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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision:5.1 -NP

SDS Revision Date: 2/8/2016

		1. PRODUCT & COMPANY IDENTIFICATION
1.1	Product Name:	OPI PEDICURE BY OPI - SCRUB
1.2	Chemical Name:	Oil/Sugar Paste
1.3	Synonyms:	Pedicure by OPI - Scrub
1.4	Trade Names:	PC114, PC117, PC118, PC119
1.5	Product Use:	Professional or Sundry Use Only
1.6	Distributor's Name:	OPI Products, Inc.
1.7	Distributor's Address:	13034 Saticoy Street, No. Hollywood, CA 91605 USA
1.8	Emergency Phone:	CHEMTREC: +1 (703) 527-3887 / +1 (800) 424-9300 (CCN 16377)
1.9	Business Phone / Fax:	+1 (818) 759-2400 / +1 (818) 759-5776
		2. HAZARDS IDENTIFICATION
2.1	Hazard Identification:	This product is not classified as a hazardous substance or as dangerous goods according to the classification criteria of NOHSC: 1008 (2004) and ADG Code (Australia). WARNING! MAY CAUSE AN ALLERGIC SKIN REACTION. Classification: Skin Sens. 1A Hazard Statements (H): H317 – May cause an allergic skin reaction. Precautionary Statements (P): P333+P313 – If skin irritation or rash occurs: Get medical advice /

# 3. COMPOSITION & INGREDIENT INFORMATION

					EXPOSURE LIMITS IN AIR (mg/m <sup>3</sup> )				1				
					AC	GIH		NOHSC			OSHA		-
					pp	m		ppm			ppm		-
CHEMICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	OTHER
	8001-22-7	WG4862000	232-274-4	40-70	NA	NA	NF	NF	NF	NA	NA	NA	
GLYCINE SOYA (SOYBEAN) OIL													
SUCROSE	57-50-1	LS7120000	200-344-9	40-70	NA	NA	NF	NF	NF	NA	NA	NA	
SUCROSE													
SILICA	7631-86-9	VV7565000	262-373-8	1-5	(10)	NA	NF	NF	NF	(6)	NA	NA	
SILICA													
PEG-12 DIMETHICONE	NA	NA	NA	1-5	NA	NA	NF	NF	NF	NA	NA	NA	
						-	-						
FRAGRANCE (PARFUM)	NA	NA	NA	0.1-1	NA	NA	NF	NF	NF	NA	NA	NA	
						-	-						
CI 77742 (MANGANESE VIOLET)	10101-66-3	NA	233-257-4	≤ 0.1	NA	NA	NF	NF	NF	NA	NA	NA	
CITTT42 (MANGANESE VIOLET)								-					
HEXYL CINNAMAL	101-86-0	GD6560000	202-983-3	< 0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
				-		-	-						
BUTYLPHENYL	80-54-6	MW4895000	201-289-8	≤ 0.1	NE	NE	NF	NF	NF	NE	NE	NE	ALLERGEN
METHYLPROPIONAL	Acute Tox. 4, 5	Skin Irrit. 2, Skin	Sens. 1, Repr. 2,	Aquatic Cl	nronic 2	; H302,	, H315,	H317,	H361, F	411			
LINALOOL	78-70-6	RG5775000	201-134-4	≤ 0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
CITRONELLOL	106-22-9	RH340000	203-375-0	≤ 0.1	NE	NE	NF	NF	NF	NE	NE	NE	ALLERGEN
	Skin Irrit. 2, Sk	in Sens. 1B, Eye	Irrit. 2; H315, H3	817, H319									
ALPHA-ISOMETHYL IONONE	127-51-5	NA	204-846-3	≤ 0.1	NE	NE	NF	NF	NF	NE	NE	NE	ALLERGEN
	Skin Irrit. 2, Sk	in Sens. 1B, Eye	Irrit. 2, Aquatic C	Chronic 2; I	1315, H	1317, H	319, H4	11					
PERSEA GRATISSIMA (AVOCADO)	8024-32-6	CL2680000	232-428-0	≤ 0.1	NA	NA	NF	NF	NF	NA	NA	NA	
OIL													
CI 77491 (IRON OXIDES)	1309-37-1	UD3422500	248-666-3	≤ 0.1	NA	NA	NF	NF	NF	NA	NA	NA	
CAMELLIA OLEIFERA (GREEN TEA)	84650-60-2	NA	283-519-7	≤ 0.1	NA	NA	NF	NF	NF	NA	NA	NA	
LEAF EXTRACT													



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			4. FIRST AID MEASURES	
4.1	First Aid:	Ingestion:	If ingested, do not induce vomiting. Drink plenty of water or milk IMMEDIATELY. If the	
			continue to offer plenty of water or milk. Never give water or milk to an unconscious nearest Poison Control Center or local emergency number. Provide an estimate of the the substance that was swallowed.	e time and amount of
		<u>Eyes</u> :	If product is in the eyes, flush with copious amounts of lukewarm water for at least 15 close eyelid(s) to ensure thorough irrigation. If problem persists, consult a physician.	minutes. Open and
		<u>Skin</u> :	If redness, dryness or other signs of irritation to the skin develop, wash affected skin warm water and soap. If irritation persists, consult a physician.	areas with plenty of
		Inhalation:	Remove victim to fresh air at once.	
4.2	Effects of Exposure:	Ingestion:	If product is swallowed, may cause nausea, vomiting and/or diarrhea.	
		Eyes:	Slightly irritating to the eyes.	
		<u>Skin</u> : Inhalation:	May be irritating to skin in some sensitive individuals, especially after prolonged conta Inhalation is unlikely; however, vapors of this product may be slightly irritating individuals.	
4.3	Symptoms of Overexposure:	Symptoms of	of overexposure may include redness, itching, and irritation.	
4.4	Acute Health Effects:		ching, and irritation of skin at the site of contact for some sensitive individuals.	
4.5	Chronic Health Effects:	overexposu	health effects are known, although symptoms and discomfort may occur for sev re following ingestion. Components in the fragrance, contained in very small quantities rgens to some sensitive individuals.	
4.6	Target Organs:	Eyes, Skin		
4.7	Medical Conditions Aggravated by Exposure:	None know	n HEALTH	1
			FLAMMABILITY	0
			PHYSICAL HAZARDS	0
			PROTECTIVE EQUIPME	NT A
			EYES	
			2120	
			5. FIREFIGHTING MEASURES	I
5.1	Fire & Explosion Hazards:			
5.1	Extinguishing Methods:	decompositi smoke.	5. FIREFIGHTING MEASURES tt is non-flammable. When exposed to high temperatures, may produce hazardous	
		decompositi smoke. Water, Foar First respor equipment a runoff water	<b>5. FIREFIGHTING MEASURES</b> tt is non-flammable. When exposed to high temperatures, may produce hazardous ion products such as oxides of carbon (e.g., $CO$ , $CO_2$ ) and nitrogen (e.g., $NO_x$ ) and	
5.2	Extinguishing Methods:	decompositi smoke. Water, Foar First respor equipment a runoff water	<b>5. FIREFIGHTING MEASURES</b> It is non-flammable. When exposed to high temperatures, may produce hazardous ion products such as oxides of carbon (e.g., $CO$ , $CO_2$ ) and nitrogen (e.g., $NO_x$ ) and in, $CO_2$ , Dry Chemical inders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent if from entering storm drains, bodies of water, or other environmentally sensitive areas. <i>r</i> , rinse contaminated equipment with soapy water before returning to service.	
5.2	Extinguishing Methods: Firefighting Procedures:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary	<ul> <li><b>5. FIREFIGHTING MEASURES</b></li> <li>t is non-flammable. When exposed to high temperatures, may produce hazardous on products such as oxides of carbon (e.g., CO, CO<sub>2</sub>) and nitrogen (e.g., NO<sub>x</sub>) and n, CO<sub>2</sub>, Dry Chemical</li> <li>nders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. A, rinse contaminated equipment with soapy water before returning to service.</li> <li><b>6. ACCIDENTAL RELEASE MEASURES</b></li> </ul>	
5.2	Extinguishing Methods:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment.	<ul> <li><b>5. FIREFIGHTING MEASURES</b></li> <li>t is non-flammable. When exposed to high temperatures, may produce hazardous on products such as oxides of carbon (e.g., CO, CO<sub>2</sub>) and nitrogen (e.g., NO<sub>x</sub>) and n, CO<sub>2</sub>, Dry Chemical</li> <li>nders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. <i>e</i>, rinse contaminated equipment with soapy water before returning to service.</li> <li><b>6. ACCIDENTAL RELEASE MEASURES</b></li> <li>ning any spill or leak, individuals involved in spill cleanup must wear appropriate</li> </ul>	
5.2	Extinguishing Methods: Firefighting Procedures:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment. For <u>small sp</u> spilled mate in accordan warm water	<ul> <li><b>5. FIREFIGHTING MEASURES</b></li> <li>t is non-flammable. When exposed to high temperatures, may produce hazardous on products such as oxides of carbon (e.g., CO, CO<sub>2</sub>) and nitrogen (e.g., NO<sub>x</sub>) and n, CO<sub>2</sub>, Dry Chemical</li> <li>nders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. e, rinse contaminated equipment with soapy water before returning to service.</li> <li><b>6. ACCIDENTAL RELEASE MEASURES</b></li> <li>ning any spill or leak, individuals involved in spill cleanup must wear appropriate personal protective equipment (e.g., gogglerial with absorbent material and place into appropriate closed container(s) for disposal. ce with local, state and federal regulations. Wash all affected areas and outside of cor and soap. Remove any contaminated clothing and wash thoroughly before reuse.</li> </ul>	es, gloves). Remove Dispose of properly ntainer with plenty of
5.2	Extinguishing Methods: Firefighting Procedures:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment. For <u>small sp</u> spilled mater in accordan warm water For <u>large sp</u> material (e.g containers f	<ul> <li><b>5. FIREFIGHTING MEASURES</b></li> <li>t is non-flammable. When exposed to high temperatures, may produce hazardous on products such as oxides of carbon (e.g., CO, CO<sub>2</sub>) and nitrogen (e.g., NO<sub>x</sub>) and n, CO<sub>2</sub>, Dry Chemical</li> <li>nders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. <i>y</i>, rinse contaminated equipment with soapy water before returning to service.</li> <li><b>6. ACCIDENTAL RELEASE MEASURES</b></li> <li>ning any spill or leak, individuals involved in spill cleanup must wear appropriate personal protective equipment (e.g., gogglatrial with absorbent material and place into appropriate closed container(s) for disposal. ce with local, state and federal regulations. Wash all affected areas and outside of cortained state and state and</li></ul>	es, gloves). Remove Dispose of properly ntainer with plenty of ontain spill with inert material to separate
5.2	Extinguishing Methods: Firefighting Procedures:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment. For <u>small sp</u> spilled mate in accordan warm water For <u>large sp</u> material (e.g containers f water. Keep	<b>5. FIREFIGHTING MEASURES</b> tt is non-flammable. When exposed to high temperatures, may produce hazardous ion products such as oxides of carbon (e.g., CO, CO <sub>2</sub> ) and nitrogen (e.g., NO <sub>x</sub> ) and $m, CO_2$ , Dry Chemical inders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent if rom entering storm drains, bodies of water, or other environmentally sensitive areas. <i>r</i> , rinse contaminated equipment with soapy water before returning to service. <b>6. ACCIDENTAL RELEASE MEASURES</b> ning any spill or leak, individuals involved in spill cleanup must wear appropriate bills (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggl rrial with absorbent material and place into appropriate closed container(s) for disposal. ce with local, state and federal regulations. Wash all affected areas and outside of corr and soap. Remove any contaminated clothing and wash thoroughly before reuse. bills (e.g., $\geq$ 1 gallon (3.8 L)), deny entry to all unprotected individuals. Dike and co g, sand or earth). Transfer liquid to containers for recovery or disposal and solid diking or proper disposal. Remove contaminated clothing promptly and wash affected skin possible and cleaning runoffs out of municipal sewers and open bodies of water.	es, gloves). Remove Dispose of properly ntainer with plenty of ontain spill with inert material to separate
5.2 5.3 6.1	Extinguishing Methods: Firefighting Procedures: Spills:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment. For <u>small sp</u> spilled mate in accordan warm water For <u>large sp</u> material (e.g containers f water. Keep	5. FIREFIGHTING MEASURES et is non-flammable. When exposed to high temperatures, may produce hazardous ion products such as oxides of carbon (e.g., CO, CO₂) and nitrogen (e.g., NO <sub>x</sub> ) and nn, CO₂, Dry Chemical and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. If the environmental equipment with soapy water before returning to service. 6. ACCIDENTAL RELEASE MEASURES ning any spill or leak, individuals involved in spill cleanup must wear appropriate bills (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., gogglinial with absorbent material and place into appropriate closed container(s) for disposal. ce with local, state and federal regulations. Wash all affected areas and outside of cor and soap. Remove any contaminated clothing and wash thoroughly before reuse. bills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all unprotected individuals. Dike and cor g., sand or earth). Transfer liquid to containers for recovery or disposal and solid diking or proper disposal. Remove contaminated clothing promptly and wash affected skin to spills and cleaning runoffs out of municipal sewers and open bodies of water.	es, gloves). Remove Dispose of properly ntainer with plenty of ontain spill with inert material to separate
5.2 5.3 6.1 7.1	Extinguishing Methods: Firefighting Procedures: Spills: Work & Hygiene Practices:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment. For <u>small sp</u> spilled mate in accordan warm water For <u>large sp</u> material (e.g containers f water. Keep <b>7</b> Avoid eye c	<ul> <li><b>5. FIREFIGHTING MEASURES</b></li> <li>the is non-flammable. When exposed to high temperatures, may produce hazardous ion products such as oxides of carbon (e.g., CO, CO<sub>2</sub>) and nitrogen (e.g., NO<sub>x</sub>) and nn, CO<sub>2</sub>, Dry Chemical</li> <li>Inders should wear eye protection. Structural fire fighters must wear full protective and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. <i>t</i>, rinse contaminated equipment with soapy water before returning to service.</li> <li><b>6. ACCIDENTAL RELEASE MEASURES</b></li> <li>ning any spill or leak, individuals involved in spill cleanup must wear appropriate before returning to service and soap. Remove any contaminated clothing and wash thoroughly before reuse.</li> <li>bills (e.g., &lt; 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggle rial with absorbent material and place into appropriate closed container(s) for disposal. ce with local, state and federal regulations. Wash all affected areas and outside of cor and soap. Remove any contaminated clothing and wash thoroughly before reuse.</li> <li>bills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all unprotected individuals. Dike and co.g., sand or earth). Transfer liquid to containers for recovery or disposal and solid diking or proper disposal. Remove contaminated clothing promptly and wash affected skin to spills and cleaning runoffs out of municipal sewers and open bodies of water.</li> <li>HANDLING &amp; STORAGE INFORMATION</li> </ul>	es, gloves). Remove Dispose of properly ntainer with plenty of ontain spill with inert material to separate areas with soap and
5.2 5.3 6.1	Extinguishing Methods: Firefighting Procedures: Spills:	decompositi smoke. Water, Foar First respor equipment a runoff water If necessary Before clea Equipment. For <u>small sp</u> spilled mate in accordan warm water For <u>large sp</u> material (e.g containers f water. Keep <b>7</b> Avoid eye c Use and sto unmarked c	5. FIREFIGHTING MEASURES et is non-flammable. When exposed to high temperatures, may produce hazardous ion products such as oxides of carbon (e.g., CO, CO₂) and nitrogen (e.g., NO <sub>x</sub> ) and nn, CO₂, Dry Chemical and MSHA/NIOSH-approved self-contained breathing apparatus. If possible, prevent from entering storm drains, bodies of water, or other environmentally sensitive areas. If the environmental equipment with soapy water before returning to service. 6. ACCIDENTAL RELEASE MEASURES ning any spill or leak, individuals involved in spill cleanup must wear appropriate bills (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., gogglinial with absorbent material and place into appropriate closed container(s) for disposal. ce with local, state and federal regulations. Wash all affected areas and outside of cor and soap. Remove any contaminated clothing and wash thoroughly before reuse. bills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all unprotected individuals. Dike and cor g., sand or earth). Transfer liquid to containers for recovery or disposal and solid diking or proper disposal. Remove contaminated clothing promptly and wash affected skin to spills and cleaning runoffs out of municipal sewers and open bodies of water.	es, gloves). Remove Dispose of properly ntainer with plenty of ontain spill with inert material to separate areas with soap and



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		8. EXPOSURE CON	ITRO	LS &	PERS	SONA	L PRC	TEC	TION		
	Exposure Limits:		AC	GIH		NOHSC			OSHA	T	OTHER
	ppm (mg/m³)	CHEMICAL NAME(S)	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	
		HEXYL CINNAMAL	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
		BUTYLPHENYL	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
		METHYLPROPIONAL	_								
		LINALOOL	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
		CITRONELLOL	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
8.2	Vantilation 9 Engineering	ALPHA-ISOMETHYL IONONE	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
	Ventilation & Engineering Controls:	When working with large qua Ensure that an eyewash statio									iust ventilation, f
3.3	Respiratory Protection:	None required if used in a well	-ventilate	ed area.							
3.4	Eye Protection:	Avoid eye contact. None requ	red und	er norma	al conditi	ons of us	se.				(
8.5	Hand Protection:	None required under normal co	onditions	of use.							
3.6	Body Protection:	None required under normal co	onditions	of use.							
		9. PHYSICA	1 & (	HEM		PRO	PFRTI	FS			
9.1	Appearance:	Thick, viscous lotion				110					
	Odor:	Characteristic odor									
9.3	Odor Threshold:	ND									
	pH:	About 7.0									
9.5	Melting Point/Freezing Point:	ND									
	Initial Boiling Point/Boiling	ND									
	Range: Flashpoint:	Non-flammable									
	Upper/Lower Flammability	NA									
	Limits:										
	Vapor Pressure:	ND									
	Vapor Density: Relative Density:	NA 1.0500 – 1.2500									
	Solubility:	Soluble in water									
	Partition Coefficient (log Pow):	NA									
	Autoignition Temperature:	NA									
9.15	Decomposition Temperature:	NA									
9.16	Viscosity:	1,500,000 - 3,000,000 cPs									
9.17	Other Information:	NA									
		·									
		10. ST	ABIL	ITY 8	k REA		ITY				
10.1	Stability:	This product is stable.									
	Hazardous Decomposition	Oxides of carbon and nitrogen									
	Products: Hazardous Polymerization:	Will not occur.									
	Conditions to Avoid:	Open flames, sparks, high hea	t and dir	ect sun	iaht.						
	Incompatible Substances:	None known.	t and an	oot ourn	ignt.						
•		11. TOXIC	OLO	GICA	L INF						
	Routes of Entry:	Inhalation: NO					YES			Ingest	tion: YES
	Toxicity Data:	The product has not been teste	ed for sp	ecific to	xicity dat	a.					
	Acute Toxicity:	See Section 4.4									
	Chronic Toxicity:	See Section 4.5									
	Suspected Carcinogen:	No									
	Reproductive Toxicity:	This product is not reported to									
	Mutagenicity:	This product is not reported to									
	Embryotoxicity:	This product is not reported to		,							
	Teratogenicity: Reproductive Toxicity:	This product is not reported to		0							
	Irritancy of Product:	This product is not reported to See Section 4.3	produce	reprod	icuve ell	6012 III N	undiis.				
	Biological Exposure Indices:	NE									
	Physician Recommendations:	Treat symptomatically.									



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		12. ECOLOGICAL INFORMATION						
12.1	Environmental Stability:	There are no specific data available for this product.						
12.2	Effects on Plants & Animals:	There are no specific data available for this product.						
12.3	Effects on Aquatic Life:	There are no specific data available for this product.						
		13. DISPOSAL CONSIDERATIONS						
13.1	Waste Disposal:	Dispose of in accordance with Federal, state and local regulations.						
13.2	Special Considerations:	NA						
		14. TRANSPORTATION INFORMATION						
		proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information /ICAO, IMDG and the CTDGR.						
14.1	49 CFR (GND):	NOT REGULATED						
14.2	IATA (AIR):	NOT REGULATED						
14.3	IMDG (OCN):	NOT REGULATED						
14.4	TDGR (Canadian GND):	NOT REGULATED						
14.5	ADR/RID (EU):	NOT REGULATED						
14.6	SCT (MEXICO):	NOT REGULATED						
14.7	ADGR (AUS):	NOT REGULATED						
		15. REGULATORY INFORMATION						
15.1	SARA Reporting Requirements:	This product does not contain any substances subject to SARA Title III, Section 313 reporting requirements.						
15.2	SARA Threshold Planning Quar	tity: There are no specific Threshold Planning Quantities for the components of this product.						
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.						
15.4	CERCLA Reportable Quantity (I	RQ): NA						
15.5	Other Federal Requirements:	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics).						
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS D2B (Other Toxic Effects).						
15.7	State Regulatory Information:	None of the ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI).						
15.8	Other Requirements:	The primary components of this product are not listed in Annex I of EU Directive 67/548/EEC.						
		16. OTHER INFORMATION						
16.1	Other Information:	WARNING! MAY CAUSE AN ALLERGIC SKIN REACTION. If skin irritation or rash occurs: Get medical						
		advice/attention. KEEP OUT OF REACH OF CHILDREN.						
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.						
16.3 Disclaimer:		This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & OPI's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.						
16.4 Prepared for:		OPI Products, Inc. 13034 Saticoy Street No. Hollywood, CA 91605 USA Tel: +1 (818) 759-2400 Fax: +1 (818) 759-5776 http://www.opi.com						
16.5	Prepared by:	ShipMate, Inc.         P.O. Box 787         Sisters, Oregon 97759-0787 USA         Tel: +1 (310) 370-3600         Fax: +1 (310) 370-5700         http://www.shipmate.com						



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# **DEFINITION OF TERMS**

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

### **GENERAL INFORMATION:**

CAS No. Chemical Abstract Service Number

### EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists
TLV	Threshold Limit Value
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
IDLH	Immediately Dangerous to Life and Health

#### FIRST AID MEASURES:

CPR	Cardiopulmonary resuscitation - method in which a person whose heart has
	stopped receives manual chest compressions and breathing to circulate
	blood and provide oxygen to the body.

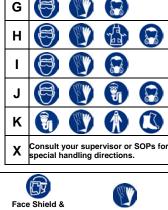
#### HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

# HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

0	Minimal Hazard	HEALTH
1	Slight Hazard	FLAMMABILITY
2	Moderate Hazard	PHYSICAL HAZARDS
3	Severe Hazard	PERSONAL PROTECTION
4	Extreme Hazard	

# PERSONAL PROTECTION RATINGS:

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Suit (m

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Full Face

Respirator



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Airline Hood/Mask or SCBA

#### **OTHER STANDARD ABBREVIATIONS:**

Safety Glasses

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**Full Face Respirator** 

NA	Not Available
NR	No Results
NE	Not Established
ND	Not Determined
ML	Maximum Limit
SCBA	Self-Contained Breathing Apparatus

#### NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

87

Dust & Vapor Half-

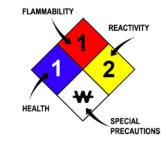
Mask Respirator

### FLAMMABILITY LIMITS IN AIR:

Autoignition	Minimum temperature required to initiate combustion in air with no other
Temperature	source of ignition
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source
UEL	Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source
	explode or ignite in the presence of an ignition source

### HAZARD RATINGS:

0	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard
ACD	Acidic
ALK	Alkaline
COR	Corrosive
W	Use No Water
OX	Oxidizer
TREFOIL	Radioactive



SDS Revision Date: 2/8/2016

### TOXICOLOGICAL INFORMATION:

LD 50	Lethal Dose (solids & liquids) which kills 50% of the exposed				
	animals s				
LC 50	Lethal concentration (gases) which kills 50% of the exposed animal				
ppm	Concentration expressed in parts of material per million parts				
TD <sub>lo</sub>	Lowest dose to cause a symptom				
TCLo	Lowest concentration to cause a symptom				
TD <sub>lo</sub> , LD <sub>lo</sub> , & LD <sub>o</sub> or	Lowest dose (or concentration) to cause lethal or toxic effects				
TC, TC <sub>o</sub> , LC <sub>lo</sub> , & LC <sub>o</sub>					
IARC	International Agency for Research on Cancer				
NTP	National Toxicology Program				
RTECS	Registry of Toxic Effects of Chemical Substances				
BCF	Bioconcentration Factor				
TLm	Median threshold limit				
log K <sub>ow</sub> or log K <sub>oc</sub>	Coefficient of Oil/Water Distribution				

### **REGULATORY INFORMATION:**

WHMIS	Canadian Workplace Hazardous Material Information System				
DOT	U.S. Department of Transportation				
TC	Transport Canada				
EPA	U.S. Environmental Protection Agency				
DSL	Canadian Domestic Substance List				
NDSL	Canadian Non-Domestic Substance List				
PSL	Canadian Priority Substances List				
TSCA	U.S. Toxic Substance Control Act				
EU	European Union (European Union Directive 67/548/EEC)				
WGK	Wassergefährdungsklassen (German Water Hazard Class)				

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

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Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compress ed	Flammabl e	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

# EC (67/548/EEC) INFORMATION:

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с	E	F	N O		т	Xi	Xn
Corrosive	Explosive	Flammabl	Harmful	Oxidizing	Toxic	Irritant	Harmful

# CLP/GHS (1272/2008/EC) PICTOGRAMS:

			$\Diamond$					
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment