	h.: BWK 358-W ntibacterial Wipe sh Scent Canister Replaces: N/A	Effective Date: 6/30/2013 Review Date: 6/30/2015				
May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements.		U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072					
IDENTITY (As used on label and list) Boardwalk Antibacterial Wipe		Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.					
Section I							
Manufactured for: LAGASSE INC.		Emergency Telephone Number 1 (800) 255-3924 Chemtel					
Address (Number, Street, City, State, and ZIP Code)		Telephone Number for Information 1 (800) 989-7487					
One Parkway North Blvd.		Date Prepared 9/2/2011					
Deerfield, IL 60015.	Signature of Preparer (optional)						
Section II – Hazardous Ingredients /	<sup>/</sup> Identity Informati	on					
Other Limits Hazardous Components (Specific Chemical Identity; Common Names(s)) OSHA PEL ACGIH TLV Recommended N/A							
Section III - Physical / Chemical Cha	aracteristics						
Boiling Point APPROX 212 °F Vapor Pressure (mm Hg)		Specific Gravity (H <sub>2</sub> O – 1) APPROX 1.0 Melting Point					
N/A Vapor Density (Air = 1)		N/A Evaporation Rate (Butyl Acetate = 1)					
N/A Solubility in Water Soluble in water		N/A Appearance in Water N/A					
Section IV – Fire and Explosion Hazard Data							
N/A N/A	able Limits			LEL N/A	UEL N/A		
Extinguishing Media N/A		Special Fire Fightin N/A	g Procedures				
Unusual Fire and Explosion Hazards N/A	3						

LAGASSE/ SWEET	

Re-order No.: BWK 358-W Boardwalk Antibacterial Wipe 75 count Fresh Scent Canister Version: 1.0 Replaces: N/A

Section V – Reactivity Data						
Stability	Unstable 🛛	Conditions to Av	Avoid			
	Stable					
Incompatibility (Materials to Avoid) N/A		Hazardous Decomposition of Byproducts N/A				
Hazardous	May Occur	Conditions to Av	ions to Avoid			
Polymerization	Will Not Occur					
Section VI - Hea	Ith Hazard Data					
Route(s) of Entry	: Inhalatio	n?	Skin?	Ingestion?		
	No		No	No		
Health Hazards						
None						
Carcinogenicity:	NTP?	IA	RC Monographs?	OSHA Regulated?		
No	No		N/A	No		
Signs and Sympt	oms of Exposure		Medical Conditions Generally Aggravated by			
N/A			Exposure			
			N/A			
	First Aid Procedures					
	CONTACT A PHYS					
EYE CONTAG	CT: FLUSH WITH W	ATER				
Section VII – Pre	ecautions for Safe Ha	ndling and Use				
Otomo to la o Talvo	n In Onen Material in	Dalassal av Osill	l			
Steps to be Take	n In Case Material is	Released or Spill	ea RDINANCE PERMITS			
	FLUSH WITH COPIOUS AMOUNTS OF WATER					
Precautions to be Taken in Handling and Storing No special precautions required		Other Precautions Good personal hygiene practices				
	ecautions required		Good personal ny	Jielie plactices		
Section VIII - Co	ntrol Massuras					
Respiratory Prote	oction (Specify Type)					
Respiratory Protection (Specify Type) No special precautions required						
	_ocal Exhaust		Special			
	No special precau	tions required	No special precau	utions required		
	Mechanical (General)		Other			
	No special precau		No special precau	utions required		
Protective Gloves			Eye Protection			
No special precautions required		No special precautions required				
Other Protective Clothing or Equipment			Work/Hygienic Practices			
No special precautions required			Good personal hygiene practices.			

This data is offered in good faith as typical values and not as product specifications. No warranty, either expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.