MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1930-1200: Standard must be consulted for specific requirements.	P1910.1200. Stundard must be consulted for nepts.								
	HEALTH FLAMMABILITY REACTIVITY	1 0 0	0 = INSIGNIFICANT 1 = SLIGHT 2= MODERATE		3 = HIGH 4 = EXTREME	3			
				•		(d. 1917)			
SECTION 1 - PRODUCT / COMPAN	VEIDENTIFICATIO	N		.					
IDENTITY (AS USED ON LABEL AND LIST) Henry Schein Hand Sanitizer - Mountain Meadow s	cent				Page 1-of 2				
MANUFACTURER'S NAME	§		PHONE NUMBER (24 Hour	s)	6				
Henry Schein Inc. ADDRESS (NUMBER, STREET, P.O. BOX)		1-800-424-9300 TELEPHONE NUME	ER FOR INFORMATION			and the second second			
135 Duryea Road		1-800-472-4346				and the state of t			
(CITY, STATE AND ZIP CODE)		DATE PREPARED SUPERSEDES		August 13, 2013 January 18, 2013	Vision IV				
Melville, NY 11747 SECTION 2 - HAZARDS IDENTIFICA	tioN .	SUPERSEUES	100 CT 100 CT	January 16, 2013					
ROUTES OF ENTRY - SIGNS AND SYMPTOMS OF EXPOSURE	IIIOIA					TO VINE DESCRIPTION OF THE PROPERTY OF THE PRO			
SXIN: Prolonged or repeated skin contact may cause mild irritation.	4								
EYES: Brief contact may cause mild irritation; prolonged contact may INGESTION: Small amounts swallowed incidental to normal handling:			nav causa lokury						
HEALTH HAZARDS (ACUTE):	Acute effects are possible irritation		my caosa nyory.	2/4	WW. 197				
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOS			avated through prolonged ex	posure.					
SECTION 3 - COMPOSITION/INFO	RMATION ON INC	ASSESSORATE AND INVESTMENT OF STATE AND STATE		- I		Police (corp.)			
HAZARDOUS COMPONENTS	CAS#	% (wt.)	IL FEBRUARY	EL/STEL		/TWA/STEL			
(SPECIFIC CHEMICAL IDENTITY; COMMON NAME(S)		(OPTIONAL)	PPM	MG/M³	PPM	MG/M ^a			
Benzafkonium Chkoride This product is not known to contain a substance subject to Section 3	68391-01-5	0.39% endments and Resuthon		tablished d 40 CFR 372 at or above min	11.000000000000000000000000000000000000	tablished			
SECTION 4 - FIRST AID MEASURES	The Design of the Control of the Con								
EMERGENCY AND FIRST AID PROCEDURES SKIN: Flush with clear running water for a minimum of 15 minutes; if	irritation persists, seek medical at	tention.				202			
EYES: Flush eyes with clear running water for a minimum of 15 minute			edical attention.						
INGESTION: Not a normal route of exposure. May cause stomach distr		Same of the same o			2.00 mg 2.00 m	FACE SHOULD FOR BUILDING			
SECTION 5 - FIRE FIGHTING MEAS	FLAMMABLE LIMITS (% Volu	ma in Air for Loward	Elashing Component)		AT CAP CAME				
FLASH POINT (METHOD USED) Not applicable	PLAIVIMABLE LIMITS (20 VOID	ine iii Aii 101 Lowest	LEL: Not applicable		UEL: Not applicable				
EXTINGUISHING MEDIA									
Not applicable SPECIAL FIRE FIGHTING PROCEDURES									
None known									
UNUSUAL FIRE AND EXPLOSIVE HAZARDS					111-1011-11111				
None known		the state of the s			WATER OF THE STATE				
SECTION 6 - ACCIDENTAL RELEASE	MEASURES								
STEPS TO BE TAKEN IF MATERIAL IS SPILLED OR RELEASED Flush with large amounts of water									
SECTION 7 - HANDLING AND STOR	AND ALL PROPERTY OF THE PARTY O		10000						
Handling: Keep container(s) tightly closed when not in use. Storage: SECTION 8 - EXPOSURE CONTROLS			out of reach of children.	TKS CONTRACT					
RESPIRATORY PROTECTION	9/ JERSONAISERC	VENTILATION		LOCAL EXHAUST:	A STATE OF THE PARTY OF THE PAR				
Ordinary, none required PROTECTIVE GLOVES		EYE PROTECTION		MECHANICAL (GENERAL):	No	I			
Ordinary, none required		Ordinary, none requir	ed						
OTHER PROTECTIVE CLOTHING OR EQUIPMENT		WORK/HYGIENIC PRACTICES Practice safe work habits, Use according to label instructions.							
SECTION 9 - PHYSICAL/CHEMICAL	PROPĒRTIES	Practice sale work had		WWW.					
BOILING POINT	(1)	SPECIFIC GRAVITY	WATER = 1)						
Approximately 232°F VAPOR PRESSURE (rnm Hg)		MELTING POINT							
Not determined		Not applicable			- Million - 10-12				
VAPOR DENSITY (AIR = 1) Not determined	13	pH Not determined		(10)					
SOLUBILITY IN WATER		EVAPORATION RAT	E (n-BUTYL ACETATE = 1)						
Complete ADDEADANCE AND ODOR		Not determined % VOLATILES (BY V	OLUME)		icales-record	in — thu			
APPEARANCE AND ODOR Clear to slightly opaque, free flowing liquid, easily foamed		Not determined	o come;						
				[a.		1911-20			

IDENTITY (AS USED ON LABEL AND LIST)			T		Page 2 of 2		
Henry Schein Hand Sanitizer - Mountain Meadow scent			-	.8	Date: August 13, 201	2	
COMPANY JUST DESCRIPTION OF THE PROPERTY OF TH	A STATE OF THE PROPERTY OF THE PARTY OF THE	(1 5. 0			Date, August 13, 201	en alle en per l'ordinations	
SECTION 10 - STABILITY A		Villi	_				
STABILITY	UNSTABLE:	100/	CONDITIONS TO	Service Services			
INCOMPATIBILITIES (MATERIALS TO AVOID)	STABLE:	XXX	Extreme temperatu	res			
Strong oxidizing agents			15				
HAZARDOUS DECOMPOSITION OR BYPRODUC	TTS ·						
Decomposition will not occur if handled and stored p		moosition may produce ca	rbon monoxide, corros	ive amines and oxide	of sulfur.		
HAZARDOUS POLYMERIZATION	MAY OCCUR:		CONDITIONS TO	AVOID			
WILL	NOT OCCUR:	XXX	None known				
SECTION 11 - TOXICOLOG							ala sa
and a transfer in the sure of				1000 661日公共中国共18	对他们的对于中心的数据的证明的现在分词的	HOUSE HER STATE OF THE STATE OF	
Component analysis - LCSO: N/A Component analysis - LDSO: N/A							
Effects of acute exposure: possible irritation and disc	amfart						
Sensitization: Non-hazardous by WHMIS/OSHA criter							
Chronic Effects: Non-hazardous by WHMIS/OSHA crit							
Carcinogenity: Non-hazardous by WHMIS/OSHA crite						217 217 07	
Mutagenity: Non-hazardous by WHMIS/OSHA criteria							111111111111111111111111111111111111111
Reproductive Effects: Non-hazardous by WHMIS/OSH	IA criteria.						
Teratogenity: Non-hazardous by WHMIS/OSHA criter	ia.						
SECTION 12 - ECOLOGICAL	NEOR MA	ridil			100 · 100 ·		MORAL TO SECURITION OF
Management of the Control of the Con				A CONTRACTOR			
Component analysis - LC50: N/A Component analysis - LD50: N/A			THE PARTY NAMED IN			11	
Ecotoxicity: N/A						A11 - 11 A11	
Environmental Effects: N/A						43	
Aguatic Toxicity: N/A						*	
Persistence / degradability: N/A					•	30 10 100 200 200	
Bioaccumulation / accumulation: N/A							-
Partition coefficient: N/A							
Mobility in environmental media: N/A							
Chemical fate Information: N/A							
Other adverse effects: N/A							
SECTION 13 - DISPOSAL CO	ONSIDERAT	ions					
Dispose of in accordance with Local, State, and Federa	South the second of the second	ACTUAL TO THE SECOND PROPERTY OF THE PARTY O	us may become hazarı	Sours waste upon con	act with other products. Refer to "4	CFR Protection of Environment Parts 2	SO-299" for comple
waste disposal regulations. Consult your Local, State,							
Waste from residues/unused product: N/A			1				
Contaminated Packaging: N/A							
	ATION INFO	DRIMATION				Maria de la companya	
SECTION 14 - 1 KANSPUKT	Section of the second	elektri kirk distribut kirkisi kirkis	Not Regulated	HEROMA SAN BERNINGS			
SECTION 14 - TRANSPORT			tage seeBreager				
PROPER SHIPPING NAME			None/None	DEE	Not applicable		
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP.			None/None	REF.	Not applicable None Required		
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. IDENTIFICATION NUMBER	VINCORN		None/None None	REF. LABEL	Not applicable None Required		
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. DENTIFICATION NUMBER SECTION 15 - REGULATOR	Y INFORMA	Mion	110000000	700000000000000000000000000000000000000			
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. DENTIFICATION NUMBER SECTION 15 - REGULATOR Canadian Federal Regulation: N/A	Sevelator e collector o	Manual Ma	None	LABEL	None Required		
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. IDENTIFICATION NUMBER SECTION 15 - REGULATOR Canadian Federal Regulation: N/A JS Federal Regulation: This product is a "Hezardous C	hemical" as defined by	Manual Ma	None	LABEL	None Required	inventory List.	
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. IDENTIFICATION NUMBER SECTION 15 - REGULATOR Canadian Federal Regulation: N/A JS Federal Regulation: This product is a "Hazardous Coccupational Safety and Health Administration (OS)	hemical" as defined by	Manual Ma	None	LABEL	None Required	inventory List.	
PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. IDENTIFICATION NUMBER SECTION 15 - REGULATOR Canadian Federal Regulation: N/A US Federal Regulation: This product is a "Hazardous Coccupational Safety and Health Administration (OSH29 CFR 1910.1200 hazardous chemical-Yes	hemical" as defined by	Manual Ma	None	LABEL	None Required	inventory List.	
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PROPER SHIPPING NAME HAZARD CLASS/PKG. GRP. IDENTIFICATION NUMBER SECTION 15 - REGULATOR Canadian Federal Regulation: N/A JS Federal Regulation: This product is a "Hazardous Coccupational Safety and Health Administration (CSI: 29 CFR 1910.1200 hazardous chemical-Yes CERCLA (Superfound) reportable quantity - N/A Superfound Amendments and Reauthorization Act of	hemical" as defined by	Manual Ma	None	LABEL	None Required	inventory List.	
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