SAFETY DATA SHEETS

This SDS packet was issued with item:

075491493

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

075486915

The safety data sheets (SDS) in this packet apply to one or more components included in the items listed below. Items listed below may require one or more SDS. Please refer to invoice for specific item number(s).

075486899

Vacuum Clean Tablets

SAFETY DATA SHEET

SECTION 1 - CI	HEMICAL	PRODUCT A	AND COMPANY I	DENTIFICATION				
Product Identifier: Vacuum Clean™ Tablets			Product P/N: 3547	WHMIS Classification:				
Product Use: Cleaning and deodor	rizing vacuum line	25		EPA#:				
Manufacturer's Name: Palmero H	ealth Care		Supplier's Name: Palmero H	Supplier's Name: Palmero Health Care				
Street Address: 120 Goodwin Plac	e		Street Address: 120 Goodw	Street Address: 120 Goodwin Place				
City: Stratford	State: CT		City: Stratford	State: CT				
Postal Code: 06615	Emergency Tele	phone: 800-255-392	Postal Code: 06615	Emergency Telephone: 800-255-3924				
Date MSDS Prepared: 4/17/18	MSDS #: 450		MSDS Prepared By: BD	Phone Number: 203-377-6424				
	SECTION 2 - HAZARD IDENTIFICATION							
Route of Entry:	√ Skin Contact	t 🔲 Skin Absorp	tion V Eye Contact 🗆	Inhalation √ Ingestion				
			ORMATION ON I					
Hazardous/Ingredients (specific):	%	CAS Number	PEL	TLV				
Dimethyl benzyl ammonium chloride	39.50%		Not Applicable	Not Applicable				
Inert Ingredients	60.50%		Not Applicable	Not Applicable				
	SECTIO	N 4 - FIRST	AID MEASURES					
Skin Contact: Wash with water, th	en soap and wate	er, rinse thoroughly						
Eye Contact: Flush with water at lo	east 15 minutes.	Contact physician if	irritation or redness occurs.					
Inhalation: Not Applicable								
Ingestion: Call physician immediat								
	ely							

Vacuum Clean Tablets

	SECTION	15 - FIRE FIG	HTING N	1EASURES	<u> </u>			
Flammable: ☐ Yes V No	If yes, under v	yes, under which conditions:						
Means of Extinction: No informati worn in fighting fires involving che		Dry contained positive	pressure breatl	hing apparatus ai	nd protective clothing should be			
Flashpoint (°C) and Method: Not	Determined		Upper Flamma (% by volu		Lower Flammable Limit (% by volume)			
			Not A	pplicable	Not Applicable			
Hazardous Combustion Products:	Not Applicable)						
NFPA Legend: Insignifican 0 1		ne 4	HMIS Legend	: 4=Extreme 1=Slight	3=Serious 2=Moderate 0=Minimal			
√ NFPA ☐ HMIS H	Health=0 Fire=0 Reactivity=0 Protective Equipment=Not Applicable							
SEC	TION 6 -	ACCIDENTIA	L RELEAS	SE MEASU	JRES			
Leak and Spill Procedures: Sweep					_			
		7 - HANDLI						
Handling Procedures and Equipm excessive heat and moisture.	ent: Wash han	ds thoroughly after ha	indling. Do not s	store near fire or	open flame, protect from			
Storage Requirements: Keep lid fi moisture.	rmly closed wh	en not in use. Do not s	tore near fire o	r open flame, pro	otect from excessive heat and			
SECTION 8	B - EXPOS	SURE CONTR	OL/PERS	SONAL PR	OTECTION			
Exposure Limits:	☐ ACGIH ⁻	TLV 🗖	OSHA PEL	☐ Othe	er (specify)			
Specific Engineering Controls (suc	h as ventilation	n, enclosed process): N	Not Applicable					
Personal Protective Equipment:	☐ Gloves	☐ Respirator	□ Eye □ I	Footwear 🗆	Clothing			
If checked, please specify type: Nuse. Skin protection is not necessato avoid contact with eyes or prole	ary for this prod	duct in individual dosa		-				
SECTIO	ON 9 - PF	HYSICAL AND	CHEMIC	CAL PROP	ERTIES			
Physical State: Solid tablet	Odor and Appearance: Blue amorphous crystalline solid, coconut oil			Odor Threshold (ppm): Not Applicable				
Specific Gravity (water=1): 0.981		Vapor Density (air=1): Not Applicable			Vapor Pressure (mmHg): Not Applicable			
Evaporation Rate: Not Applicable								
pH: 7.32	7.32 Volatile: Not Applicable Solubility in Water: 100% S							

		Va	icuum Ciea	in Tablets				
SE	CTION 1	10 - S	TABILI	TY AND RE	ACTIVI	TY		
Chemical Stability: Stable		√ Yes	□ No	if no, under what	conditions?			
Incompatibility with Other Substrat	tes:	√ Yes	□No	if yes, which ones	? Strong oxidiz	zing agents		
Reactivity, and under what conditions?	Strong oxidizin	g agents		<u>.</u>				
Hazardous Decomposition Products: No	ot Applicable							
SECT	ION 11	- TOX	YICOLO	GICAL INF	OBMV.	TION		
Effects of Acute Exposure: Vapor ir	ritates eyes, n	ose, and t	:hroat. Liqu	id will <u>temporarily</u>	_damage eye	tissue.		
Effects of Chronic Exposure: Prolon	iged and/or re	peated sk	kin contact r	may be irritating.				
Irritancy of Product: Contact with e	yes is painful	and irritat	ting. Prolon	ged or repeated co	ontact with s	kin may cause irritation.		
Skin Sensitization: Avoid direct cont	act			Respiratory Sens	sitization: A	void prolonged contact		
Carcinogenicity-IARC: No				Carcinogenicity-				
Reproductive Toxicity: No				Teratogenicity: No				
Embrotoxicity: No				Mutagenicity: No				
Name of synergistic products/effec	ts:			•				
CE/	CTION 1	2 E/	20106	ICAL INIEO				
				ICAL INFO	KIVIATI	<u> </u>		
Aquatic Toxicity: to be used in conju	unction with w	ater. The	tablet is bi	odegradable.				
SEC	ΓΙΟΝ 13	- DIS	POSAE	BLE CONSIL	DERATI	ONS		
Waste Disposal: May be disposed in	a permitted l	andfill in a	accordance	with Federal, State	, and Local r	egulations.		
	·			,	•			
CE.	CTION 1	/1 _ TI	2 V VICD	ORT INFO				
JE.	CHOIL	.4 - 11	MINOP	OKT INFO	NIVIAII			
Special Shipping Information:	☐ PIN	☐ TDG	□DOT	□ ІМО	□ ICAO	☐ Other		
Instructions: None								
SEC	TION 1	5 - RE	GULA	ORY INFO	RMAT	ON		
WHMIS Classification:				OSHA:				
SERA:				TSCA:				
This product has been classified in acco	ordance with th		-		Regulations	(CFR) and the MSDS contains all of th		
	SECTIO		rmation requ	R INFORM	ΙΔΤΙΩΝ			
Other Information:	JECTIO	14 10	OIIIL		AIIOI			
While the information set forth herein is believed to be accu	rate as of the date here	of, the Compan	y makes no warrant	y or guarantee, express, or imp	lied, and disclaims al	I liability arising from the use of this information.		