4-17-17

5/19/2015



Darbasol Driginal

Shaving Cream

		Safety Da	ta Sheet
	SECTION	1 - PRODUCT AND C	OMPANY IDENTIFICATION
Finished Product Name:	Barbasol Origin	nal Shave Cream	
	Product Sku# 0	-51009-48120	Product Sku# 0-51009-00291
	Product Sku# 0	-51009-00934	Product Sku# 0-51009-00033
	Product Sku# 0	-51009-48220	Product Sku# 0-51009-00934W
	Product Sku# C	-51009-00935	Product Sku# 0-51009-00032
	Product Sku# C	-51009-00035	Product Sku# 0-51009-00931
Company Identification:	Perio, Inc. 615	6 Wilcox Road Dublin,	Ohio 43016
	(Office) Custor	ner Service @ 800-841-3	3221
In case of medical emergence	ies, please contact	your local poison cont	rol center.
Transportation emergency (			
		hone 1-800-424-9300 (	
		7 (for calls originating e	
Recommended Use:	-		duct that is safe for consumers and other
	and the second secon	ended and reasonably f	网络拉拉雷马拉拉马马马拉马马马马拉马马马马马拉马马马马马马马马马马马马马马马马马
GHS Classification:	Flammable Ae	ECTION 2 - HAZARE	Dissolved Gas
GHS classification:		0301, 1	
GHS Label Elements			
Symbol(s):		•	
Symbol(s).	$\mathbf{V}$		$\bullet$
Signal Words:	Danger		Warning
GHS Hazard Statements:	Physical Hazar	ds: H222, Extremely Fla H280, Contains gas	ammable Aerosol. under pressure; may explode if heated.
	Health Hazard	s: H320 Causes Eye Irrit	ation- Category 2B
	Environmenta	I	
	Hazards:	Not Available	
GHS Precautionary Stateme	nts:		
	Prevention:	5040 Kr	- hast bet surfaces enable anon flames and other ignition sources
			n heat, hot surfaces, sparks, open flames and other ignition sources
			an open flame or other ignition source. tainer: Do not pierce or burn, even after use.
		P251 Pressurized con P264 Wash thorough	
	Response:		IN EYES: Rinse cautiously with water for several minutes. Remove sent and easy to do. Continue rinsing.
		P337+P313 If eye irri	tation persists, get medical advice/attention.
	Storage:	P410 + P412 Protect 50 deg C/122 deg F.	from sunlight. Do not expose to temperatures exceeding

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Hazardous Ingredients as de	fined by OSHA, 2	9CFR 1910.120	0 and/or WHMIS under the HPA:
		Concentrat	
Ingredient	CAS#	Range	Common Name
Triethanolamine	102-71-6	3-4%	TEA
Propane	74-98-6	<1%	
IsoButane	75-28-5	2-5%	
Ethoxylated Alcohol	68551-12-2	<2%	Laureth-23
Sodium Lauryl Sulfate	68585-47-7	<1%	
		SECTION 4	- FIRST AID MEASURES
Eye:	Rinse cautious	ly with water f	or several minutes.
	if discomfort o	r irritation per	sists, contact a physician.
Skin Problem:	Discontinue us	e of product.	Wash with plenty of soap and water.
	If discomfort p	ersists, contac	t a physician.
Inhalation:	If respiratory i	ritation occurs	s, remove individual to fresh air.
Ingestion:	Accidental inge	stion of produ	ict may necessitate medical attention.
	In case of accid	lental ingestion	n dilute with fluids (water or milk) and
	treat symptom	atically. Do no	ot induce vomiting. Note: After first aid
	treatment the	caller should b	e advised that 1. a hospital emergency room or
			nsulted if anything unusual occurs or appears
			f the caller and 2. that the subsequent
			should be dictated by any persistent symptoms
	and under the		
	SE	CTION 5 - F	IRE FIGHTING MEASURES
lash Point & Method:	See section 9 fo	r flammable p	roperties including flash point and flammable explosive limits.
xtinguishing Media:			ical, carbon dioxide or water.
xplosion Hazard:			ocket or explode in heat of fire. Explosive
			large quantities of product are released in unventilated areas.
ire Fighting Instructions:			. Contents under pressure. Container may
			re. Use self-contained breathing apparatus and
			antities of product are involved. Hazardous
			be released. Thermal degradation may produce
			en; hydrocarbons and/or derivatives.
ocedures for Spill/Leak Clear		JIN 6 - ACCIL	DENTAL RELEASE MEASURES
or Household Settings:	•	comp the	with determent. Dilute with the second state
			with detergent. Dilute with water. Ventilate
r Non-Household Settings:	area and elimina Ventilate area a		sources. I ignition sources. Use safety
	Biasses of safety	Pogenes II sbig	ish hazards exist, use gloves and

-		HANDLING AND STORAGE	
Precautions for Safe Handling:	: Comply with all federal, state	/provincial and local regulations.	
For Household Settings:	Do not expose to heat and fla	me. Keep out of reach of children.	
For Non-Household settings:	Avoid heat, sparks, flame, or	smoking during use. Do not crush	
	puncture or incinerate. Avoid	extreme heat and ignition sources. Avoid	
	spraying toward open flame.	Avoid puncturing or otherwise damaging	
	aerosol containers and packa	ging when using forklifts or other material	
	handling equipment.		
Conditions for Safe Storage			
For Household Settings:	Pressurized Container. Protect	t from sunlight and do not expose to	
	temperatures exceeding 110 c	leg F (43.3 deg C).	
	Do not place in hot water or n	ear radiators, stove or other sources of heat.	
	Avoid heat, sparks, flame or si	moking. Avoid extreme heat and ignition	
	sources. Store away from oxid	dizers.	
For Non-Household Settings:	Pressurized container. Protect	t from sunlight and do not expose to	
	temperatures exceeding 110 d		
	Store in accordance with local	requirements for aerosol level marked on	
		y from oxidizers. Store in a well ventilated	
	cool area.		
Other Recommendations:	None		
	SECTION 8 - EXPOSURE C	ONTROLS/ PERSONAL PROTECTION	
or Household Settings:	This is a personal care or cosm	etic product that is safe for consumers	_
	and other users under normal		
or Non-Household Settings:		Jse safety glasses or safety goggles	
	if airborne mist hazards exist; u		
		prevent skin contact. Always follow	
		Avoid prolonged contact with skin	
		I care or cosmetic product that is	
		sers under normal and reasonably	
	foreseen use.	·	
SHA PEL: NA mixture	•••••••		
	SECTION 9 - PHYSICA	L AND CHEMICAL PROPERTIES	
ysical State: White Foam (aer		Flammability: Not Available	
olor, Odor and Appearance: Ch	aracteristic Odor	Lower/Upper Flammability: Not Available	
dor Threshold: Not Applicable		Vapor Density: 2.01 vs air (air=1)	
<b>i:</b> 8.2-9.0		Relative Density/ Specific Gravity: 0.060-0.095	
iling Point: -6.4 deg F to 10.9 d	deg F (-14.2 deg C to 11.7 deg C		
r propellant		Solubility in Water: Slightly insoluble	
ezing Point: Not applicable		<b>VOC%:</b> 3.1 <sub>7</sub> 4.9	
shpoint: Flash point applies on	ly to liquids and is not applicabl	e to serosal araduste	
	·/ ·- ·································	e to derosol products	

	SECTION 10 - STABILITY AND REACTIVITY
Reactivity:	Stable under normal home usage conditions.
Chemical Stability:	Stable
Possibility of hazardous reac	tions: None under intended use.
Conditions to avoid:	Avold extreme heat and ignition sources. Store away from oxidizers.
Incompatible materials:	None
Hazardous decomposition pr	roducts: Not available
	SECTION 11 - TOXICOLOGICAL INFORMATION
This is a personal care or cosr and reasonably foreseeable u	metic product that is safe for consumers and other users under intended Ise.
Chronic Effects:	Finished product is not expected to have chronic health effects.
Target Organs:	No adverse health effects on target organs expected for finished product.
Carcinogenicity:	Finished product is not expected to be carcinogenic.
NTP: No	IARC: No OSHA: No
	SECTION 12 - ECOLOGICAL INFORMATION
normal use and accidental spil	Il scenarios. Packaging components are compatible with the agement practices.
	SECTION 13 - DISPOSAL CONSIDERATIONS
Disposal should be in accordar	nce with federal, state/provincial and local regulations.
or Household Settings:	The following instructions are for consumer usage only. Empty can through
	normal use as instructed on the can. If the can cannot be emptied due to
	malfunction of the nozzle, the product should be disposed of in a special
	waste collection for pressurized containers. A local waste handler should be
	contacted for additional information.
or Non-Household Settings:	Products covered by this SDS in their original form when
	disposed as waste are ignitable hazardous waste, D001, according to Federal
	disposed as waste are ignitable hazardous waste, D001, according to Federal RCRA regulations (40 CFR 261). Disposal should be in accordance with local,
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	RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations. Aerosol cans, when disposed as waste are regulated as D003 reactive hazardous waste in some States because of their
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alifornia Waste Code:	RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations. Aerosol cans, when disposed as waste are regulated as D003 reactive hazardous waste in some States because of their potential to explode when heated. Check with your State environmental
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nished packaged product tran	RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations. Aerosol cans, when disposed as waste are regulated as D003 reactive hazardous waste in some States because of their potential to explode when heated. Check with your State environmental agency for guidance. 331 SECTION 14 - TRANSPORTATION INFORMATION

				RY INFORMATIC			
EU DPD (Dangerous Pro	oducts Directive) Cla	ssifications (DPI	088/379/EEC)				
Regulated as a Cosmet	ic and/or Drug under	r FDA (US), HPA	(Canada), Cosm	etic Directive (EU)	, MHW (Japai	n) and MOH (C	China).
While the finished proc	luct(s) is not conside	red hazardous a	is defined in 29	CFR 1910.1200 (d)	this		
SDS contains valuable in							
<b>US Federal</b> The produc	actions on container	boy or case we	Inder the Federa	I Food, Drug and (	Cosmetics Act	and	
is safe to use as per dire			anying literatur	e (where applicable	e).		
CERCLA reportable qua	ntity (RQ): Ingredier	nt					
DCDA Hanny laws 144	N. 50041			Cas #	Level	RQ	
RCRA Hazardous Waste				75-28-5	2-5%	100 lbs.	
wastes characteristic of							
RCRA Hazardous waste		zardous wastes		74-98-6	<1%	100 lbs.	
characteristic of ignitabi	inty (propane)						
SARA 313/302/304/311	/312 chemicals:		None				
						1.1	
<u>Canada</u> All Ingredients a	re CEPA approved to	r import to Can	ada. This produ	ict has been classif	ied in accord	ance with the	
<u>Canada</u> All ingredients a nazard criteria of the Cai							ne HPR.
nazard criteria of the Ca	nadian Hazardous Pr	oducts Regulati	ons (HPR) and t	his SDS contains al			ne HPR.
nazard criteria of the Car C <b>A Prop 65</b> _This product	nadian Hazardous Pr t is not subject to wa	oducts Regulation	ons (HPR) and t	his SDS contains al			ne HPR.
nazard criteria of the Car C <u>A Prop 65</u> This product I <mark>SCA</mark> No ingredients are	nadian Hazardous Pr t is not subject to wa	oducts Regulation	ons (HPR) and t	his SDS contains al			ne HPR.
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