## Vacuum Shock Tablets

## SAFETY DATA SHEET

SECTION 1 - CI	HEMICAL	PRODUCT A	AND COMPANY I	IDENTIFICATION		
Product Identifier: Vacuum Shock	™ Tablets		Product P/N: 3546	WHMIS Classification:		
Product Use: Time-released tablet	cleans odor caus	sing bacteria and imp	rove vacuum line function	EPA#:		
Manufacturer's Name: Palmero H	ealth Care		Supplier's Name: Palmero Health Care			
Street Address: 120 Goodwin Place			Street Address: 120 Goodwin Place			
City: Stratford	State: CT		City: Stratford	State: CT		
Postal Code: 06615	Emergency Telephone: 800-255-3924		Postal Code: 06615	Emergency Telephone: 800-255-3924		
Date MSDS Prepared: 4/17/18	MSDS #: 500		MSDS Prepared By: BD	Phone Number: 203-377-6424		
	SECTION	2 - HAZARD	IDENTIFICATIO	N		
Route of Entry:	√ Skin Contac	t 🗖 Skin Absorpt	ion V Eye Contact □	Inhalation V Ingestion		
SECTION 3 -	COMPOS	SITION/INF	ORMATION ON I	INGREDIENTS		
Hazardous/Ingredients (specific):	%	CAS Number	PEL	TLV		
Dimethyl benzyl ammonium chloride	38.60%		Not Applicable	Not Applicable		
Inert Ingredients	61.40%		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 le	east 15 minutes.	Contact physician if i	rritation or redness occurs.			
Inhalation: Not Applicable						
Ingestion: Call physician immediat	ely					
Other:						

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	SECTION	15 - FIRE FIG	HTING MI	<b>EASURES</b>	5			
Flammable: □Yes √ No	If yes, under	If yes, under which conditions:						
Means of Extinction: No inforworn in fighting fires involving		Dry contained positive	pressure breathir	g apparatus ar	nd protective cl	othing should be		
Flashpoint (°C) and Method:			Upper Flammable Limit (% by volume)		Lower Flammable Limit (% by volume)			
		Not App	licable	Not Applicable				
Hazardous Combustion Produ	icts: Not Applicable	е						
NFPA Legend: Insignifi 0 1		ne 4	HMIS Legend:	4=Extreme 1=Slight	3=Serious 0=Minimal	2=Moderate		
□ NFPA V HMIS	Health=1	Fire=1 React	ivity=0 Pr	otective Equip	ment=Not App	licable		
SE	CTION 6 -	<b>ACCIDENTIA</b>	L RELEASI	MEASU	JRES			
Leak and Spill Procedures: Sweep up and collect in appropriate container. Wash areas with water.								
	SECTION	17 - HANDLI	NG AND S	TORAGE				
Handling Procedures and Equ excessive heat and moisture.	pinent. wasii nai	ids thoroughly arter ha	mamig. Do not ste	Te fical file of	open name, pr	oteet nom		
Storage Requirements: Keep I moisture.	id firmly closed wh	nen not in use. Do not s	tore near fire or o	pen flame, pro	tect from exce	ssive heat and		
SECTION	1 8 - EXPO	SURE CONTR	OL/PERSO	NAL PR	OTECTIO	ON		
Exposure Limits:	☐ ACGIH	TLV 🗖	OSHA PEL	er (specify)				
Specific Engineering Controls (such as ventilation, enclosed process): Not Applicable								
Personal Protective Equipmen	nt: Gloves	☐ Respirator	☐ Eye ☐ Fo	otwear 🗆	Clothing	☐ Other		
If checked, please specify type use. Skin protection is not nec to avoid contact with eyes or p	cessary for this pro	duct in individual dosa		=		• =		
SECT	ΓΙΟΝ 9 - PI	HYSICAL AND	CHEMICA	AL PROP	ERTIES			
Physical State: Solid tablet		<b>Odor and Appearance:</b> White amorphous crystalline solid, coconut oil		ous crystalline	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		Boiling Point (°F): Not Applicable			Melting Point (°F): 225°F			
<b>pH:</b> 7.25		Volatile: Not Applicable			Solubility in W	/ater: 100% Soluble		

		Va	cuum Sho	ck Tablets			
SEC	CTION 1	LO - S	TABILI	TY AND REACTIVITY			
Chemical Stability: Stable		√ Yes	□ No	if no, under what conditions?			
Incompatibility with Other Substrate	s:	√ Yes	□No	if yes, which ones? Strong oxidizing agents			
Reactivity, and under what conditions? S	trong oxidizing	gagents					
Hazardous Decomposition Products: Not	Applicable						
SECTION 11 - TOXICOLOGICAL INFORMATION							
				uid will <u>temporarily</u> damage eye tissue.			
Effects of Chronic Exposure: Prolong	ed and/or re	peated sk	in contact r	may be irritating.			
Irritancy of Product: Contact with ev	es is nainful a	and irritat	ing Prolon	nged or repeated contact with skin may cause irritation.			
Thrancy of Froduct. Contact with ey	es is pairiful d	and inneat	ilig. Fiololi	iged of repeated contact with skill may cause initiation.			
Skin Sensitization: Avoid direct contact	ct			Respiratory Sensitization: Avoid prolonged contact			
Carcinogenicity-IARC: No	arcinogenicity-IARC: No			Carcinogenicity-ACGIH: No			
Reproductive Toxicity: No				Teratogenicity: No			
Embrotoxicity: No				Mutagenicity: No			
Waste Disposal: May be disposed in a	permitted la	andfill in a	accordance	with Federal, State, and Local regulations.  PORT INFORMATION  T			
SECTION 15 - REGULATORY INFORMATION							
WHMIS Classification:			OSHA:				
SERA:			TSCA:				
This product has been classified in accor	dance with th		-	e Controlled Products Regulations (CFR) and the MSDS contains all of the uired by CFR.			
S	SECTIO			R INFORMATION			
Other Information:							

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