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

SDS Revision: 2.1

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1.1	Product Name:		PRODUCT		ANI	IDEI	NIIF			N				
		OPI TOP	COAT (JA	APAN)										
1.2		Solvent Mixtur	e											
1.3		NA												
1.4		NTT30-JP												
1.5			metic Use Only											
1.6		OPI Products,	roducts, Inc.											
1.7		13034 Saticoy	Street, No. Ho	llywood, CA 9	1605 USA	4								
1.8	Emergency Phone:	CHEMTRE	C: +1 (703)	527-3887 /	+1 (800)) 424	-930	0 (CC	CN 16	377)				
1.9	Business Phone / Fax:	+1 (818) 759-2	2400 / +1 (818)	759-5776										
			2. HA	ZARDS I	DENT	IFIC/	ATIC	N						
2.1			is classified a									GOODS	S	
		•	ne classification			•	,			•	,			
			GHLY FLAMN											
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			43 – Take pred											
			otection/face p											/)
			TER or doctor											\ • /
			vith plenty of s											
			n. P305+P351	+P338 - IF IN	EVES		nutious	dy with						
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			ict lenses, if pre	esent and eas	y to do.	Continu	ue rinsi	ing. P3	337+P	313 – I	f eye i	rritatio	n	•
		persists: Get n	nedical advice/a	esent and eas attention. P3	y to do. (70+P378 -	Continu – In ca	ue rinsi se of fi	ing. P3 ire, CC	337+P: D₂, Hal	313 – I on (if p	f eye i bermitt	rritation ed), dr	n y	•
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		persists: Get n chemical, or fc – Dispose of c 3. CO <u>CAS No.</u> 141-78-6	nedical advice/ pam for extinction ontents/contain MPOSITIO	esent and eas attention. P3 on. P403+P2 eer to a license ON & INC EINECS No. 205-500-4	y to do. (70+P378 - 35 – Store d treatme BREDI % 15-40	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400	ue rinsi se of fi well-ve rage o INF SIH sm STEL 400	ing. P3 ire, CC entilate or dispo ORN ES- TWA 200	337+P3 D ₂ , Hal d place osal fa MAT EXPO NOHSC ppm ES- STEL 400	B13 – I on (if p e. Kee cility (T ON SURE LI	if eye i permitt p coo SDF).	rritation ed), dr I. P50 AIR (mg OSHA ppm	n y 1 g/m ³)	OTHER 400 TWA
	CAL NAME(S)	persists: Get n chemical, or fc – Dispose of c 3. CO CAS No. 141-78-6 Flam. Liq. 2; Ac	RTECS No. AH5425000 cute Tox Inh. 5;	EINECS No. 205-500-4 Eye Irrit. 2A; ST	y to do. (70+P378 - 35 – Stord ed treatme BREDI BREDI 5 15-40 OT SE 3; F	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H	ue rinsi se of fi well-ve rage o INF SIH m STEL 400 319, H3	es- TWA 200 333, H3	337+P3 2, Hal d plactory cosal far //AT EXPO NOHSC ppm ES- STEL 400 336	313 – I on (if p e. Kee cility (T ON SURE LI ES- PEAK NF	if eye i bermitt ep coo SDF). MITS IN PEL NA	rritation ed), dr I. P50 AIR (mg OSHA ppm STEL NA	n y 1 /m³) <u>IDLH</u> 2000	400 TWA
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ETHY BUTY	CAL NAME(S) L ACETATE L ACETATE	persists: Get n chemical, or fc – Dispose of c 3. CO (41-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 3; S ⁻	RTECS No. AH5425000 cute Tox Inh. 5; AF7350000 TOT SE 3; H226,	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336	y to do. (70+P378 - 35 – Store d treatme SREDI 5 15 -40 OT SE 3; H 10-30	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150	INF (m stel (m stel 400 319, H3 200	ing. P3 ire, CC ntilate r dispo ORN ES- TWA 200 333, H3 150	337+P3 2, Hal d plac osal fa MAT EXPO NOHSC ppm ES- STEL 400 36 200	313 – I on (if p e. Kee cility (T ON SURE LI ES- PEAK NF	if eye i bermitt p coo SDF). MITS IN PEL NA 200	rritation ed), dr I. P50 AIR (mg OSHA ppm STEL NA 200	n y 1 1 <u>IDLH</u> 2000 1700	400 TWA 100 NIOSH
ETHY BUTY	CAL NAME(S) L ACETATE	persists: Get n chemical, or fc – Dispose of c 3. CO (141-78-6 Flam. Liq. 2; Ac (123-86-4 Flam. Liq. 2; Ac (123-86-4 Flam. Liq. 3; S [*] (67-63-0	RTECS No. AH5425000 cute Tox Inh. 5; AF7350000	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7	y to do. (70+P378 - 35 – Store d treatme SREDII % 15-40 OT SE 3; F 10-30	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H	ue rinsi se of fi well-ve rage o INF SIH m STEL 400 319, H3	es- TWA 200 333, H3	337+P3 2, Hal d plactory cosal far //AT EXPO NOHSC ppm ES- STEL 400 336	313 – I on (if p e. Kee cility (T ON SURE LI ES- PEAK NF	if eye i bermitt ep coo SDF). MITS IN PEL NA	rritation ed), dr I. P50 AIR (mg OSHA ppm STEL NA 200	n y 1 1 <u>IDLH</u> 2000 1700	400 TWA
ETHY BUTY ISOPF	CAL NAME(S) L ACETATE L ACETATE ROPYL ALCOHOL	persists: Get n chemical, or fc – Dispose of c 3. CO (AS No. 141-78-6 Flam. Liq. 2; Ac (123-86-4 Flam. Liq. 2; Ac (67-63-0) Flam. Liq. 2; Ey (25133-97-5	RTECS No. AH5425000 CUTE TOX Inh. 5; AF7350000 TOT SE 3; H226, NT8050000 ye Irrit. 2; STOT S NA	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 E3; H225, H3 ⁻	y to do. (70+P378 - 35 – Store ed treatme GREDI 5 REDI 15-40 OT SE 3; H 10-30 9, H336 5-10	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150	INF (m stel (m stel 400 319, H3 200	ing. P3 ire, CC ntilate r dispo ORN ES- TWA 200 333, H3 150	337+P3 2, Hal d plac osal fa MAT EXPO NOHSC ppm ES- STEL 400 36 200	313 – I on (if p e. Kee cility (T ON SURE LI ES- PEAK NF	if eye i bermitt p coo SDF). MITS IN PEL NA 200	rritation ed), dr I. P50 AIR (mg OSHA ppm STEL NA 200	n y 1 1 <u>IDLH</u> 2000 1700	400 TWA 100 NIOSH
ETHY BUTY ISOPF	CAL NAME(S) L ACETATE L ACETATE	persists: Get n chemical, or fc – Dispose of c 3. CO (AS No. 141-78-6 Flam. Liq. 2; Ac (123-86-4 Flam. Liq. 2; Ac (57-63-0) Flam. Liq. 2; Ey (25133-97-5 Skin Irrit. 2; Eye	RTECS No. AH5425000 CUTE Tox Inh. 5; AF7350000 TOT SE 3; H226, NT8050000 ye Irrit. 2; STOT S NA e Irrit. 2; Aq. Chrc	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 E3; H225, H37 NA Diric4; H315, H3	y to do. (70+P378 - 35 – Store d treatme SREDI 5.40 OT SE 3; H 10-30 9, H336 5-10 19, H413	Continu – In ca: e in a v ent, sto ENT Acc PP TLV 400 H225, H 150 400 NA	ue rinsi se of fi well-ve rage o INF BIH m STEL 400 319, H3 200 500 NA	ing. P3 ire, CC intilate r dispo ORN ORN 200 333, H3 150 400 NF	337+P3 2, Hal d place psal fa MAT EXPO NOHSC ppm ES- STEL 400 36 200 NF	313 – I on (if p e. Kee cility (T ON SURE LI SURE LI ES- PEAK NF NF NF	MITS IN PEL NA 200 400 NA	rritation ed), dr ed), dr i. P50 AIR (mg OSHA ppm STEL NA 200 500 NA	n y 1 1 <u>IDLH</u> 2000 1700 2000 NA	400 TWA 100 NIOSH
ETHY BUTY ISOPF ACRY	CAL NAME(S) L ACETATE L ACETATE ROPYL ALCOHOL LATES COPOLYMER	persists: Get n chemical, or fc – Dispose of c 3. CO (AS No. 141-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; Ac 67-63-0 Flam. Liq. 2; Ey 25133-97-5 Skin Irrit. 2; Eys 9004-36-8	RTECS No. AH5425000 Cute Tox Inh. 5; AF7350000 TOT SE 3; H226, NA e Irrit. 2; Aq. Chrc NA	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 E3; H225, H3 ⁻	y to do. (70+P378 - 35 – Store ed treatme GREDI 5 REDI 15-40 OT SE 3; H 10-30 9, H336 5-10	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150	ue rinsi se of fi well-ve rage o INF 3IH m STEL 400 319, H3 200	ing. P ire, CC entilate or dispo ORN ES- TWA 200 333, H3 150 400	337+P3 2, Hal d place osal fa MAT EXPO NOHSC ppm ES- STEL 400 336 200	313 – I on (if p e. Kee cility (T ON SURE LI ES- PEAK NF NF	MITS IN PEL NA 200	rritation ed), dr I. P50 AIR (mg OSHA ppm STEL NA 200 500	n y 1 1 <u>IDLH</u> 2000 1700 2000	400 TWA 100 NIOSH
ETHY BUTY ISOPF ACRY CELLI	CAL NAME(S) L ACETATE L ACETATE ROPYL ALCOHOL LATES COPOLYMER JLOSE ACETATE BUTYRATE	persists: Get n chemical, or fc – Dispose of c 3. CO (A11-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; C 67-63-0 Flam. Liq. 2; Ey 25133-97-5 Skin Irrit. 2; Eye 9004-36-8 Acute Tox. Der	RTECS No. AH5425000 Cute Tox Inh. 5; AF7350000 TOT SE 3; H226, NT8050000 ye Irrit. 2; STOT S NA e Irrit. 2; Aq. Chro NA mal 4; H312	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 SE 3; H225, H37 NA	y to do. (70+P378 - 35 – Store d treatme SREDI 5. 15-40 OT SE 3; H 10-30 9, H336 5-10 19, H413 3-7	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150 400 NA NA	ve rinsi se of fi well-ve rage o INF GIH STEL 400 319, H3 200 500 NA NA	ES- TWA 200 333, H3 150 NF	337+P3 D ₂ , Hal d place psal fa IAT EXPO NOHSC ppm ES- STEL 400 36 200 NF NF	313 – I on (if p e. Kee cility (T ON SURE LI SURE LI SURE LI SURE LI NF NF NF	MITS IN PEL NA 200 400 NA	rritation ed), dr ed), dr I. P50 AIR (mg OSHA Ppm STEL NA 200 500 NA NA	n y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400 TWA 100 NIOSH
ETHY BUTY ISOPF ACRY CELLI ADIPI	CAL NAME(S) L ACETATE L ACETATE ROPYL ALCOHOL LATES COPOLYMER JLOSE ACETATE BUTYRATE C ACID / NEOPENTYL	persists: Get n chemical, or fc – Dispose of c 3. CO (AS No. 141-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; Ac 67-63-0 Flam. Liq. 2; Ey 25133-97-5 Skin Irrit. 2; Eys 9004-36-8 Acute Tox. Der 28407-73-0	RTECS No. AH5425000 Cute Tox Inh. 5; AF7350000 TOT SE 3; H226, NA e Irrit. 2; Aq. Chro NA e Irrit. 2; Aq. Chro NA anal 4; H312 NA	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 E3; H225, H37 NA Diric4; H315, H3	y to do. (70+P378 - 35 – Store d treatme SREDI 5.40 OT SE 3; H 10-30 9, H336 5-10 19, H413	Continu – In ca: e in a v ent, sto ENT Acc PP TLV 400 H225, H 150 400 NA	ue rinsi se of fi well-ve rage o INF BIH m STEL 400 319, H3 200 500 NA	ing. P3 ire, CC intilate r dispo ORN ORN 200 333, H3 150 400 NF	337+P3 2, Hal d place psal fa MAT EXPO NOHSC ppm ES- STEL 400 36 200 NF	313 – I on (if p e. Kee cility (T ON SURE LI SURE LI ES- PEAK NF NF NF	MITS IN PEL NA 200 400 NA	rritation ed), dr ed), dr i. P50 AIR (mg OSHA ppm STEL NA 200 500 NA	n y 1 1 <u>IDLH</u> 2000 1700 2000 NA	400 TWA 100 NIOSH
ETHY BUTY ISOPF ACRY CELLI ADIPI GLYC	CAL NAME(S) L ACETATE L ACETATE ROPYL ALCOHOL LATES COPOLYMER JLOSE ACETATE BUTYRATE	persists: Get n chemical, or fc – Dispose of c 3. CO (A11-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; C 67-63-0 Flam. Liq. 2; Ey 25133-97-5 Skin Irrit. 2; Eye 9004-36-8 Acute Tox. Der	RTECS No. AH5425000 Cute Tox Inh. 5; AF7350000 TOT SE 3; H226, NA e Irrit. 2; Aq. Chro NA e Irrit. 2; Aq. Chro NA anal 4; H312 NA	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 SE 3; H225, H37 NA	y to do. (70+P378 - 35 – Store d treatme SREDI 5. 15-40 OT SE 3; H 10-30 9, H336 5-10 19, H413 3-7	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150 400 NA NA	ve rinsi se of fi well-ve rage o INF GIH STEL 400 319, H3 200 500 NA NA	ES- TWA 200 333, H3 150 NF	337+P3 D ₂ , Hal d place psal fa IAT EXPO NOHSC ppm ES- STEL 400 36 200 NF NF	313 – I on (if p e. Kee cility (T ON SURE LI SURE LI SURE LI SURE LI NF NF NF	MITS IN PEL NA 200 400 NA	rritation ed), dr ed), dr I. P50 AIR (mg OSHA Ppm STEL NA 200 500 NA NA	n y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400 TWA 100 NIOSH
ETHY BUTY ISOPF ACRY CELLI ADIPI GLYC ANHY	CAL NAME(S) L ACETATE L ACETATE ROPYL ALCOHOL LATES COPOLYMER JLOSE ACETATE BUTYRATE C ACID / NEOPENTYL OL / TRIMELLITIC DRIDE COPOLYMER	persists: Get n chemical, or fc – Dispose of c 3. CO (AS No. 141-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; Ac 67-63-0 Flam. Liq. 2; Ey 25133-97-5 Skin Irrit. 2; Eys 9004-36-8 Acute Tox. Der 28407-73-0	RTECS No. AH5425000 Cute Tox Inh. 5; AF7350000 TOT SE 3; H226, NA e Irrit. 2; Aq. Chro NA e Irrit. 2; Aq. Chro NA anal 4; H312 NA	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 SE 3; H225, H37 NA	y to do. (70+P378 - 35 – Store d treatme SREDI 5. 15-40 OT SE 3; H 10-30 9, H336 5-10 19, H413 3-7	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150 400 NA NA	ve rinsi se of fi well-ve rage o INF GIH STEL 400 319, H3 200 500 NA NA	ES- TWA 200 333, H3 150 NF	337+P3 D ₂ , Hal d place psal fa IAT EXPO NOHSC ppm ES- STEL 400 36 200 NF NF	313 – I on (if p e. Kee cility (T ON SURE LI SURE LI SURE LI SURE LI NF NF NF	MITS IN PEL NA 200 400 NA	rritation ed), dr ed), dr I. P50 AIR (mg OSHA Ppm STEL NA 200 500 NA NA	n y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400 TWA 100 NIOSH
ETHY BUTY ISOPF ACRY CELLI ADIPI GLYC ANHY	CAL NAME(S) L ACETATE L ACETATE L ACETATE ROPYL ALCOHOL LATES COPOLYMER JLOSE ACETATE BUTYRATE C ACID / NEOPENTYL OL / TRIMELLITIC	Persists: Get n chemical, or fc – Dispose of c 3. CO (AS No. 141-78-6 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; Ac 123-86-4 Flam. Liq. 2; Ey 25133-97-5 Skin Irrit. 2; Eye 9004-36-8 Acute Tox. Der 28407-73-0 Skin Sens. 1, H	RTECS No. AH5425000 Cute Tox Inh. 5; AF7350000 Cute Tox Inh. 5; AF7350	EINECS No. 205-500-4 Eye Irrit. 2A; ST 204-658-1 H336 200-661-7 SE 3; H225, H37 NA NA	y to do. (70+P378 - 35 – Store d treatme SREDI 5 . 15-40 0T SE 3; H 10-30 9, H336 5-10 19, H413 3-7 3-7	Continu – In ca: e in a v ent, sto ENT ACC PP TLV 400 H225, H 150 400 NA NA NA	ve rinsi se of fi well-ve rage o INF 3IH m sTEL 400 319, H3 200 500 NA NA NA	es- TWA 200 333, H3 150 NF NF	337+P3 2, Hal d plactore participation AAT EXPO NOHSC PPM ES- STEL 400 36 200 NF NF NF	313 – I on (if p e. Kee cility (T ON SURE LI SURE LI SURE LI NF NF NF NF	MITS IN PEL NA 200 400 NA NA	rritation ed), dr ed), dr i. P50 AIR (mg OSHA ppm STEL NA 200 500 500 NA NA NA	n y y 1 1 1 1 1 1 1 1 1 1 1 1 1	400 TWA 100 NIOSH
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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 2.1 SDS R

		4. FIRST AID MEASURES – cont					
4.2	Effects of Exposure: Symptoms of Overexposure:	Ingestion: If product is swallowed, may cause nausea, vomitin depression. Eyes: Irritating to the eyes. Symptoms of overexposure may in Skin: May be irritating to skin in some sensitive individuals, es Inhalation: Vapors of this product may be slightly irritating to the system. Symptoms of overexposure can include cou breathing. Inhalation of vapors exceeding the levels Information) can cause central nervous system deprnausea). Symptoms of skin overexposure in individuals may include recovered overexposure in eyes may cause redness, itching and watering.	nclude redn specially aft nose, thro ighing, whe listed in \$ ression (e.	ess, itching, i er prolonged a bat and other eezing, nasal Section 3 (Co g., drowsines	rritation an and/or repe tissues of congestion mposition as, dizzine	d water eated co the res n, and and In ss, hea	ing. ontact. spiratory difficulty gredient idaches,
4.4	Acute Health Effects:	Mild to moderate irritation to eyes and skin near affected areas					
4.5	Chronic Health Effects:	None known.					
4.6	Target Organs:	Eyes, Skin, Respiratory System.					
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing dermatitis, other skin conditions, and disorders of the target organs (eyes, skin, and respiratory system).		H ABILITY			1 3
			PHYSIC	AL HAZAR	DS		0
			PROTE	CTIVE EQU	IPMENT		В
			EYES	SKIN			
		5. FIREFIGHTING MEASURES					
5.1	Fire & Explosion Hazards:	DANGER! HIGHLY FLAMMABLE LIQUID AND VAPOR! Keep a sparks & open flame. Keep container closed.	way from h	neat, lit cigare	ettes,		
5.2 5.3	Extinguishing Methods: Firefighting Procedures:	CO ₂ , Halon (if permitted), Dry Chemical or Foam, as authorized. This product is a Class IB flammable liquid. When involved in a fire,					
		and decompose to produce carbon oxides. Vapors of this product are heavier than air and may travel to a source of ignition and flash back to a leaking or open container. First responders should wear eye protection. Structural firefighters must wear SCBAs and full protective equipment. Use a water spray or fog to reduce or direct vapors. Water may not be effective in actually extinguishing a fire involving this product. <u>HazChem Code</u> : 3(Y)E Hazard Identification Number: 33					
		6. ACCIDENTAL RELEASE MEASU	RES				
6.1	Spills:	Before cleaning any spill or leak, individuals involved in spill cleat Equipment. For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate person Maximize ventilation (open doors and windows) and secure all so absorbent material and place into appropriate closed container(s) for local, state and federal regulations. Wash all affected areas and ou soap. Remove any contaminated clothing and wash thoroughly before For <u>large spills</u> (e.g., ≥ 1 gallon (3.8 L)), deny entry to all unproted material (e.g., sand or earth). Use ONLY non-sparking tools for reco recovery or disposal and solid diking material to separate contain clothing promptly and wash affected skin areas with soap and water. sewers and open bodies of water.	nal protect burces of ig disposal. utside of co e reuse. cted individ wery and cl ners for pro	ive equipmer gnition. Ren Dispose of pr ontainer with luals. Dike a eanup. Trans oper disposal	nt (e.g., go nove spille roperly in a plenty of v and contair sfer liquid t . Remove	oggles, d mate accorda varm wa n spill w o conta e conta	gloves). rial with nce with ater and rith inert iners for minated
		7. HANDLING & STORAGE INFORMA					
7.1	Work & Hygiene Practices:	Avoid prolonged contact with the product. Avoid breathing vapors of t local exhaust ventilation, fans). After use, wash hands and expose smoke while handling product.					
7.2	Storage & Handling:						
7.3	Special Precautions:	Open containers slowly on a stable surface. Keep container tightly contain residual amounts of this product; therefore, empty containers				contain	ers may



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		8. EXPOSURE CO	NIRC	DLS 8	& PERS	SONAL	. PROT	ECII	ON		
8.1	Exposure Limits: ppm (mg/m ³)			GIH		NOHSC	1		OSHA	r	OTHER
	ppm (mg/m)	CHEMICAL NAME(S) ETHYL ACETATE	TLV 400	STEL 400	ES-TWA 200	ES-STEL 400	ES-PEAK NF	PEL NA	STEL NA	IDLH 2000	400 TWA
		BUTYL ACETATE	400 150	200	150	200	NF	200	200	1700	100 NIOSH
		ISOPROPYL ALCOHOL	400	500	400	500	NF	400	500	2000	400 TWA
8.2	Ventilation & Engineering Controls:	When working with large quant Ensure that an eyewash statio								l exhau	st ventilation, fans)
8.3	Respiratory Protection:	No special respiratory protec	•							ina. If	
		necessary, use only respirate	ory prot	tection a	authorized	per U.S.	OSHA's re	quireme	ent in 2	9 CFR	
		§1910.134, or applicable U.			ations, or	the appro	priate stan	dards o	of Cana	ida, its	
		provinces, E.C. member state	•								
8.4	Eye Protection:	Wear protective eyewear (e.g.									
		product. Always use protect special hazard; soft lenses ma					or leaks. C	ontact	lenses	pose a	$\overline{\mathbf{\Theta}}$
8.5	Hand Protection:	AVOID SKIN CONTACT DU					If anticing	ated the		and &	
		repeated skin contact will occ									
		industrial use. If necessary, r									
		Canada, of the E.C. member s				5	· ·				
8.6	Body Protection:	AVOID SKIN CONTACT D	UE TO	SENS	ITIZING F	OTENTIA	L. Howe	ver, no	specia	l body	
		protection is required under						If nece	ssary, r	efer to	
		appropriate standards of Cana	ada, the	e E.C. m	ember sta	tes, or U.S	S. OSHA.				
		9. PHYSICA	<u></u>	CHE	MICAL			3			
9.1	Appearance:	Viscous liquid	~ ~					-			
9.2	Odor:	Ester (fruity) odor									
9.3	Odor Threshold:	ND									
9.4	pH:	NA									
9.5	Melting Point/Freezing Point:										
9.5	Initial Boiling Point/Boiling	NA									
9.0	Range:	171 – 660 °F									
9.7	Flashpoint:	- 1 °C (30 °F) estimated									
9.8	Upper/Lower Flammability Limits:	NA									
9.9	Vapor Pressure:	NA									
9.10	Vapor Density:	NA									
9.11	Relative Density:	0.9998 - 1.0008									
9.12	Solubility:	Insoluble									
9.13	Partition Coefficient (log Pow):	NA									
9.14	Autoignition Temperature:	NA									
9.15	Decomposition Temperature:	NA									
9.16	Viscosity:	> 1,200 cPs									
9.17	Other Information:	NA									
	•	• 									
		10. S	ΓΑΒΙ	LITY	& REA		ΓY				
10.1	Stability:	Stable under ambient conditio						be and I	Handling	J).	
10.2	Hazardous Decomposition	If exposed to extremely high									irritating vapors and
	Products:	carbon oxide gases (e.g., CO,			and prode						indung taporo and
10.3	Hazardous Polymerization:	May occur, if exposed to extre	mely hi	igh temp	peratures.						
10.4	Conditions to Avoid:	This product is incompatible muriatic acids), or strong base		•	· ·	0 1	des, super	oxides),	strong	acids (e.g., hydrochloric or
10.5	Incompatible Substances:	None known.									
							TION				
	T	11. TOXIC	JOL	JGIC							
11.1	Routes of Entry:	Inhalation: YES					ES			Ingestio	120
11.2	Toxicity Data:	This product has NOT been is available for some of the c	ompon	ents of t	he produc	t and is pre	esented bel	ow:			
11.3	Acute Toxicity:	Ethyl Acetate: LD ₅₀ (oral, rat) = 5,62	u mg/Kg	J, ∟D ₅₀ (Or	ai, mouse)	= 4,100 m	у/кg; LC	, ₅₀ (inn-	on, rat) :	
		See Section 4.4									
11.4	Chronic Toxicity:	See Section 4.5	A			laah - !	1			a h	
11.5	Suspected Carcinogen:	This product contains <u>Ethyl</u> Group 3 carcinogens by the		e and <u>Is</u>	sopropyl A	iconol, wh	icn are not	carcino	ogenic t	o numa	ns, but are listed as



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11. TOXICOLOGICAL INFORMATION – cont'd

11.6	Reproductive Toxicity:	No
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.
	Teratogenicity:	This product is not reported to cause teratogenic effects in humans.
	Reproductive Toxicity:	This product is not reported to cause reproductive effects in humans.
1.7	Irritancy of Product:	See Section 4.3
1.8	Biological Exposure Indices:	NE
11.9	Physician Recommendations	Treat symptomatically.
		12. ECOLOGICAL INFORMATION
2.1	Environmental Stability:	The components of this product will slowly degrade over time into a variety of organic compounds. Specif
		environmental data available for the components of this product are as follows: <u>Ethyl Acetate</u> : $K_{oc} = 0.73$. Water solubility: 64,000 mg/l. Bioconcentration Factor = 4-14. Bioconcentration is n anticipated to be significant. This compound can be removed from contaminated environments from volatilization, ar biodegradation. This compound's half-life in water is 6.1 hours.
		<u>Butyl Acetate</u> : K_{OC} = 1.82. Water solubility: 120 parts H ₂ O at 25 °C (77 °F). Bioconcentration Factor = 4-1 Bioconcentration is not anticipated to be significant. This compound can be removed from contaminated environmen from volatilization, and biodegradation. This compound's half-life in water is 6.1 hours.
		Isopropyl Alcohol: Log K _{OW} = 0.05-0.14. Isopropyl alcohol occurs naturally; it is generated during microbi degradation of plant and animal wastes. When released on land or water, it is apt to volatilize and biodegrade. The estimated half-life in water is 5.4 days. Isopropyl alcohol is not expected to bioconcentrate.
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; however, very large releases of this product may be harmful of fatal to overexposed aquatic life.
		13. DISPOSAL CONSIDERATIONS
3.1	Waste Disposal:	Waste disposal must be in accordance with appropriate Federal, state, and local regulations.
3.2	Special Considerations:	U.S. EPA Waste Number: D001 (characteristic - ignitable)
may	be required by 49 CFR, IAT	er, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information A/ICAO, IMDG and the CTDGR.
4.1	49 CFR (GND):	UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L); or CONSUMER COMMODITY, ORM-D – until 01/01/2021 *
IATA (AIR): EXCEPTED QUANTITY (AIR SHIPPER § 4.1.2) (≤ 30 ml)		
14.3	IMDG (OCN):	EXCEPTED QUANTITY (AIR SHIPPER § 4.1.2) (\$ 30 mi)ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L) *UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *
	IMDG (OCN): TDGR (Canadian GND):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or
14.4		ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L) * UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *
14.4 14.5	TDGR (Canadian GND):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L) *UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or"LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L) *UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *UN1263, PINTURA, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L)
14.4 14.5 14.6	TDGR (Canadian GND): ADR/RID (EU):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)*
4.44.54.64.7	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L)
4.4 4.5 4.6 4.7	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L) *UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L) *UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *UN1263, PINTURA, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L)UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L) *
4.4 4.5 4.6 4.7 This	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): s product may also be shipp SARA Reporting	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PINTURA, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L) UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)*
4.4 4.5 4.6 4.7 This 5.1	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): s product may also be shipp SARA Reporting Requirements:	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L) UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)*
4.4 4.5 4.6 4.7 5.1 5.2	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): s product may also be shipp SARA Reporting Requirements: SARA Threshold Planning Quantity:	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PINTURA, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L) UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* Deed as an Excepted Quantity (Inner Package Volume ≤ 30 mL, Total Quantity ≤ 500 mL per Outer Package) This product contains Isopropanol, a substance subject to SARA Title III, Section 313 reporting requirements. This product contains Isopropanol, a substance that is subject to SARA Title III, Section 304 reporting. There are no specific Threshold Planning Quantities for the components of this product.
14.4 14.5 14.6 14.7 5.1 15.2 15.2	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): s product may also be shipp SARA Reporting Requirements: SARA Threshold Planning Quantity: TSCA Inventory Status:	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L) UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* Ded as an Excepted Quantity (Inner Package Volume ≤ 30 mL, Total Quantity ≤ 500 mL per Outer Package) ISSUE REGULATORY INFORMATION This product contains Isopropanol, a substance subject to SARA Title III, Section 313 reporting requirements. This product contains Ethyl Acetate, a substance that is subject to SARA Title III, Section 304 reporting. There are no specific Threshold Planning Quantities for the components of this product. The components of this product are listed on the TSCA Inventory.
14.4 14.5 14.6 14.7 5.1 15.2 15.2	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): s product may also be shipp SARA Reporting Requirements: SARA Threshold Planning Quantity:	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L) UN1263, PAINT, 3, II, CANTIDAD LIMITADA (IP VOL ≤ 1.0 L) UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* Ded as an Excepted Quantity (Inner Package Volume ≤ 30 mL, Total Quantity ≤ 500 mL per Outer Package) 15. REGULATORY INFORMATION This product contains Isopropanol, a substance subject to SARA Title III, Section 313 reporting requirements. This produc contains <u>Ethyl Acetate</u> , a substance that is subject to SARA Title III, Section 304 reporting. There are no specific Threshold Planning Quantities for the components of this product. The components of this product are listed on the TSCA Inventory. Ethyl Acetate: 2,270 kg (5,000 lbs); <u>Butyl Acetate</u> : 2,270 kg (5,000 lbs)
14.3 14.4 14.5 14.6 14.7 15.1 15.2 15.3 15.4 15.5	TDGR (Canadian GND): ADR/RID (EU): SCT (MEXICO): ADGR (AUS): s product may also be shipp SARA Reporting Requirements: SARA Threshold Planning Quantity: TSCA Inventory Status: CERCLA Reportable	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* UN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* DN1263, PAINT, 3, II, LTD QTY (IP VOL ≤ 1.0 L)* Ded as an Excepted Quantity (Inner Package Volume ≤ 30 mL, Total Quantity ≤ 500 mL per Outer Package) The as a substance subject to SARA Title III, Section 313 reporting requirements. This produc contains Isopropanol, a substance subject to SARA Title III, Section 304 reporting. There are no specific Threshold Planning Quantities for the components of this product. The components of this product are listed on the TSCA Inventory.



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		15. REGULATORY INFORMATION – cont'd
15.7	State Regulatory Information:	Butyl Acetate is found on the following state criteria lists: California OSHA Hazardous Substances List (CA), Delaware Air Quality Management List (DE), Massachusetts Hazardous Substances List (MA), New Jersey Right-to-Know List (NJ), New York List of Hazardous Substances (NY), Pennsylvania Right-to-Know List (PA), and Washington Permissible Exposures List for Air Contaminants (WA), Wisconsin Hazardous Substances List (WI). Ethyl Acetate is found on the following state criteria lists: CA, DE, MA, MN, NJ, NY, PA and WA. Isopropanol is found on the following state criteria lists: CA, MA, MN, NJ, PA and WA. No other 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 (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 listed in Annex I of EU Directive 67/548/EEC: <u>Ethyl Acetate</u> : Flammable (F). <u>Risk Phrases</u> (R): 11-36/37/38 – Highly flammable. Irritating to eyes, respiratory system and skin. <u>Safety Phrases</u> (S): 2-16-23-29-33 – Keep out of the reach of children. Keep away from sources of ignition - No smoking. Do not breathe gas, fumes, vapor or spray. Do not empty into drains. Take precautionary measures against static discharges. <u>Butyl Acetate</u> : Flammable (F). <u>Risk Phrases</u> (R): Flammable. <u>Safety Phrases</u> (S): 9-16-33 - Keep container in a well-ventilated place. Keep away from sources of ignition - No smoking. Take precautionary measures against static discharges. <u>Isopropanol</u> : Flammable (F). <u>Risk Phrases</u> (R): 11-36/37 – Highly flammable. Irritating to eyes and respiratory system. <u>Safety Phrases</u> (S): 2-7-16-24/25/26 – Keep out of the reach of children. Keep container tightly closed. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
		16. OTHER INFORMATION
16.1	Other Information:	DANGER! HIGHLY FLAMMABLE LIQUID AND VAPOR. MAY CAUSE AN ALLERGIC SKIN REACTION. AVOID SKIN CONTACT DUE TO SENSITIZING POTENTIAL. CAUSES EYE IRRITATION. Keep away from heat/sparks/open flame/hot surfaces – No Smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Take precautionary measures against static discharge. Wear protective gloves/eye protection/face protection. IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Do not induce vomiting. IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persist: Get medical advice/attention. In case of fire, CO ₂ , Halon (if permitted), dry chemical, or foam for extinction. Store in a well- ventilated place. Keep cool. 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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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

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SDS Revision Date: 2/8/2016

DEFINITION OF TERMS

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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	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:

			_				
Α	0		G	8	F		
в	0		н		E.		
С	0		I		E.		
D			J		E.		
Е	0		κ	I	PPW -		
F			Х			upervisor o g direction	
-							
	0	9		e Shield &	k	E.)
Saf	ety Glasses	Splash Goggles		otective vewear		Glov	es
				yewear			
			Pr	otective			8
	Boots	Synthetic Apron	Clot	hing & Fu	11	Dust Res	pirator
				Suit			
						Ű	
Full Fa	ace Respirator	Dust & Vapor Half- Mask Respirator		ull Face espirator		Airline Ho or SC	

OTHER STANDARD ABBREVIATIONS:

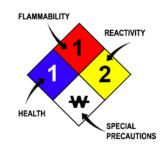
NA	Not Available
NR	No Results
NE	Not Established
ND	Not Determined
ML	Maximum Limit
SCBA	Self-Contained Breathing Apparatus

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILITY LIMITS IN AIR: Autoignition Minimum temperature required to initiate combustion in air with no other Temperature source of ignition Lower Explosive Limit - lowest percent of vapor in air, by volume, that will LEL explode or ignite in the presence of an ignition source UFI Upper Explosive Limit - highest percent of vapor in air, by volume, that will 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
₩	Use No Water
ох	Oxidizer
TREFOIL	Radioactive



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 ₁₀	Lowest dose to cause a symptom			
TCLo	Lowest concentration to cause a symptom			
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects			
TC, TC _o , LC _{lo} , & LC _o				
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 Kow or log Koc	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	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:

¶		×	*		®X	×	×
С	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammabl e	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