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			1 age 1 01 0		
SECTION I	Chemi	Chemical Product and Company Identification			
Trade Name Appearing	on Label:	SpaRitual Nail Lacquer	Chemical Family: Nitrocellulose Lacquer		
Manufacturer/Distributor,	/Importers:	Orly International, Inc. 7710 Haskell Ave Van Nuys, CA 91406	Updated by: Dan Werner Sr. R&D Chemist 4/5/2012		
Emergency Phone: Business Phone:	(800) 424-9300 (818) 994-1001				

Poison Control Center - CHEMTREC: (800) 424-9300

SECTION II		Potentially Haza	rdous Ingredie	nts		
				Exposure Limits i	n Air	
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other	
Ethyl Acetate	30-40	141-78-6	400 ppm	400 ppm	n/a	
Butyl Acetate	20-30	123-86-4	150 ppm	150 ppm	n/a	
Nitrocellulose	10-20	9004-70-0	NE	NE	n/a	
Isopropyl Alcohol	1-5	67-63-0	400 ppm	400 ppm	n/a	
Propyl Acetate	1-5	109-60-4	200 ppm	200 ppm	n/a	
n-Butyl Alcohol	1-5	71-36-3				

SECTION III		Hazard Ic	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	

This Products Rating:	Health: 2	Flammability: 3	Reactivity: 1

Material Appearance: slightly viscous liquid, various colors.

Primary Route of Entry: Inhalation X Skin X Ingestion X

Ingredient(s) Listed as Cancer Causing Agents?:

NTP - no LARC Monographs - no OSHA - no

This product contains no chemicals known to the State of California to cause cancer and/or birth defects.

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausea.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

SpaRitual Nail Lacquer

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV	First Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxygen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V		Fire Fighting Measures			
Flash Point: -4 C (24 F), Method TCC					
Flammable Limits in Air	% - LEL: 1, UEL: 13				
Extinguishing Media:	Water Spray _X	Dry Chemical X			
	Carbon Dioxide X	Foam X			
Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and self-contained breathing apparatus. Water is the most effective for extinguishing Nitrocellulose, but the other media can be used for smaller fires.					

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk.
	Confine Spillage. Use absorbent material. Place into disposal drums.
	Dispose according to local, state and federal regulations.

SpaRitual Nail Lacquer

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SECTION VII	Handling and Storage			
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact.			
	Avoid breathing mist or vapors. Use only in well ventilated area.			
	Unvented containers may develop pressure. Open container with caution.			
Storage:	Keep containers cool and away from sources of ignition.			
•	Keep containers tightly closed when not in use.			
	Do not store at temperatures above 35 C.			
	Do not store near heat, flame, sparks or any other sources of ignition.			
SECTION VIII	Exposure Controls and Personal Protection			
When using th	nis product in small quantities in beauty salons, the use of a fan is recommended.			
-	g with large quantities:			
Personal Pro	tective			
Equipment (F	PPE) Eyes and Face: Face shield with safety glasses or safety goggles			
	Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.			
Engineering	Controls: Closed system Filling Equipment. Use ventilation or exhaust during operations.			
SECTION IX Physical and Chemical Properties				

Water Solubility: Nil Appearance: Opaque, various colors Physical Form: semi-viscous Liquid %/Wt. Volatiles: 70 - 80 % Boiling Range: 77 - 130°C Melting Point: n/a pH: n/a

Specific Gravity: (H2O = 1): 0.98 - 1.10Vapor Density (air = 1): Heavier than air Evaporation Rate (IPA = 1)>1 Flashpoint: $-4^{\circ}C$

SECTION X	Stability and Reactivity

Chemical Stability: This product is stable under the recommended storage conditions.

Conditions to avoid: Storage in temperatures above 30 C. Keep away from any ignition sources.

Contact with Materials to avoid: Strong Acids, Bases, and Oxidizers. Keep containers tightly closed.

Hazardous Decomposition Products: Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

SpaRitual Nail Lacquer	page 4 of 6				
SECTION XI	Toxicological	Information			
	LD50(Oral Rat) Undefined	LC50 (Inhal. Rat) Undefined			
contact with the skin.	anic solvents that may cause non-allergic o Vapors from the solvent may negatively stem and irritate the respiratory tracts.	dermatitis from repeated prolonged affect the renal system, cause problems			
Ingestion:	Causes nausea, gastro-intestinal irritation	on, vomiting, diarrhea, and kidney damage.			
Eyes	This product may cause eye irritation.				
Dermal	Prolonged contact can cause dry skin a	nd non-allergic dermatitis.			
Inhalation	May cause drowsiness, vomiting, heada May cause lung irritation and prolonged				
Overexposure:	Nervous system depression (drowsines > 1000 ppm of the vapors may cause bu Repeated exposure to the skin may cau dermatitis.	urning, and swelling of the eye.			
Chronic Effects	none known	one known			
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH				
Target Organs	Nervous System				
SECTION XII	Ecological li	nformation			
Ecotoxicity	No information available				
SECTION XIII	Disposal Con	siderations			
Waste Disposal:	Dispose of absorbed material in accord	ance with local state and federal regulations			

Waste Disposal: Dispose of absorbed material in accordance with loca, state and federal regulations.

SpaRitual Nail Lacquer

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SECTION XIV		Transport Information		
Road Transport: Class: Packaging Group: Label: UN Number:	3 II Paint 1263	Maritime Transport: Class: Packaging Group: Label: UN Number: Marine Pollutant: Yes	3 II Paint 1263	
Air Transport: Class: Packaging Group: Packaging instr.: Label: UN Number:	9 II 910 (Passenger) Paint ID8000			
SECTION XV		Regulatory Information		
Labeling according to EE	C-Directives.			
Symbol:	F			
Indication of Danger:	Highly flammable			
EU Risk Phrases:	to the eyes, R50 Very To	R10 Flammable, R11 Highly Flammable, R20 Harmful by inhalation, R36 Irritating to the eyes, R50 Very Toxic to aquatic organisms, R53 Long-term adverse effects in aquatic environments, R67 Vapours may cause drowsiness and dizziness.		
Safety Phrases:	S16 Keep away from sources of ignition, No smoking, S23 Do not breathe vapours, S25 Avoid contact with eyes, S29 Do not empty into drains, S33 Take precautionary measures against static discharge.			
Hazard Symbols:	Xn - Harmful, Xi - Irritant	, N - Dangerous to environment, F	- Highly Flammable	
SECTION XVI:		Other Information		

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct, however, no warrant or representation, express or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interoperation of this sheet or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

SpaRitual Nail Lacquer

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These Products Are Designed and Formulated for Professional Salon Use.

They Must be Used with Adequate Ventilation and in Accordance with Manufacturers Instructions.

Abbreviations Used:

NE = Not Established NKn = Not Known n/a = Not Applicable C = Ceiling Limit TS = Trade Secret EST = Estimated N/DA = No Data Available NTP = National Toxicology Program IRAC = International Agency for Research on Cancer CHEMTREC = Chemical Transportation Emergency Center OSHA = Occupational Safety and Health Administration

					Page 1 of 4
SECTION I	Chemi	cal Product and	Company Ide	ntification	
Trade Name Appearing on Label:		Cuti-Co	Cuti-Cocktail		Toiletries
Manufacturer/Distributor/Importers:		9309 Deering A	Orly International, Inc. 9309 Deering Avenue Chatsworth, CA 91311		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111			Prepared By: He Date prepared: 4/ Revised: 3/11/05	
Poison Control Center - Cl Poison Control Center - Cl	· · ·		-3887	11011500.0/11/00	
SECTION II		Potentially Haza	rdous Ingredie	ents	
Chemical Identity	%	CAS Number	OSHA (PEL)	Exposure Limits i ACGIH (TLV)	n Air Other
Hazardous Materials:	0%	n/a	n/a	n/a	n/a
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 0	Flammability: 1	Reactivity: 0		
Material Appearance:	Purple Oil				
Primary Route of Entry:	Inhalation _	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	Agents?:			
	NTP - no	LARC Mono	ographs - no	OSHA - no	
Target Organs Affected:	none				
Short Term Effect: Inhalation: n/a					
Eyes: may cause slight st	inging if product	gets into open ey	es.		
Skin: n/a					
Signs and Symptoms	of Over-Expos	ure: n/a			
Medical Conditions Ge	enerally Aggra	vated by Expos	sure: n/a		

Cuti-Cocktail		Page 2 of 4
SECTION IV	First Aid N	leasures
Eye Contact: Flush eyes with large	e amounts of warm water.	
Skin Contact: Wash with soap and	d water.	
Inhalation: n/a		
Ingestion: n/a		
SECTION V	Fire Fighting Mea	sures
Flash Point: n/a		
Flammable Limits in Air % - LEL: n/	′a, UEL: n/a	
Extinguishing Media: Water Sp	bray _ Dry Cł	nemical X
Carbon E	Dioxide X Foam	_
Fire Fighting Procedure: This is an	aqueous product	
SECTION VI	Accidental Release N	leasures
Spill and Leak Procedures:	Collect with absorbent	material and place into trash container.
SECTION VII	Handling and Sto	prage
Handling: Keep container closed	when not in use.	
Storage: Store at room tempera	ature. Keep container closed w	hen not in use.
SECTION VIII	Exposure Controls and Pers	sonal Protection
This product is a skin cream and doe	s not require Exposure controls	5.
SECTION IX	Physical and Chemical	Properties
Water Solubility: nil		Gravity: (H2O = 1): 0.85 914 - 0.93

Water Solubility: nil			
Appearance: Clear purple			
Physical Form: Oily liquid			
%/Wt. Volutiles: 0 %			
pH: n/a			
Odor: Light floral fragrance			

Specific Gravity: (H2O = 1): 0.85 914 - 0.93 Smoke Point: 210°C Melting Point: n/a Vapor Pressure (mm Hg): n/a Vapor Density: n/a Evaporation Rate: (H2O) - 1) n/a

Cuti-Cocktail

SECTION X	ECTION X Stability and Reactivity				
Chemical Stability:	This product is stable under the recommended storage conditions.				
Conditions to avoid:	Storage in temperatures above 35 C.				
Contact with Materials t	to avoid:				
Hazardous Decomposit	tion Products: none				
Hazardous Polymerizat	ion: will not occur.				
SECTION XI		Toxicological Information			
	LD50(Oral Rat) n/a	LC50 (Inhal. Rat) n/a			
Ingestion:	n/a				
Eyes:	n/a				
Dermal:	n/a				
Inhalation	n/a				
Overexposure:	n/a				
Chronic Effects:	n/a				
Carcinogenity:	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH				
Target Organs:	n/a				
SECTION XII		Ecological Information			
Ecotoxicity	none				
SECTION XIII		Disposal Considerations			
Waste Dosposal:	Dispose of absorbed ma	aterial in accordance with local, sta	ate and federal regulations.		
SECTION XIV		Transport Information			
Road Transport:		Maritime Transport:			
Class:	n/a	UN Number:	n/a		
Packaging Group:	n/a	Class:	n/a		
Label:	n/a	Packaging Group:	n/a		
UN Number:	n/a	Label:	n/a		
Air Transport:					
ID No.	n/a				
Class:	n/a				
Packaging Group:	n/a				
•••					
Packaging instr.:	n/a				

Cuti-Cocktail		page 4 of 4
SECTION XV		Regulatory Information
Labelling:	n/a	
Symbol:	n/a	
Indication of Danger:	n/a	
Risk Phrases:	n/a	
Safety Phrases:	n/a	
SECTION XVI		Other Information

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			Page 1 of 5		
SECTION I	SECTION I Chemical Product and Company Identification				
Trade Name Appearing	on Label:	Nutri-Thick	Chemical Family:Nitrocellulose Lacquer		
Manufacturer/Distributor	/Importers:	Orly International, Inc. 7710 Haskell Ave. Van Nuys, CA 91406			
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111		Prepared By: + Dan Werner 4/8/2010		

Poison Control Center - CHEMTREC: (800) 424-9300 Poison Control Center - CHEMTREC International: (703)527-3887

SECTION II		Potentially Haza	rdous Ingredie	nts		
	Exposure Limits in Air					
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other	
Butyl Acetate	23 - 26	123-86-4	150 ppm	150 ppm	n/a	
Alcohol Denat.	16 - 20	64-17-5	n/a	n/a	n/a	
Ethyl Acetate	16 - 20	141-78-6	400 ppm	400 ppm	n/a	
Nitrocellulose	10 - 13	9004-70-0	NE	NE	n/a	
Isopropyl Alcohol	5 - 6	67-63-0	400 ppm	400 ppm	n/a	
Camphor	0.7 - 0.9	76-22-2	n/a	n/a	n/a	

SECTION III		Hazard Ide	entification	
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0	
Material Appearance:	slightly viscous	liquid, various co	lors.	
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X	
Ingredient(s) Listed as Cancer Causing Agents?: NTP - no LARC Monographs - no OSHA - no				

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV First Aid Measures	

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V		e Fighting Measures
Flash Point: -4° C, Met	hod TCC	
Flammable Limits in Ai	r % - LEL: 1, UEL: 13	
Extinguishing Media:	Water Spray _	Dry Chemical X
	Carbon Dioxide X	Foam X
Fire fighters wear protect	tive clothing and selfcontain	side. Avoid breathing smoke, fumes, mist or vapors. ed breathing apparatus.

Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures		
Spill and Leak Procedures:	Stop leak if it can be done without risk.		
	Confine Spillage. Use absorbent material. Place into disposal drums. Dispose according to local, state and federal regulations.		

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SECTION VII	Handling and Storage			
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact.			
-	Avoid breathing mist or vapors. Use only in well ventilated area.			
	Unvented containers may develop pressure. Open container with caution.			
Storage:	Keep containers cool and away from sources of ignition.			
-	Keep containers tightly closed when not in use.			
	Do not store at temperatures above 35 C.			
	Do not store near heat, flame, sparks or any other sources of ignition.			
SECTION VIII	Exposure Controls and Personal Protection			
When using th	nis product in small quantities in beauty salons, the use of a fan is recommended.			
When working Personal Prote	y with large quantities:			
Equipment (Pl				
_ 1(Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.			
Engineering C	Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.			
SECTION IX	Physical and Chemical Properties			

Water Solubility: N	il	Specific Gravity: (H2O = 1): 0.85 948 - 0.984		
Appearance: Op	aque, white	Vapor Pressure (mm Hg): 29 mm @ 20 C		
Physical Form: sei	ni-viscous Liquid	Vapor Density (air = 1): 3.04 (Ethyl Acetate)		
%/Wt. Volutiles: 80 - 88 %		Evaporation Rate (IPA =	= 1)<1	
Boiling Point: 77°C (Ethyl Acetate)		Flashpoint: -4°C		
Boiling Range: 77 - 130°C		Flammable Limits:		
Melting Point: n/a		Ethyl Acetate:	11	
pH:	n/a	Butyl Acetate	7.6	
Odor: Acetate		Isopropanol	12	

SECTION X

Stability and Reactivity

Chemical Stability: This product is stable under the recommended storage conditions.

Conditions to avoid: Storage in temperatures above 30 C. Keep away from any ignition sources.

Contact with Materials to avoid: Acids, Alkali, Metals, amines, Oxidizers Keep containers tightly closed.

Hazardous DecompositionProducts:Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

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SECTION XI		Toxicological Information		
	LD50(Oral Rat)	LC50 (Inhal. Rat)		
Ethyl Acetate	11300 mg/kg	1600 ppm		
Butyl Acetate	11400 mg/kg	2000 ppm		
Isopropyl Alcohol	5840 mg/kg	16000 ppm		
1 1 5	0.0			
Ingestion:	Can cause nausea, and r	narcosis with weekness, drowsines	ss and irritation	
Eyes	This product may be a temporary eye irritant.			
	Prolonged contact can in	jure the cornea.		
Dermal	Prolonged contact can ca	ause dry skin.		
Inhalation	May cause slight dizzines			
Overexposure:	May cause irritation of re-	spiratory tract, nervous system, de	pression, headache	
Chronic Effects	none known	none known		
Carcinoginity	Not listed as a carcinoge	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH		
Target Organs	Nervous System			
SECTION XII		Ecological Information		
Ecotoxicity	No information available			
SECTION XIII		Disposal Considerations		
SECTION XIII Waste Dosposal:	Dispose of absorbed mat	Disposal Considerations	e and federal regulations.	
	Dispose of absorbed mat Pure used liquid can be r	erial in accordance with loca, state	e and federal regulations.	
		erial in accordance with loca, state	e and federal regulations.	
Waste Dosposal:	Pure used liquid can be r	erial in accordance with loca, state ecycled. Transport Information Maritime Transport:		
Waste Dosposal: SECTION XIV Road Transport: Class:	Pure used liquid can be r	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number:	1263	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group:	Pure used liquid can be r	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class:	1263 3	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group: Label:	Pure used liquid can be r 3 III 3	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group:	1263 3 III	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group:	Pure used liquid can be r	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group: Label:	1263 3 III 3	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group: Label:	Pure used liquid can be r 3 III 3	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group:	1263 3 III	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group: Label:	Pure used liquid can be r 3 III 3	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group: Label:	1263 3 III 3	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group: Label: UN Number:	Pure used liquid can be r 3 III 3 1263 ID8000	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group: Label:	1263 3 III 3	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group: Label: UN Number: UN Number: UN Number: Class:	Pure used liquid can be r 3 III 3 1263 ID8000 9	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group: Label:	1263 3 III 3	
Waste Dosposal: SECTION XIV Road Transport: Class: Packaging Group: Label: UN Number: Air Transport: UN Number:	Pure used liquid can be r 3 III 3 1263 ID8000	erial in accordance with loca, state ecycled. Transport Information Maritime Transport: UN Number: Class: Packaging Group: Label:	1263 3 III 3	

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SECTION XV	Regulatory Information
Labelling according to EEC	C-Directives.
Symbol:	F
Indication of Danger:	Highly flammable
Risk Phrases:	11
Safety Phrases:	7-16-23-29-33-37 and 39
SECTION XVI	Other Information

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					Page 1 of 4
SECTION I	Chemic	cal Product and	Company Ider	ntification	
Trade Name Appearing or	h Label:	Cuti-C	lean	Chemical Family:	Toiletries
Manufacturer/Distributor/Ir	nporters:	Orly Internation 9309 Deering A Chatsworth, CA	Avenue		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111			Prepared By: Hel Date prepared: 11 Revised: 3/11/05	
Poison Control Center - Cl Poison Control Center - Cl			-3887		
SECTION II	F	Potentially Haza	rdous Ingredie		
Chemical Identify	0/			Exposure Limits in	
Chemical Identity Hazardous Materials:	%	CAS Number	USHA (PEL)	ACGIH (TLV)	Other
Potassium Hydroxide	3%	1310-58-3	nkn	n/a	
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 0	Flammability: 0	Reactivity: 0		
Material Appearance:	Hazy Liquid				
Primary Route of Entry:	Inhalation _	Skin X	Ingestion X		
Ingredient(s) Listed as Cancer Causing Agents?:					
	NTP - no	LARC Mono	ographs - no	OSHA - no	
Target Organs Affected:	none				
Short Term Effect: Inhalation: n/a					
Eyes: may cause severe i	rritaion if product (gets into open ey	es.		
Skin: n/a					
Signs and Symptoms of	Over-Exposure:	may produce itch	ning and rednes	ss of the skin.	
Medical Conditions Generally Aggravated by Exposure: n/a					

Cuti-Clean	Page 2 of 4
SECTION IV	First Aid Measures
Eye Contact: Flush eyes with lar	e amounts of warm water immediately.Consult a Physician.
Skin Contact: rinse with plenty of	warm water.
Inhalation: n/a	
Ingestion: If discomfort occurs,	onsult a physician
SECTION V	Fire Fighting Measures
Flash Point: n/a	
Flammable Limits in Air % - LEL:	'a, UEL: n/a
Extinguishing Media: Water	Dry Chemical _
Carbon	Dioxide _ Foam _
Fire Fighting Procedure: This is a	aqueous product
SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Collect with absobent material and place into trash container.
SECTION VII	Handling and Storage
Handling: Keep containers clo	ed when transporting thid product.
Storage: Store at room tempe	ature. Keep container closed when not in use.
SECTION VIII	Exposure Controls and Personal Protection
This product is alkaline and should	e rinsed off with water immediately if in contact with skin or eyes.

This product is alkaline and should be rinsed off with water immediately if in contact with skin or eyes. When handling large amounts, rubber gloves and goggles should be worn.

SECTION IX Physical and Chemical Properties

Water Solubility: SolubleSpecific Gravity: 1.02 - 1.05Appearance:Semi-opaque,sl. YellowBoiling Range: 95 - 105°CPhysical Form: Semi-opaque liquidMelting Point: n/a%/Wt. Volutiles (water): 92 - 95 %Vapor Pressure (mm Hg): n/apH:13.4 - 13.5Vapor Density: n/aOdor: noneEvaporation Rate: (H2O) - 1) 1Flashpoint: n/a

Cuti-Clean

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SECTION X	St	ability and Reactivity			
Chemical Stability:	This product is stable u	nder the recommended storage co	nditions.		
Conditions to avoid:	Storage in temperature	Storage in temperatures above 35 C.			
Contact with Materials t	o avoid:				
Hazardous Decomposit	ion Products: none				
Hazardous Polymerizat	ion: will not occur.				
SECTION XI		Toxicological Information			
	LD50(Oral Rat) n/a	LC50 (Inhal. Rat) n/a			
Ingestion: Eyes: Dermal: Inhalation Overexposure: Chronic Effects: Carcinogenity: Target Organs:	May cause irritation if le n/a This product is caustic n/a	liscomfort occurs. temporary eye irritant if it gets into eft on skin for a prolonged time. and may cause irritation of the skin gen by IARC, NTP, OSHA, or ACGI	, eyes and mucus membranes		
SECTION XII		Ecological Information			
Ecotoxicity	none known				
SECTION XIII		Disposal Considerations			
Waste Dosposal:	Dispose of absorbed m	aterial in accordance with local, sta	ate and federal regulations.		
SECTION XIV		Transport Information			
Road Transport: Class: Packaging Group: Label: UN Number:	n/a n/a n/a n/a	Maritime Transport: UN Number: Class: Packaging Group: Label:	n/a n/a n/a n/a		
Air Transport: ID No. Class: Packaging Group: Packaging instr.:	n/a n/a n/a n/a				

Cuti-Clean		page 4 of 4
SECTION XV		Regulatory Information
Labelling:	n/a	
Symbol:	n/a	
Indication of Danger:	n/a	
Risk Phrases:	n/a	
Safety Phrases:	n/a	
SECTION XVI		Other Information

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct, however, no warrant or representation, express or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interoperation of this sheet or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

These Products Are Designed and Formulated for Professional Salon Use. They Must be Used with Adequate Ventilation and in Accordance with Manufacturers Instructions.

Abbreviations Used:

NE = Not Established NKn = Not Known n/a = Not Applicable C = Ceiling Limit TS = Trade Secret EST = Estimated N/DA = No Data Available NTP = National Toxicology Program IRAC = International Agency for Research on Cancer CHEMTREC = Chemical Transportation Emergency Center OSHA = Occupational Safety and Health Administration

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SECTION I	Chemi	cal Product and Company	Identification
Trade Name Appearing	on Label:	Protein Boost	Chemical Family:Nitrocellulose Lacquer
Manufacturer/Distributo	r/Importers:	Orly International, Inc. 7710 Haskell Ave. Van Nuys, CA 91406	Prepared By: Dan Werner 4/7/2010
Emergency Phone:	(818) 998-1111		
Business Phone:	(818) 998-1111		

Poison Control Center - CHEMTREC: (800) 424-9300 Poison Control Center - CHEMTREC International: (703)527-3887

SECTION II		Potentially Haza	rdous Ingredie	nts		
	Exposure Limits in Air					
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other	
Ethyl Acetate	29 -36	141-78-6	400 ppm	400 ppm	n/a	
Butyl Acetate	15 - 19	123-86-4	150 ppm	150 ppm	n/a	
Nitrocellulose	11 - 13	9004-70-0	NE	NE	n/a	
SD Alcohol 40B	7 - 9	64-17-5	n/a	n/a	n/a	
Heptane	5-8	142-82-5	400 ppm	400 ppm	n/a	
Isopropyl Alcohol	4 - 6	67-63-0	400 ppm	400 ppm	n/a	
Propyl Acetate	4 - 6	109-60-4	150 ppm	150 ppm		
Camphor	1-1.8	76-22-2	n/a	n/a	n/a	
SECTION III		Hazard Ide	entification			
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe		

This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0
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Material Appearance: slightly viscous liquid, various colors.

Primary Route of Entry: Inhalation X Skin X Ingestion X

Ingredient(s) Listed as Cancer Causing Agents?:

NTP - no LARC Monographs - no OSHA - no

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV First Aid Measures	

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V		Fire Fighting Measures
Flash Point: -4° C, Methe	od TCC	
Flammable Limits in Air	% - LEL: 1, UEL: 13	
Extinguishing Media:	Water Spray _	Dry Chemical X
	Carbon Dioxide X	Foam X

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk.
	Confine Spillage. Use absorbent material. Place into disposal drums.
	Dispose according to local, state and federal regulations.

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SECTION VII	Handling and Storage			
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact.			
	Avoid breathing mist or vapors. Use only in well ventilated area.			
	Unvented containers may develop pressure. Open container with caution.			
Storage:	Keep containers cool and away from sources of ignition.			
	Keep containers tightly closed when not in use			
	Do not store at temperatures above 35 C.			
	Do not store near heat, flame, sparks or any other sources of ignition.			
SECTION VIII	Exposure Controls and Personal Protection			
When using this product in small quantities in beauty salons, the use of a fan is recommended.				
When working Personal Prot	g with large quantities: tective			
Equipment (P	PE) Eyes and Face: Face shield with safety glasses or safety goggles Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.			
Engineering C	Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.			

Physical and Chemical Properties

Water Solubility: Nil	Specific Gravity: (H2O = 1): 0.85 948 - 0.984		
Appearance: Hazy, slightly purple	Vapor Pressure (mm I	Hg): 29 mm @ 20 C	
Physical Form: semi-viscous Liquid	Vapor Density (air = 1): 3.04 (Ethyl Acetate)		
%/Wt. Volutiles: 83 - 89 %	Evaporation Rate (IPA	x = 1)<1	
Boiling Point: 77°C (Ethyl Acetate)	Flashpoint: -4°C		
Boiling Range: 77 - 130°C	Flammable Limits:		
Melting Point: n/a	Ethyl Acetate:	11	
pH: n/a	Butyl Acetate	7.6	
Odor: Acetate	Isopropanol	12	

SECTION X

SECTION IX

Stability and Reactivity

Chemical Stability: This product is stable under the recommended storage conditions.

Conditions to avoid: Storage in temperatures above 30 C. Keep away from any ignition sources.

Contact with Materials to avoid: Acids, Alkali, Metals, amines, Oxidizers Keep containers tightly closed.

Hazardous DecompositionProducts:Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

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SECTION XI		Toxicological Information		
		ronicological information		
	LD50(Oral Rat)	LC50 (Inhal. Rat)		
Ethyl Acetate	11300 mg/kg	1600 ppm		
Butyl Acetate	11400 mg/kg	2000 ppm		
Isopropyl Alcohol	5840 mg/kg	16000 ppm		
Ingestion:	Can cause nausea, and	narcosis with weekness, drowsine	ss and irritation	
Eyes	This product may be a te			
	Prolonged contact can ir	ijure the cornea.		
Dermal	Prolonged contact can c	ause dry skin.		
Inhalation Overexposure:	May cause slight dizzine May cause irritation of re	ss and headache. espiratory tract, nervous system, de	epression, headache	
Chronic Effects	none known		F	
Carcinoginity	Not listed as a carcinoge	en by IARC, NTP, OSHA, or ACGI	1	
Target Organs	Nervous System			
SECTION XII		Ecological Information		
Ecotoxicity	No information available			
SECTION XIII		Disposal Considerations		
Waste Dosposal:	Dispose of absorbed ma	terial in accordance with local, stat	e and federal regulations.	
	Pure used liquid can be	recycled.		
SECTION XIV		Transport Information		
Road Transport:		Maritime Transport:		
Class:	3	UN Number:	1263	
Packaging Group:		Class:	3	
Label:	3	Packaging Group:		
UN Number:	1263	Label: Flash Point:	3 -4° C, Method TCC	
Air Transport:				
UN Number:	ID8000			
Class:	9			
Packaging Group:	II			
Packaging instr.:	910 (Passenger)			

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SECTION XV	Regulatory Information	
Labelling according to EE	C-Directives.	
Symbol:	F	
Indication of Danger:	Highly flammable	
Risk Phrases:	11	
Safety Phrases:	7-16-23-29-33-37 and 39	
SECTION XVI	Other Information	

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SECTION I Chemical Product and Company Identification					
Trade Name Appearing on La	Impeccable		Chemical Family:	Nitrocellulose Lacquer	
Manufacturer/Distributor/Impo	Orly Internation 9309 Deering / Chatsworth, C/	Avenue			
Emergency Phone:(818) 998-1111Business Phone:(818) 998-1111				Prepared By: He Date prepared: 0 Revised: 11/29/0	3/10/05
Poison Control Center - CHE Poison Control Center - CHE SECTION II	MTREC Internation			its	
		,	J	Exposure Limits i	in Air
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other
МЕК	20-30	78-93-3	200 ppm	200 ppm	n/a
N-Butyl Acetate	15-20	123-86-4	150 ppm	150 ppm	n/a
Cellulose Acetate Proprionate	5-15	9004-39-1	400 ppm	400 ppm	n/a
Nitrocellulose	5-15	9004-70-0	NE	NE	n/a
Alcohol Denat.	1-10	64-17-5	750 ppm	750 ppm	n/a

SECTION III	Hazard Identification			
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0	
Material Appearance:	slightly viscous liquid, various colors.			
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X	
Ingredient(s) Listed as Can	ents?:			

NTP - no LARC Monographs - no OSHA - no

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

Impeccable

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V	Fire Fighting Measures
Flash Point: (Toluene) 4.4° C, Method CC	
Flammable Limits in Air % - LEL: 1.45, UEL: 8.2	2

Extinguishing Media:	Water Spray _	Dry Chemical X	
	Carbon Dioxide X	Foam X	

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk. Confine Spillage. Use absorbent material. Place into disposal drums. Dispose according to local, state and federal regulations.

Impeccable				Page 3 of 5
SECTION VII	Handling and Storage			
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact. Avoid breathing mist or vapors. Use only in well ventilated area. Unvented containers may develop pressure. Open container with caution.			
Storage:	Keep containers cool and away from sources of ignition. Keep containers tightly closed when not in use Do not store at temperatures above 35 C. Do not store near heat, flame, sparks or any other sources of ignition.			
SECTION VIII		Exposure Co	ontrols and Personal Protecti	on
When using th	is product in si	mall quantities in beauty	salons, the use of a fan is reco	ommended.
When workina	with large qua	intities:		
Personal Prote	ective			
Equipment (PI	PE)	Eyes and Face: Face shield or safety goggles		
		Skin: Rubber or neopre	ene gloves. Wear additional cl	othing to protect the skin.
Engineering C	ontrols:	Closed system Filling I	Equipment. Use ventilation or	exhoust during operations.
SECTION IX		Physica	I and Chemical Properties	
Water Solubility: Nil Appearance: Clear, colorle Physical Form: semi-viscous %/Wt. Volutiles: 75 - 80 % Boiling Point: 77°C (Ethyl Ac Boiling Range: 77 - 130°C Melting Point: n/a pH: n/a		Liquid etate)	Flammable Limits: Ethyl Acetate: Butyl Acetate Isopropanol Toluene	m Hg): 35 - 42 = 1): 3.2 - 3.6
SECTION X		Sta	ability and Reactivity	
Chemical Stat	oility:	This product is stable u	under the recommended stora	ge conditions.
Conditions to a	avoid:	d: Storage in temperatures above 30 C. Keep away from any ignition sources.		
Contact with M	laterials to avo	id: Acids, Alkali, Metals, Keep containers tightly		
Hazardous De Products:	composition Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.			
Hazardous Po	lymerization: w	vill not occur.		

SECTION XI	Т	oxicological Information	
	LD50(Oral Rat)	LC50 (Inhal. Rat)	
Ethyl Acetate	11300 mg/kg	1600 ppm	
Butyl Acetate	11400 mg/kg	2000 ppm	
Ingestion:	Can cause nausea, and i	narcosis with weekness, drowsiness and irritation	
Eyes	This product may be a te	mporary eye irritant. Prolonged contact can injure the cornea.	
Dermal	Prolonged contact can ca	use dry skin.	
Inhalation	May cause slight dizzines		
Overexposure:	May cause irritation of re	spiratory tract, nervous system, depression, headache	
Chronic Effects	none known		
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH		
Target Organs	Nervous System		
SECTION XII		Ecological Information	
Ecotoxicity	NE		
SECTION XIII	[Disposal Considerations	
Waste Dosposal:	Dispose of absorbed mat	erial in accordance with loca, state and federal regulations.	

SECTION XIV		Transport Information	
Road Transport: Class: Packaging Group: Label: UN Number:	3 III 3 1263	Maritime Transport: UN Number: Class: Packaging Group: Label: Flash Point:	1263 3 III 3 10° C, Method TCC
Air Transport: UN Number: Class: Packaging Group: Packaging instr.:	ID8000 9 II 910 (Passenger)		

SECTION XV Labelling according to EEC	Regulatory Information EC-Directives.				
Symbol:	F				
Indication of Danger:	Highly flammable				
Risk Phrases:	11				
Safety Phrases:	7-16-23-29-33-37 and 39				
SECTION XVI	Other Information				

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SECTION I	Chemi	cal Product and Company Id	lentification
Trade Name Appearing on Label:		TrueBond Basecoat	Chemical Family:Nitrocellulose Lacquer
Manufacturer/Distributor/Importers:		Orly International, Inc. 7710 Haskell Ave Van Nuys, CA 91406	Prepared by: Dan Werner Sr. R&D Chemist 4/9/2010
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111		

Poison Control Center - CHEMTREC: (800) 424-9300

SECTION II	CTION II Potentially Hazardous Ingredients					
	Exposure Limits in Air					
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other	
Butyl Acetate	20-30	123-86-4	150 ppm	150 ppm	n/a	
Ethyl Acetate	20-30	141-78-6	400 ppm	400 ppm	n/a	
Nitrocellulose	5-10	9004-70-0	NE	NE	n/a	
Isopropyl Alcohol	5-7	67-63-0	400 ppm	400 ppm	n/a	
N-Butyl Alcohol	5-7	71-36-3	100 ppm	20 ppm	n/a	
SECTION III		Hazard Ide	entification			
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe		
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0			
Material Appearance:	slightly viscous liquid					
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X			
Ingredient(s) Listed as Cancer Causing Agents?: NTP - no LARC Monographs - no OSHA - no						

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

Truebond Basecoat

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV	First Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V		Fire Fighting Measures		
Flash Point: -4 C (24 F), Method TCC				
Flammable Limits in Air	% - LEL: 1, UEL: 13			
Extinguishing Media:	Water Spray _	Dry Chemical X		
	Carbon Dioxide X	Foam X		
Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors				

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk.
	Confine Spillage. Use absorbent material. Place into disposal drums.
	Dispose according to local, state and federal regulations.

SECTION VII	Handling and Storage	
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact. Avoid breathing mist or vapors. Use only in well ventilated area. Unvented containers may develop pressure. Open container with caution.	
Storage:	Keep containers cool and away from sources of ignition. Keep containers tightly closed when not in use Do not store at temperatures above 35 C. Do not store near heat, flame, sparks or any other sources of ignition.	

SECTION VIII Exposure Controls and Personal Protection

When using this product in small quantities in beauty salons, the use of a fan is recommended.

 When working with large quantities:

 Personal Protective

 Equipment (PPE)
 Eyes and Face: Face shield with safety glasses or safety goggles

 Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.

Engineering Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.

SECTION IX	Physical and Chemical Properties		
Water Solubility: Nil	Specific Gravity: (H2O = 1): 0.85 85 - 0.97		
Appearance: Colorless	Vapor Pressure (mm Hg): 29 mm @ 20 C		
Physical Form: semi-viscous Liquid	Vapor Density (air = 1): 3.04 (Ethyl Acetate)		
%/Wt. Volutiles: 70 - 80 %	Evaporation Rate (IPA = 1)<1		
Boiling Point: 77°C (Ethyl Acetate)	Flashpoint: -4°C		
Boiling Range: 77 - 130°C	Flammable Limits:		
Melting Point: n/a	Ethyl Acetate: 11		
pH: n/a	Butyl Acetate 7.6		

SECTION X	Stability and Reactivity
Chemical Stability:	This product is stable under the recommended storage conditions.
Conditions to avoid:	Storage in temperatures above 30 C. Keep away from any ignition sources.
Contact with Materials to a	void: Acids, Alkali, Metals, amines, Oxidizers Keep containers tightly closed.
Hazardous Decomposition Products:	Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

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SECTION XI		Toxicological Info	ormation		
Butyl	Acetate Acetate opyl Alcohol	LD50(Oral Rat) 11300 mg/kg 11400 mg/kg 5840 mg/kg	LC50 (Inhal. Rat) 1600 ppm 2000 ppm 16000 ppm		
Ingestion:	Can cause	Can cause nausea, and narcosis with weekness, drowsiness and irritation			
Eyes	This produc	This product may be a temporary eye irritant. Prolonged contact can injure the cornea.			
Dermal	Prolonged	contact can cause dry skin.			
Inhalation Overexposure:	•	May cause slight dizziness and headache. May cause irritation of respiratory tract, nervous system, depression, headache			
Chronic Effects	none know	none known			
Carcinoginity	Not listed a	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH			
Target Organs	Nervous Sy	Nervous System			
SECTION XII		Ecological Information			
Ecotoxicity	No informa	No information available			
SECTION XIII		Disposal Considerations			
Waste Dosposal:	Dispose of	Dispose of absorbed material in accordance with loca, state and federal regulations.			

SECTION XIV		Transport Information	
Road Transport:		Maritime Transport:	
Class:	3	UN Number:	1263
Packaging Group:	II	Class:	3
Label:	3	Packaging Group:	11
UN Number:	1263	Label:	3
		Flash Point:	-4° C, (24 F) Method TCC
Air Transport:			
UN Number:	ID8000		

UN Number:	ID8000
Class:	9
Packaging Group:	II
Packaging instr.:	910 (Passenger)

Truebond Basecoat		page 5 of 5
SECTION XV	Regulatory Information	
Labelling according to EEC	-Directives.	
Symbol:	F	
Indication of Danger:	Highly flammable	
Risk Phrases:	11	
Safety Phrases:	7-16-23-29-33-37 and 39	
SECTION XVI	Other Information	

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Page 1 of 5

SECTION I	Chemic	al Product and C	Company Ident	ification	-
Trade Name Appearing on La	abel:	Impec	cable	Chemical Family:	Nitrocellulose Lacquer
Manufacturer/Distributor/Impo	orters:	Orly Internation 9309 Deering / Chatsworth, C/	Avenue		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111			Prepared By: He Date prepared: 0 Revised: 11/29/0	3/10/05
Poison Control Center - CHE Poison Control Center - CHE SECTION II	MTREC Internation			its	
		Exposure Limits in Air			in Air
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other
МЕК	20-30	78-93-3	200 ppm	200 ppm	n/a
N-Butyl Acetate	15-20	123-86-4	150 ppm	150 ppm	n/a
Cellulose Acetate Proprionate	5-15	9004-39-1	400 ppm	400 ppm	n/a
Nitrocellulose	5-15	9004-70-0	NE	NE	n/a
Alcohol Denat.	1-10	64-17-5	750 ppm	750 ppm	n/a

SECTION III		Hazard Ide	ntification	
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0	
Material Appearance:	slightly viscous	liquid, various co	lors.	
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X	
Ingredient(s) Listed as Cancer Causing Agents?:				

NTP - no LARC Monographs - no OSHA - no

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

Impeccable

Page 2 of 5

Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V	Fire Fighting Measures
Flash Point: (Toluene) 4.4° C, Method CC	
Flammable Limits in Air % - LEL: 1.45, UEL: 8.2	2

Extinguishing Media:	Water Spray _	Dry Chemical X	
	Carbon Dioxide X	Foam X	

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk. Confine Spillage. Use absorbent material. Place into disposal drums. Dispose according to local, state and federal regulations.

Impeccable				Page 3 of 5
SECTION VII		На	andling and Storage	
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact. Avoid breathing mist or vapors. Use only in well ventilated area. Unvented containers may develop pressure. Open container with caution.			
Storage:	Keep containers cool and away from sources of ignition. Keep containers tightly closed when not in use Do not store at temperatures above 35 C. Do not store near heat, flame, sparks or any other sources of ignition.			
SECTION VIII		Exposure Co	ontrols and Personal Protecti	on
When using th	is product in si	mall quantities in beauty	salons, the use of a fan is reco	ommended.
When workina	with large qua	intities:		
Personal Prote	ective			
Equipment (PI	PE)		shield or safety goggles	
		Skin: Rubber or neopre	ene gloves. Wear additional cl	othing to protect the skin.
Engineering C	ontrols:	Closed system Filling I	Equipment. Use ventilation or	exhoust during operations.
SECTION IX		Physica	I and Chemical Properties	
Physical Form %/Wt. Volutile Boiling Point: Boiling Range Melting Point: pH:	Clear, colories : semi-viscous es: 75 - 80 % 77°C (Ethyl Act : 77 - 130°C	Liquid etate)	Flammable Limits: Ethyl Acetate: Butyl Acetate Isopropanol Toluene	m Hg): 35 - 42 = 1): 3.2 - 3.6
SECTION X		Sta	ability and Reactivity	
Chemical Stat	oility:	This product is stable u	under the recommended stora	ge conditions.
Conditions to a	avoid:	Storage in temperature	es above 30 C. Keep away fro	m any ignition sources.
Contact with M	laterials to avo	id: Acids, Alkali, Metals, Keep containers tightly		
Hazardous De Products:	composition	Oxides of nitrogen, oxi	ides of carbon, carbon aldehyc	les, methane.
Hazardous Po	lymerization: w	vill not occur.		

SECTION XI	Т	oxicological Information	
	LD50(Oral Rat)	LC50 (Inhal. Rat)	
Ethyl Acetate	11300 mg/kg	1600 ppm	
Butyl Acetate	11400 mg/kg	2000 ppm	
Ingestion:	Can cause nausea, and i	narcosis with weekness, drowsiness and irritation	
Eyes	This product may be a te	mporary eye irritant. Prolonged contact can injure the cornea.	
Dermal	Prolonged contact can ca	use dry skin.	
Inhalation	May cause slight dizzines		
Overexposure:	May cause irritation of re	spiratory tract, nervous system, depression, headache	
Chronic Effects	none known		
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH		
Target Organs	Nervous System		
SECTION XII		Ecological Information	
Ecotoxicity	NE		
SECTION XIII	[Disposal Considerations	
Waste Dosposal:	Dispose of absorbed mat	erial in accordance with loca, state and federal regulations.	

SECTION XIV		Transport Information		
Road Transport: Class: Packaging Group: Label: UN Number:	3 III 3 1263	Maritime Transport: UN Number: Class: Packaging Group: Label: Flash Point:	1263 3 III 3 10° C, Method TCC	
Air Transport: UN Number: Class: Packaging Group: Packaging instr.:	ID8000 9 II 910 (Passenger)			

SECTION XV Labelling according to EEC	ON XV Regulatory Information			
Symbol:	F			
Indication of Danger:	Highly flammable			
Risk Phrases:	11			
Safety Phrases:	7-16-23-29-33-37 and 39			
SECTION XVI	Other Information			

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		ERIAL SAFEI			Page 1 of 4
SECTION I	Chemic	al Product and	Company Ide	ntification	
Trade Name Appearing on	Label:	Fare	well	Chemical Family	/:Toiletries
Manufacturer/Distributor/In	nporters:	Orly Internation 9309 Deering A Chatsworth, CA	Avenue		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111			Prepared By: H Date prepared: 7 Revised: 3/11/05	11/03/00
Poison Control Center - Cl Poison Control Center - Cl	· · ·		-3887		
SECTION II	Р	otentially Haza	rdous Ingredie	ents	
Chemical Identity	%	CAS Number	OSHA (PEL)	Exposure Limits ACGIH (TLV)	in Air
Hazardous Materials: Propyl Alcohol	0% 73.00 - 75.00%	71-23-8	400 ppm	400 ppm	
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	3 = Serious	4 = Severe
This Products Rating:	Health: 0	Flammability: 3	Reactivity: 0		
Material Appearance:	Yellow, Oil/Alcol	·			
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	gents?:			
	NTP - no	LARC Mono	ographs - no	OSHA - no	
Target Organs Affected: none					
Short Term Effect: Inhalation: might cause dizziness if inhaled over a prolonged time					
Eyes: may cause stinging if product gets into open eyes.					
Skin: no adverse affect	t				
Signs and Symptoms of Over-Exposure: same as above					
Medical Conditions Generally Aggravated by Exposure: n/a					

Fare	ewell	Page 2 of 4			
SECTION IV	V First Aid Measures				
Eye Contact	ct: Flush eyes with large amounts of warm water.				
Skin Contac	ct: Wash with soap and water.				
Inhalation:	If dizziness occurs, remove person to fresh air.				
Ingestion:		Affect is similar to Ethyl Alcohol. If person is drowsy, remove to fresh air. If vomitting occurs spontaniously, keep head below hips to prevent aspiration into lungs.			
SECTION V	Fire Fighting Measures				
Flash Point: 22°C Flammable Limits in Air % - LEL: n/a, UEL: n/a					
Extinguishing	ng Media: Water Spray X Dry Chemica	al _			
	Carbon Dioxide _ Foam _				
Fire Fighting	g Procedure: Dowse with plenty of water.				
SECTION VI	Accidental Release Measu	res			
Spill and Lea	ak Procedures: Collect with absobent materia	al and place into trash container.			
SECTION VII	I Handling and Storage				
Handling:	Keep containers dry, cool and away from Sources of ignition.				
Storage:	Store at room temperature. Keep container closed when n	ot in use.			
SECTION VIII	II Exposure Controls and Personal	Protection			
Ventilation rec	equired: when handling large quantities, use exhaust and fans	5.			

Water Solubility: Miscible Appearance: Clear, yellow Physical Form: Liquid	Specific Gravity: (H2O = 1): 0.85 98 - 1.00 Boiling Range: 97 - 101°C Melting Point: n/a	
%/Wt. Volutiles: 88 - 92 %	Vapor Pressure (mm Hg): NE	
pH: n/a	Vapor Density: n/a	
Odor: Alcohol	Evaporation Rate: (IPA) - 1) 1	
	Flashpoint: 22°C	

Farewell

page 3 of 4

SECTION X	Stat	bility and Reactivity		
Chemical Stability:	This product is stable under the recommended storage conditions.			
Conditions to avoid:	Storage in temperatures	above 35 C.		
Contact with Materials to	avoid: Sparks and open flan	nes		
Hazardous Decompositio	on Products: none			
Hazardous Polymerizatio	n: will not occur.			
SECTION XI		Toxicological Information		
	LD50(Oral Rat) 1.87 g/kg	LC50 (Inhal. Rat) NE		
Ingestion: Eyes: Dermal: Inhalation Overexposure: Chronic Effects: Carcinogenity: Target Organs:	similar to ethyl alcohol - intoxication This product may be a temporary eye irritant if it gets into the open eye. no adverse effect may cause dizziness if inhaled over a prolonged tome same as above n/a Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH n/a			
SECTION XII	Ecological Information			
Ecotoxicity	none			
SECTION XIII		Disposal Considerations		
Waste Dosposal:	Dispose of absorbed mat	erial in accordance with local, state	e and federal regulations.	
SECTION XIV		Transport Information		
Road Transport: Class: Packaging Group: Label: UN Number:	ORM-D none ORM-D none	Maritime Transport: UN Number: Class: Packaging Group: Label:	UN1263 3 III Consumer Commodity	
Air Transport: UN No. Class: Packaging Instructions: Label: Consumer Commo	ID8000 9 910 odity			

Farewell			page 4 of 4
SECTION XV		Regulatory Information	
Labelling:	Flammable		
Symbol:	F		
Indication of Danger:	Flammable		
SECTION XVI		Other Information	

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	MAT				Page 1 of 4
SECTION I	Chemi	cal Product and	Company Ide	ntification	
Trade Name Appearing on		SPARITUAL Solemate Callus Remover		:Toiletries	
Manufacturer/Distributor/In	nporters:	Orly Internationa 7710 Haskell Av Van Nuys, CA 9	/e		
Emergency Phone: Business Phone:	(800) 424-9300 (818) 994-1001			Prepared By: Dat Sr. R&D Chemist 5/6/2010	
Poison Control Center - Ch Poison Control Center - Ch	· · ·		-3887		
SECTION II	F	Potentially Haza	rdous Ingredie	ents	
Chemical Identity	%	CAS Number	OSHA (PEL)	Exposure Limits ACGIH (TLV)	in Air Other
Hazardous Materials: Ethyl Alcohol	5 - 10 % 1 - 1.8%	64-17-5	750 ppm 2 (mg/m ³)	750 ppm 2 (mg/m ³)	n/a
Potassium Hydroxide	1 - 1.070	1310-58-3	∠ (mg/m)	2 (mg/m)	n/a
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 1	Flammability: 0	Reactivity: 0		
Material Appearance:	Thick Gel				
Primary Route of Entry:	Inhalation _	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	Agents?:			
	NTP - no	LARC Mono	ographs - no	OSHA - no	
Target Organs Affected:	none				
Short Term Effect: Inhalation: n/a					
Eyes: may cause severe irritaion if product gets into open eyes.					
Skin: Long term exposure	e on the skin (>10) minutes) can pr	oduce inflamm	ation.	
Signs and Symptoms of Over-Exposure: may produce slight itching and redness of the skin.					
Medical Conditions Generally Aggravated by Exposure: n/a					

First Aid Measures

Page 2 of 4

Eye Contact Consult a Phys	•	es with large amour	nts of cold water immediately for a minimum of 15 minutes.	
Skin Contac	t: Rinse w	ith water until the d	iscomfort goes away. If it remains, consult a physician.	
Inhalation:	n/a			
Ingestion: Do	not induce	vomiting unless dir	rected by medical personnel. Call a physician immediately.	
SECTION V			Fire Fighting Measures	
Flash Point: r	n/a			
Flammable Li	mits in Air	% - LEL: n/a, UEL:	n/a	
Extinguishing	g Media:	Water Spray_	Dry Chemical _	
		Carbon Dioxide	_ Foam _	
Fire Fighting	Procedure	: This is an aqueou	is product	
SECTION VI			Accidental Release Measures	
Spill and Leak Procedures: Collect with absobent material and place into trash container.				
SECTION VII			Handling and Storage	
Handling:				
Storage:	Store at room temperature. Keep container closed when not in use.			

SECTION VIII Exposure Controls and Personal Protection

This is an aqueous product and does not require exposure controls.

SECTION IX

Physical and Chemical Properties

Water Solubility: Soluble Appearance: Opaque/Clear Gel Physical Form: Liquid Gel %/Wt. Volutiles: 5-10 pH: 9 - 11 Odor: Orange Fragrance

Solemate Callus Remover

SECTION IV

Specific Gravity: 1.01 - 1.02 Boiling Range: 95 - 105°C Melting Point: n/a Vapor Pressure (mm Hg): n/a Vapor Density: n/a Evaporation Rate: (H2O) - 1) 1 Flashpoint:n/a

Solemate Callus Remover

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SECTION X	Sta	ability and Reactivity			
Chemical Stability:	This product is stable under the recommended storage conditions.				
Conditions to avoid:	Storage in temperatures	s above 35 C.			
Contact with Materials to	o avoid: Acids				
Hazardous Decomposit	ion Products: none				
Hazardous Polymerizati	ion: will not occur.				
SECTION XI		Toxicological Information			
	LD50(Oral Rat) n/a	LC50 (Inhal. Rat) n/a			
Ingestion: Eyes: Dermal: Inhalation Overexposure: Chronic Effects: Carcinogenity: Target Organs:	May cause damage to the digestive tract if ingested. This product may be an eye irritant if it gets into the open eye. This product may cause irritation to the skin if left on > 10 minutes. n/a This product is caustic and may cause irritation on skin, eyes and mucus membranes n/a Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH n/a				
SECTION XII Ecological Information					
Ecotoxicity	none known				
SECTION XIII	Disposal Considerations				
Waste Dosposal:	Dispose of absorbed material in accordance with local, state and federal regulations.				
SECTION XIV		Transport Information			
Road Transport: Class: Packaging Group: Label: UN Number:	n/a n/a n/a n/a	Maritime Transport: UN Number: Class: Packaging Group: Label:	n/a n/a n/a		
Air Transport: ID No. Class: Packaging Group: Packaging instr.:	n/a n/a n/a n/a				

Solemate Callus Remover

page 4 of 4

SECTION XV		Regulatory Information	
Labelling:	n/a		
Symbol:	n/a		
Indication of Danger:	n/a		
Risk Phrases:	n/a		
Safety Phrases:	n/a		
SECTION XVI		Other Information	

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SECTION I	Chemi	cal Product and	Company Ide	ntification	Page 1
	Trade Name Appearing on Label:		FOOTPRINT Hydrating Moisture Balm		oiletries
Manufacturer/Distributor/Importers:		Orly International, Inc. 7710 Haskell Ave. Van Nuys, CA 91406		Prepared By: Dan 8/3/2009	Werner
Emergency Phone: Business Phone:	(818) 994-1001 (818) 994-1001				
Poison Control Center - CH Poison Control Center - CH	· · ·		3887		
SECTION II	Con	nposition, Inforn	nation or Ingre	edients	
Chemical Identity Hazardous Materials:	% 0%	CAS Number n/a	OSHA (PEL) n/a	Exposure Limits in ACGIH (TLV) n/a	Air Other n/a
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 0	Flammability: 0	Reactivity: 0		
Material Appearance:	cream, Beige				
Primary Route of Entry:	Inhalation _	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	gents?:			
	NTP - no	LARC Mono	graphs - no	OSHA - no	
Target Organs Affected:	none				
Short Term Effect: Inhalation: n/a					
Eyes: may cause slight st	inging if product g	gets into open eye	es.		
Skin: n/a					
Signs and Symptoms	of Over-Exposu	ıre: n/a			

Medical Conditions Generally Aggravated by Exposure: n/a

Footprint Hydr	ating Moistu	ire Balm			Page 2 of 4
SECTION IV			Firs	st Aid Measures	
Eye Contact	: Flush eye	s with large amou	ints of warm wate	er.	
Skin Contac	t: Wash wit	th soap and water	r.		
Inhalation:	n/a				
Ingestion:	n/a				
SECTION V			Fire Fightii	ng Measures	
Flash Point: r	n/a				
Flammable Li	imits in Air	% - LEL: n/a, UEL	_: n/a		
Extinguishing	g Media:	Water Spray _		Dry Chemical _	
		Carbon Dioxide	_	Foam _	
Fire Fighting	Procedure:	This is an aqueo	us product		
SECTION VI			Accidental Re	lease Measures	
Spill and Lea	k Procedure	es:	Collect with abs	orbent material and place into the	ash container.
SECTION VII			Handling a	and Storage	
Handling:	n/a				
Storage:	Store at roo	om temperature.	Keep container cl	losed when not in use.	
SECTION VIII		Expo	sure Controls a	nd Personal Protection	

This product is a skin cream and does not require Exposure controls.

SECTION IX

Physical and Chemical Properties

Water Solubili	ty: Miscible	Specific Gravity: (H2O = 1): 0.85 98 - 1.00	
Appearance:	Opaque, beige	Boiling Range: 95 - 105°C	
Physical Form:Lotion		Melting Point: n/a	
%/Wt. Volatile	s: 0 - 5 %	Vapor Pressure (mm Hg): n/a	
pH:	4.0 - 5.0	Vapor Density: n/a	
Odor:	Citrus	Evaporation Rate: (H2O) - 1) 1	
		Flashpoint: n/a	

Footprint Hydrating Moisture Balm

page	3	of	4

SECTION X		stability and Reactivity			
SECTION X					
Chemical Stability:	This product is stable under the recommended storage conditions.				
Conditions to avoid:	Storage in temperature	es above 35 C.			
Contact with Materials to a	avoid:				
Hazardous Decompositior	n Products: none				
Hazardous Polymerizatior	n: will not occur.				
SECTION XI		Toxicological Information			
	LD50(Oral Rat) n/a	LC50 (Inhal. Rat) n/a			
	n/a	il/a			
Ingestion:	n/a				
Eyes:	This product may be a	temporary eye irritant if it gets into t	he open eye.		
Dermal:	n/a				
Inhalation	n/a				
Overexposure:	n/a				
Chronic Effects:	n/a				
Carcinogenity:	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH				
Target Organs:	n/a				
SECTION XII	Ecological Information				
Ecotoxicity	none				
SECTION XIII	Disposal Considerations				
Waste Disposal:	Dispass of shearhad r	naterial in accordance with local, sta	to and fodoral regulat		
-					
SECTION XIV		Transport Information			
Road Transport:		Maritime Transport:			
Class:	n/a	UN Number:	n/a		
Packaging Group:	n/a	Class:	n/a		
Label:	n/a	Packaging Group:	n/a		
UN Number:	n/a	Label:	n/a		
Air Transport:					
ID No.	n/a				
Class:	n/a				

Packaging Group:	n/a
Packaging instr.:	n/a

Footprint Hydrating Moisture Balm

page 4 of 4

SECTION XV		Regulatory Information	
Labeling:	n/a		
Symbol:	n/a		
Indication of Danger:	n/a		
Risk Phrases:	n/a		
Safety Phrases:	n/a		
SECTION XVI		Other Information	

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					Page 1 of 5
SECTION I Chemical Product and Company Identification					
Trade Name Appearing on La	e Appearing on Label:		Multi-Tasker		Nitrocellulose Lacquer:
Manufacturer/Distributor/Impo	orters:	Orly Internatior 9309 Deering A Chatsworth, CA	Avenue		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111	1 1		Prepared By: Lu Date prepared: 1 Revised: 3/11/05	2/02/04
Poison Control Center - CHE Poison Control Center - CHE			7		
SECTION II	Pote	entially Hazardo	us Ingredients	6	
				Exposure Limits	in Air
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other
Ethyl Acetate Butyl Acetate Nitrocellulose Isopropyl Alcohol Camphor	33 - 40 29 - 35 9 - 11 4 - 5 0.5 - 0.7	141-78-6 123-86-4 9004-70-0 67-63-0 76-22-2	400 ppm 150 ppm NE 400 ppm 3 ppm	400 ppm 150 ppm NE 400 ppm 2 ppm	n/a n/a n/a n/a
SECTION III Hazard Identification					
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0		
Material Appearance:	slightly viscous liquid, various colors.				
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X		
Ingredient(s) Listed as Can	cer Causing Agent	s?:			
	NTP - no	LARC Mono	ographs - no	OSHA - no	
Towned Owners Affects I		ا م ا			

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV	First Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V	Fire Fighting Measures					
Flash Point: 10 C, Method TCC						
Flammable Limits in Air % - LEL: 1, UEL: 13						
Extinguishing Media:	Water Spray _	Dry Chemical X				
	Carbon Dioxide X	Foam X				
Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.						

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures	
Spill and Leak Procedures:	Stop leak if it can be done without risk. Confine Spillage. Use absorbent material. Place into disposal drums.	
	Dispose according to local, state and federal regulations.	

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Mult	I-Tasker			Page 3 of 5
ECTION VII		Handling a	and Storage	
landling:	Avoid eye cont	tact. Avoid repeated or prolonged	d skin contact.	
-	Avoid breathing mist or vapors. Use only in well ventilated area.			
	Unvented cont	ainers may develop pressure. Op	pen container with caution.	
storage:		rs cool and away from sources o		
		rs tightly closed when not in use.		
		t temperatures above 35 C.	· · · · ·	
	Do not store no	ear heat, flame, sparks or any otl	ner sources of ignition.	
ECTION VIII		Exposure Controls a	nd Personal Protection	
/hen using th	is product in sm	nall quantities in beauty salons, th	he use of a fan is recomme	ended.
When working	with large quar	ntities:		
Personal Prote	- ·			
Equipment (Pl	PE)	Eyes and Face: Face shield v		
		Skin: Rubber or neoprene glo	oves. Wear additional cloth	ing to protect the skin.
Engineering C	ontrols:	Closed system Filling Equipm	nent. Use ventilation or exh	oust during operations.
SECTION IX		Physical and Ch	emical Properties	
Vater Solubili	he Nil		Specific Gravity: (H2O =	1).0.95.049.0.094
	Opaque, white		Vapor Pressure (mm F	
	: semi-viscous l		Vapor Density (air = 1)	•
%/Wt. Volutile			Evaporation Rate (IPA	
	77°C (Ethyl Ace	tate)		Ethyl Acetate)
Boiling Range		,	Flammable Limits:	,
Melting Point:			Ethyl Acetate:	11
oH:	n/a		Butyl Acetate	7.6
			Isopropanol	12
			Toluene	7
SECTION X		Stability ar	nd Reactivity	
Chemical Stat	oility:	This product is stable under the	he recommended storage	conditions.
Conditions to	avoid:	Storage in temperatures above 30 C. Keep away from any ignition sources.		
Contact with N	laterials to avoi	d: Acids, Alkali, Metals, amines,	Oxidizers	
		Keep containers tightly closed		
Hazardous De	composition			
Products:	-	Oxides of nitrogen, oxides of	carbon, carbon aldehydes	, methane.
lazardous Po	lymerization: wi	ll not occur.		

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SECTION XI	Toxicological Information			
Ethyl Apototo	LD50(Oral Rat)	LC50 (Inhal. Rat)		
Ethyl Acetate	11300 mg/kg	1600 ppm		
Butyl Acetate	11400 mg/kg	2000 ppm		
Isopropyl Alcohol	5840 mg/kg	16000 ppm		
Toluene	2500 mg/kg	NE		
Ingestion:	Can cause nausea, and n	arcosis with weekness, drowsine	ess and irritation	
Eyes	This product may be a ter	nporary eye irritant. Prolonged	d contact can injure the cornea.	
Dermal	Prolonged contact can ca	use dry skin.		
Inhalation	May cause slight dizzines	s and headache.		
Overexposure:	May cause irritation of res	piratory tract, nervous system, d	epression, headache	
Chronic Effects	none known			
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH			
Target Organs	Nervous System			
SECTION XII	Ecological Information			
Ecotoxicity	No information available			
SECTION XIII	Disposal Considerations			
Waste Dosposal:	Dispose of absorbed mate	erial in accordance with loca, sta	te and federal regulations.	
	Pure used liquid can be re	ecycled.		
SECTION XIV	Ti	ransport Information		
Road Transport:		Maritime Transport:		
Class:	3	UN Number:	1263	
Packaging Group:	5 	Class:	3	
Label:	3	Packaging Group:	5 III	
UN Number:	1263	Label:	3	
on number.	1200	Flash Point:	10° C, Method TCC	
Air Transport:				
UN Number:	ID8000			
Class:	9			
Packaging Group:	II.			
Packaging instr.:	910 (Passenger)			

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SECTION XV	Regulatory Information			
Labelling according to EEC-Directives.				
Symbol:	F			
Indication of Danger:	Highly flammable			
Risk Phrases:	11			
Safety Phrases:	7-16-23-29-33-37 and 39			
SECTION XVI	Other Information			

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct, however, no warrant or representation, express or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interoperation of this sheet or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

These Products Are Designed and Formulated for Professional Salon Use. They Must be Used with Adequate Ventilation and in Accordance with Manufacturers Instructions.

Abbreviations Used:

NE = Not Established NKn = Not Known n/a = Not Applicable C = Ceiling Limit TS = Trade Secret EST = Estimated N/DA = No Data Available NTP = National Toxicology Program IRAC = International Agency for Research on Cancer CHEMTREC = Chemical Transportation Emergency Center OSHA = Occupational Safety and Health Administration

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SECTION I	Chemic	al Product and	Company Ide	ntification	Fage 1 01 5
Trade Name Appearing on Label:		Resurface		Chemical Family:	Nitrocellulose Lacquer
Manufacturer/Distributor/Importers:		Orly Internationa 7710 Haskell Av Van Nuys, CA 9	e.		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111			Prepared By: Da 4/8/2010	n Werner
Poison Control Center - CH Poison Control Center - CH	· · ·		-3887		
SECTION II	Р	otentially Hazar	rdous Ingredie		
				Exposure Limits i	in Air
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other
Butyl Acetate	36 - 44	123-86-4	150 ppm	150 ppm	n/a
Ethyl Acetate	20 - 30	141-78-6	400 ppm	400 ppm	n/a
Nitrocellulose	11 - 13	9004-70-0	NE	NE	n/a
Isopropyl Alcohol	5 - 6	67-63-0	400 ppm	400 ppm	n/a
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0		
Material Appearance:	slightly viscous liquid, various colors.				
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	gents?:			

NTP - no LARC Monographs - no OSHA - no

Target Organs Affected: n/a when used as directed

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

Resurface

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV	First Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V		Fire Fighting Measures	
Flash Point: -4 C, Method TCC			
Flammable Limits in Air	% - LEL: 1, UEL: 13		
Extinguishing Media:	Water Spray _	Dry Chemical X	
	Carbon Dioxide X	Foam X	

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk.
	Confine Spillage. Use absorbent material. Place into disposal drums.
	Dispose according to local, state and federal regulations.

Resurface

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SECTION VII	Handling and Storage	
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact.	
	Avoid breathing mist or vapors. Use only in well ventilated area. Unvented containers may develop pressure. Open container with caution.	
Storage:	Keep containers cool and away from sources of ignition. Keep containers tightly closed when not in use	
	Do not store at temperatures above 35 C. Do not store near heat, flame, sparks or any other sources of ignition.	
SECTION VIII	Exposure Controls and Personal Protection	

When using this product in small quantities in beauty salons, the use of a fan is recommended.

 When working with large quantities:

 Personal Protective

 Equipment (PPE)
 Eyes and Face: Face shield with safety glasses or safety goggles

 Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.

Engineering Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.

SECTION IX	Physical and Chemical Properties
Water Solubility: Nil	Specific Gravity: (H2O = 1): 0.85 948 - 0.984
Appearance: Opaque, white	Vapor Pressure (mm Hg): 29 mm @ 20 C
Physical Form: semi-viscous Liquid	Vapor Density (air = 1): 3.04 (Ethyl Acetate)
%/Wt. Volutiles: 75 - 85 %	Evaporation Rate (IPA = 1)<1
Boiling Point: 77°C (Ethyl Acetate)	Flashpoint: -4°C
Boiling Range: 77 - 130°C	Flammable Limits:
Melting Point: n/a	Ethyl Acetate: 11
pH: n/a	Butyl Acetate 7.6
	Isopropanol 12

SECTION X	Stability and Reactivity
Chemical Stability:	This product is stable under the recommended storage conditions.
Conditions to avoid:	Storage in temperatures above 30 C. Keep away from any ignition sources.
Contact with Materials to a	void: Acids, Alkali, Metals, amines, Oxidizers Keep containers tightly closed when not in use.
Hazardous Decomposition Products:	Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

Resurface

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SECTION XI	Toxic	ological Information		
Ethyl Acetate Butyl Acetate Isopropyl Alcohol	LD50(Oral Rat) 11300 mg/kg 11400 mg/kg 5840 mg/kg	LC50 (Inhal. Rat) 1600 ppm 2000 ppm 16000 ppm		
Ingestion:	Can cause nausea, and narcos	is with weekness, drowsiness	and irritation	
Eyes	This product may be a tempora	ry eye irritant. Prolonged co	ntact can injure the cornea.	
Dermal	Prolonged contact can cause d	ry skin.		
Inhalation Overexposure:	May cause slight dizziness and headache. May cause irritation of respiratory tract, nervous system, depression, headache			
Chronic Effects	none known			
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH			
Target Organs	Nervous System			
SECTION XII	Ecological Information			
Ecotoxicity	No information available			
SECTION XIII	Dispo	osal Considerations		
Waste Dosposal:	Dispose of absorbed material in	n accordance with loca, state a	nd federal regulations.	
	Pure used liquid can be recycle	ed.		
SECTION XIV	Trar	sport Information		
Road Transport: Class: Packaging Group: Label: UN Number:	3 III 3 1263	Maritime Transport: UN Number: Class: Packaging Group: Label: Flash Point:	1263 3 III 3 -4° C, Method TCC	
Air Transport: UN Number: Class: Packaging Group: Packaging instr.:	ID8000 9 II 910 (Passenger)			

Resurface			page 5 of 5
SECTION XV		egulatory Information	
Labelling according to EE	C-Directives.		
Symbol:	F		
Indication of Danger:	Highly flammable		
Risk Phrases:	11		
Safety Phrases:	7-16-23-29-33-37 and 39		
SECTION XVI		Other Information	

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct, however, no warrant or representation, express or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interoperation of this sheet or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

These Products Are Designed and Formulated for Professional Salon Use. They Must be Used with Adequate Ventilation and in Accordance with Manufacturers Instructions.

Abbreviations Used:

NE = Not Established NKn = Not Known n/a = Not Applicable C = Ceiling Limit TS = Trade Secret EST = Estimated N/DA = No Data Available NTP = National Toxicology Program IRAC = International Agency for Research on Cancer CHEMTREC = Chemical Transportation Emergency Center OSHA = Occupational Safety and Health Administration

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	Oh	al Desiderations d	<u></u>		Page 1 of 5	
SECTION I	Chemic	al Product and	Company Ider	ntification		
Trade Name Appearing on Label:		Lacquer Lock		Chemical Family:	Nitrocellulose Lacquer	
Manufacturer/Distributor/In	nporters:	Orly Internatior 9309 Deering A Chatsworth, CA	Avenue			
Emergency Phone:	(818) 998-1111			Prepared By: An	ny Chang	
Business Phone:	(818) 998-1111			Date prepared: 6	/21/05	
Poison Control Center - Cl	HEMTREC: (800)	424-9300				
SECTION II	Р	hysical/Chemic	al Characteris			
				Exposure Limits i	osure Limits in Air	
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other	
Ethyl Acetate	20 - 35	141-78-6	400 ppm	400 ppm	n/a	
Butyl Acetate	10-25	123-86-4	150 ppm	150 ppm	n/a	
Alcohol Denat.	20 - 35	64-17-5	n/a	n/a	n/a	
Isopropyl Alcohol	1 - 5	67-63-0	400 ppm	400 ppm	n/a	
Nitrocellulose	1 - 6	9004-70-0	NE	NE	n/a	
SECTION III		Hazard Ide	entification			
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe		
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0			
Material Appearance:	slightly viscous I	iquid, various co	lors.			
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X			
Ingredient(s) Listed as C	ancer Causing A NTP - no	-	ographs - no	OSHA - no		
Target Organs Affected:	n/a when used as	s directed				

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

Lacquer Lock

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV	First Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V		Fire Fighting Measures	
Flash Point: 10° C, Meth	nod TCC		
Flammable Limits in Air	r % - LEL: 1, UEL: 13		
Extinguishing Media:	Water Spray _	Dry Chemical X	
	Carbon Dioxide X	Foam X	

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures		
Spill and Leak Procedures:	Stop leak if it can be done without risk.		
	Confine Spillage. Use absorbent material. Place into disposal drums.		
	Dispose according to local, state and federal regulations.		

Lacquer Lock

SECTION VII	Handling and Storage
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact. Avoid breathing mist or vapors. Use only in well ventilated area. Unvented containers may develop pressure. Open container with caution.
Storage:	Keep containers cool and away from sources of ignition. Keep containers tightly closed when not in use Do not store at temperatures above 35 C. Do not store near heat, flame, sparks or any other sources of ignition.

SECTION VIII Exposure Controls and Personal Protection

When using this product in small quantities in beauty salons, the use of a fan is recommended.

 When working with large quantities:

 Personal Protective

 Equipment (PPE)
 Eyes and Face: Face shield with safety glasses or safety goggles

 Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.

Engineering Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.

SECTION IX	Physical and Chemical Properties Specific Gravity: (H2O = 1): 0.85 948 - 0.984			
Water Solubility: Nil				
Appearance: Opaque, white	Vapor Pressure (mm Hg):	29 mm @ 20 C		
Physical Form: semi-viscous Liquid	Vapor Density (air = 1): 3.	Vapor Density (air = 1): 3.04 (Ethyl Acetate)		
%/Wt. Volutiles: 83 - 88 %	Evaporation Rate (IPA = 1)<1			
Boiling Point: 77°C (Ethyl Acetate)	Flashpoint: 7.2°C (Ethyl Acetate)			
Boiling Range: 77 - 130°C	Flammable Limits:			
Melting Point: n/a	Ethyl Acetate:	11		
pH: n/a	Butyl Acetate	7.6		
Odor: Acetate	Isopropanol	12		
	Toluene	7		

SECTION X	Stability and Reactivity
Chemical Stability:	This product is stable under the recommended storage conditions.
Conditions to avoid:	Storage in temperatures above 30 C. Keep away from any ignition sources.
Contact with Materials to	avoid: Acids, Alkali, Metals, amines, Oxidizers Keep containers tightly closed.

Hazardous Decomposition

Products: Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

Lacquer Lock

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SECTION XI	Toxicological Information			
Ethyl Acetate Butyl Acetate Isopropyl Alcohol	LD50(Oral Rat) 11300 mg/kg 11400 mg/kg 5840 mg/kg	LC50 (Inhal. Rat) 1600 ppm 2000 ppm 16000 ppm		
Ingestion:	Can cause nausea, and narco	sis with weekness, drowsiness	and irritation	
Eyes	This product may be a tempor	ary eye irritant. Prolonged co	ntact can injure the cornea.	
Dermal	Prolonged contact can cause	dry skin.		
Inhalation Overexposure:	May cause slight dizziness an May cause irritation of respirat	d headache. ory tract, nervous system, depr	ession, headache	
Chronic Effects	none known			
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH			
Target Organs	Nervous System			
SECTION XII	Eco	ological Information		
Ecotoxicity	No information available			
SECTION XIII	Disp	osal Considerations		
Waste Dosposal:	Dispose of absorbed material	in accordance with loca, state a	nd federal regulations.	
	Pure used liquid can be recycl	ed.		
SECTION XIV	Tra	nsport Information		
Road Transport: Class: Packaging Group: Label: UN Number:	3 III 3 1263	Maritime Transport: UN Number: Class: Packaging Group: Label: Flash Point:	1263 3 III 3 10° C, Method TCC	
Air Transport: UN Number: Class: Packaging Group: Packaging instr.:	ID8000 9 II 910 (Passenger)			

Lacquer Lock

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SECTION XV	Regulatory Information	
Labelling according to EE		
Symbol:	F	
Indication of Danger:	Highly flammable	
Risk Phrases:	11	
Safety Phrases:	7-16-23-29-33-37 and 39	
SECTION XVI	Other Information	

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct, however, no warrant or representation, express or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interoperation of this sheet or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

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Abbreviations Used:

NE = Not Established NKn = Not Known n/a = Not Applicable C = Ceiling Limit TS = Trade Secret EST = Estimated N/DA = No Data Available NTP = National Toxicology Program IRAC = International Agency for Research on Cancer CHEMTREC = Chemical Transportation Emergency Center OSHA = Occupational Safety and Health Administration

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SECTION I	Mater	ial Identification	ial Identification & Hazard Components			
Trade Name Appearing on Label:		ANDALÉ Dry & Shine Drops		Chemical Name: Solvent		
Manufacturer/Distributor/Importers:		Orly International, Inc. 7710 Haskell Ave. Van Nuys, CA 91406		Prepared By: Dan 3/2/2009	Werner	
Emergency Phone:(800) 424-9300Business Phone:(818) 994-1001						
Poison Control Center Poison Control Center -		,	-3887			
SECTION II		Potentially Haza	rdous Ingredie	ents		
Chemical Identity	%	CAS Number OSHA (PEL)		Exposure Limits ir ACGIH (TLV)	Air Other	
Dimethicone Cyclomethicone	90 - 100 1 - 10	9006-65-9 69430-24-6	N/A N/A	N/A N/A		
SECTION III		Hazard Ide	entification			
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe		
This Products Rating:	Health: 1	Flammability: 4	Reactivity: 0			
Material Appearance:	Clear colorless lic	Juid				
Primary Route of Entry	:	Inhalation X	Skin X	Ingestion X		
Ingredient(s) Listed as	Cancer Causing	Agents?:				

NTP - no LARC Monographs - no OSHA - no

Target Organ(s) Affected: Central Nervous System, Intoxicating

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include burning, drying, cracking, skin burn and/or skin damage.

ANDALÉ Dry & Shine Drops

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the effects of this material.

SECTION IV Fi	irst Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact physician.

Skin Contact: Wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V	Fire Fighting Measures		
Flash Point:	-1 C (Closed cup)		
Flammable Limits:	LOWER: 1.0%; UPPER: 38.0%		
Extinguishing Media:	Foam, dry chemical or carbon dioxide		
Special Fire Fighting Pro	ocedure:		
	Use supplied breathing air and protective clothing.		
	Highly flammable.		
Unusual Fire and Explose	siino Hazard:		
	Vapors form explosive mixtures with air.		
	Vapors may travel considerable distance to source of ignition and flash back.		

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk. Confine Spillage. Use absorbent material. Place into disposal drums.
	Confine spillage, use absorbent material and place into disposal drums. Dispose according to local, state and federal regulations.

ANDALÉ Dry & Shine Drops

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SECTION VII	Handling and Storage
PRECAUTION	TO BE TAKEN IN HANDLING AND STORING:
	Keep container closed when not in use.
	Store in cool place.
	Keep away from heat, sparks and flame.
	Do not lay the container on its side.
	Use with proper ventilation.
	Avoid prolonged breathing vapor.
	Avoid contact with eyes and prolonged or repeated skin contact.
	Static electricity may accumulate and cause a fire hazard.
	Keep out of reach of children.
************Infor	mation about the empty container************************************
	Do not re-use the container.
	The container will be hazardous when emptied.
	Residues will be explosive and flammable.
	Keep away from heat, sparks and flame.
	Do not puncture or cut the container, and do not weld on or near the container.

SECTION VIII

Exposure Controls and Personal Protection

When using this product in small quantities in beauty salons, the use of proper ventilation is recommended.

When working with large quantities:

Personal Protective

Equipment (PPE)	Eyes and Face: Face shield with safety glasses or safety goggles
	Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.

Engineering Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.

SECTION IX	Physical and Chemical Properties		
Boiling Point:	100 C		
Vapor Pressure:	35 mmHg (25 C)		
Vapor Density:	5.6		
Specific Gravity:	0.760 (25 C)		
Melting Point:	-68 C		
Evaporation Rate:	>1 (Butyl Acetate=1)		
Solubility in Water:	Not soluble (<1ppm)		
SECTION X Stability and Reactivity			
Chemical Stability:	This product is stable under the recommended storage conditions.		
Conditions to avoid:	Storage in temperatures above 30 C. Keep away from any ignition sources.		
	Keep containers tightly closed.		
Hazardous Decomposition	on or By-Product:		
	Thermal breakdown of this product during fire or very high heat condition may evolve the		
following hazardous decomposition products: Carbon oxides and traces of incompletely			
	burned carbon compounds. Silicon dioxide.		
Hazardous Polymerization: will not occur.			
SECTION XI	Toxicological Information		
Subacute Toxicity:	Dose of high concentration may develop increased organ weight in small animals.		
Chronic Toxicity:	No information is available.		
Carcinogenicity:	NTP: not listed, OSHA REGULATED: not listed.		

Mutagenicity:	No evidence of mutagenicity.		
Other Information:	None.		
SECTION XII Ecological Information			
Biodegration:	No evidence of biodegradation.		
Bioaccumulation:	May cause bioaccumulation.		
Aquatic Toxicology:	NOEL (Fathead minnow): 200-900ppb		
Other Information:	Vapor undergoes indirectly photolysis in the troposphere.		
SECTION XIII	Disposal Considerations		

Can be burned in chemical incinerator equipped with afterburner and scrubber but exert extra care in igniting as this product is very flammable.

Do not dispose of the emptied container unless the contents have been completely removed and container has been flushed with a clean neutral solvent and then dried up.

Do not dispose the emptied container unlawfully.

Observe all federal, state, and local laws.

ANDALÉ Dry & Shine Drops

SECTION XIV

Transport Information

ID No.: UN 1993	
Classification & Class:	Flammable Liquids / Class 3.2
Packaging Group:	II
Proper Shipping Name:	Flammable Liquids, N.O.S.
Technical Shipping Name:	Organosiloxane
Marine Pollutant:	None

<DOT INFORMATION>

<IMO INFORMATION>

UN 1993
3, Flammable Liquid
II
Flammable Liquids, N.O.S.
Organosiloxane

SECTION XV

S-Phase:

Regulatory Information

Toxic Substance Control Act (TSCA) Status:

Listed on the TSCA Inventory.

EUROPEAN INVENTORY OF EXISTING COMMERCIAL CHEMICAL SUBSTANCES (EINECS) STATUS:

Listed on the EINECS.

LABELING ACCORDING TO THE EC-REGULATIONS REQUIRED; Symbol: F

R-Phase: (R-11) Highly Flammable

(S-7/9) Keep container tightly closed and in a well-ventilated place.

(S-16) Keep away from sources of ignition - No smoking

(S-51) Use only in well-ventilated areas.

CONTAINS: Methylsiloxane 90-100%

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ANDALÉ Dry & Shine Drops

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SECTION XVI

Other Information

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These Products Are Designed and Formulated for Professional Salon Use. They Must be Used with Adequate Ventilation and in Accordance with Manufacturers Instructions.

Abbreviations Used:

NE = Not Established NKn = Not Known n/a = Not Applicable C = Ceiling Limit TS = Trade Secret EST = Estimated N/DA = No Data Available NTP = National Toxicology Program IRAC = International Agency for Research on Cancer CHEMTREC = Chemical Transportation Emergency Center OSHA = Occupational Safety and Health Administration

					Page 1 of 5
SECTION I	Chemi	cal Product and	Company Ider	ntification	•
Trade Name Appearing on Label:		Toute De Suite		Chemical Family:Nitrocellulose Lacque	
Manufacturer/Distributor/Importers:		Orly International, Inc. 7710 Haskell Ave. Van Nuys, CA 91406		Prepared By: Dar 3/2/2009	n Werner
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111				
Poison Control Center - Cl Poison Control Center - Cl	· · ·		-3887		
SECTION II	F	Potentially Hazar	rdous Ingredie	ents	
				Exposure Limits i	n Air
Chemical Identity	%	CAS Number	OSHA (PEL)	ACGIH (TLV)	Other
MEK	37 - 45	78-93-3	400 ppm	400 ppm	n/a
sopropyl Alcohol	22 - 27	67-63-0	400 ppm	400 ppm	n/a
Butyl Acetate	15 - 18	123-86-4	150 ppm	150 ppm	n/a
Cellulose Acetate Proprionate	11 - 14	9004-39-1	400 ppm	400 ppm	n/a
Ethyl Methacrylate	3 - 4	97-63-2	400 ppm	400 ppm	n/a
SECTION III			entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 1	Flammability: 3	Reactivity: 0		
Material Appearance:	ppearance: slightly viscous liquid, various colors.				
Primary Route of Entry:	Inhalation X	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	gents?:			
	NTP - no	LARC Mond	ographs - no	OSHA - no	
Target Organs Affected:	n/a when used a	s directed			
	tion of a large av				

Short Term Effect: Inhalation of a large quantity over a prolonged period of time may be narcotic. Ingestion of liquid will cause gastrointestinal distress, irritation and nausia.

Eyes: Exposure of liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing and/or redness.

Skin: Prolonged or repeated exposure may cause dry the skin.

Toute De Suite

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Signs and Symptoms of Over-Exposure: Burning, tearing, and redness of the eyes, irritation of the nose and throat, skin irritation, signs of nervous system depression (e.g., drowsiness, dizziness, loss of coordination and/or fatigue).

Medical Conditions Generally Aggravated by Exposure: Respiratory symptoms associated with pre-existing lung disorders (e.g., asthma-like conditions) may be aggravated by exposure to the vapors of this material. Persons with pre-existing skin disorders may be more susceptible to the irritation by of this material.

SECTION IV	First Aid Measures

Eye Contact: Flush eyes with large amounts of water for at least fifteen minutes. If irritation persists, contact a physician.

Skin Contact: Remove with Nail Polish Remover, then wash exposed area with soap and water.

Inhalation: If dizziness occurs, move person away from source of exposure and into fresh air. Give oxigen if breathing is labored. Contact a physician immediately.

Ingestion: Seek medical attention. If person is drowsy, remove to fresh air. Only induce vomiting if directed by physician. If vomiting occurs spontaneously, keep head below hips to prevent aspiration into the lungs.

SECTION V	Fire Fighting Measures
Flash Point: -4 C, Method TCC	

Flammable Limits in Air % - LEL: 1.45, UEL: 8.2

Extinguishing Media:	Water Spray _	Dry Chemical X
	Carbon Dioxide X	Foam X

Fire Fighting Procedure: Approach fire from upwind side. Avoid breathing smoke, fumes, mist or vapors. Fire fighters wear protective clothing and selfcontained breathing apparatus. Do not use water, since this product will float on top of the water, causing spreading of the fire.

Unusual Fire and/or Explosion Hazards: If stored in drums: Containers may rupture from internal pressure if confined to a fire area. Keep drums cool with running cold water.

SECTION VI	Accidental Release Measures
Spill and Leak Procedures:	Stop leak if it can be done without risk.
	Confine Spillage. Use absorbent material. Place into disposal drums.
	Dispose according to local, state and federal regulations.

Toute	De	Suite
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SECTION VII	Handling and Storage	
Handling:	Avoid eye contact. Avoid repeated or prolonged skin contact.	
	Avoid breathing mist or vapors. Use only in well ventilated area.	
	Unvented containers may develop pressure. Open container with caution.	
Storage:	Keep containers cool and away from sources of ignition.	
-	Keep containers tightly closed when not in use.	
	Do not store at temperatures above 35 C.	
	Do not store near heat, flame, sparks or any other sources of ignition.	
SECTION VIII	Exposure Controls and Personal Protection	

When using this product in small quantities in beauty salons, the use of a fan is recommended.

 When working with large quantities:

 Personal Protective

 Equipment (PPE)
 Eyes and Face: Face shield with safety glasses or safety goggles

 Skin: Rubber or neoprene gloves. Wear additional clothing to protect the skin.

Engineering Controls: Closed system Filling Equipment. Use ventilation or exhoust during operations.

SECTION IX	Physical and Chemical Properties
Water Solubility: Nil	SI Specific Gravity: 0.948 - 0.984
Appearance: Clear colorless	Vapor Pressure (mm Hg): 35 - 42 mm @ 20 C
Physical Form: semi-viscous Liquid	Vapor Density (air = 1): 3.04 (Ethyl Acetate)
%/Wt. Volutiles: 85 - 89 %	Evaporation Rate (IPA = 1)<1
Boiling Point: 79°C (MEK)	Flashpoint: -4°C
Boiling Range: 77 - 97°C	Flammable Limits:
Melting Point: n/a	Butyl Acetate 7.6
pH: n/a	Isopropanol 12

SECTION X	Stability and Reactivity
Chemical Stability:	This product is stable under the recommended storage conditions.
Conditions to avoid:	Storage in temperatures above 30 C. Keep away from any ignition sources.
Contact with Materials to a	void: Acids, Alkali, Metals, amines, Oxidizers Keep containers tightly closed.
Hazardous Decomposition Products:	Oxides of nitrogen, oxides of carbon, carbon aldehydes, methane.

Hazardous Polymerization: will not occur.

Toute De Suite

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SECTION XI	Toxicological Information		
MEK Butyl Acetate Isopropyl Alcohol	LD50(Oral Rat) 6.86 ml/kg 11400 mg/kg 5840 mg/kg	LC50 (Inhal. Rat) NE 2000 ppm 16000 ppm	
Ingestion:	Can cause nausea, and	narcosis with weekness, drowsiness and irritation	
Eyes	This product may be a temporary eye irritant. Prolonged contact can injure the cornea.		
Dermal	Prolonged contact can cause dry skin.		
Inhalation Overexposure:	May cause slight dizziness and headache if exposed over a long time. May cause irritation of respiratory tract, nervous system, depression, headache		
Chronic Effects	none known		
Carcinoginity	Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH		
Target Organs	Nervous System		
SECTION XII	Ecological Information		
Ecotoxicity	No information available		
SECTION XIII	Disposal Considerations		
Waste Dosposal:	Dispose of absorbed material in accordance with local, state and federal regulations.		

SECTION XIV Transport Information Road Transport: Maritime Transport		Transport Information	
		Maritime Transport:	
Class:	3	UN Number:	1263
Packaging Group:	III	Class:	3
Label:	3	Packaging Group:	III
UN Number:	1263	Label:	3
		Flash Point:	-4° C, Method TCC
Air Transport:			
UN Number:	ID8000		
Class:	9		
Packaging Group:	II		

Packaging instr.: 910 (Passenger)

Toute De Suite			page 5 of 5
SECTION XV	Re	egulatory Information	
Labelling according to EE	C-Directives.		
Symbol:	F		
Indication of Danger:	Highly flammable		
Risk Phrases:	11		
Safety Phrases:	7-16-23-29-33-37 and 39		
SECTION XVI		Other Information	

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SECTION I	Chemic	al Product and	Company Ider	ntification	
Trade Name Appearing on	Label:	Cuti-Qu	uench	Chemical Family:	<i>Foiletries</i>
Manufacturer/Distributor/In	nporters:	Orly Internatior 9309 Deering A Chatsworth, CA	Avenue		
Emergency Phone: Business Phone:	(818) 998-1111 (818) 998-1111			Prepared By: Hel Date prepared: 11	
Poison Control Center - CH Poison Control Center - CH	· · ·		-3887		
SECTION II	P	otentially Haza	rdous Inaredie	ents	
		,	<u> </u>		
Chemical Identity	%	CAS Number	OSHA (PEL)	Exposure Limits ir ACGIH (TLV)	Air Other
Hazardous Materials:	0%	n/a	n/a	n/a	n/a
SECTION III		Hazard Ide	entification		
HMIS Rating Scale:	0 = Minimal	1 = Slight	2 = Moderate	4 = Severe	
This Products Rating:	Health: 0	Flammability: 0		Reactivity: 0	
Material Appearance:	cream, white				
Primary Route of Entry:	Inhalation _	Skin X	Ingestion X		
Ingredient(s) Listed as C	ancer Causing A	gents?:			
	NTP - no	LARC Mono	ographs - no	OSHA - no	
Target Organs Affected:	none				
Short Term Effect: Inhalation: n/a					
Eyes: n/a					
Skin: n/a					
Signs and Symptoms	of Over-Exposu	ure: n/a			
Medical Conditions Ge	enerally Aggrav	vated by Expos	sure: n/a		

Cuti-Qı	lench				Page 2 of 4
SECTION IV			First	t Aid Measures	
Eye Contact	: Flush eye	s with large amounts	of warm wate	er.	
Skin Contac	t: Wash wit	h soap and water.			
Inhalation:	n/a				
Ingestion:	n/a				
SECTION V			Fire Fightin	g Measures	
Flash Point: n	n/a				
Flammable Li	mits in Air S	% - LEL: n/a, UEL: n/a	l		
Extinguishing	y Media:	Water Spray _		Dry Chemical _	
		Carbon Dioxide _		Foam _	
Fire Fighting	Procedure:	This is an aqueous p	oduct		
SECTION VI		Ac	cidental Rel	ease Measures	
Spill and Leak	k Procedure	es: Coll	ect with abso	obent material and place into	trash container.
SECTION VII			Handling a	nd Storage	
Handling:	n/a				
Storage:	Store at roc	om temperature. Keep	container clo	osed when not in use.	
SECTION VIII		Exposure	Controls an	d Personal Protection	
This product is	a skin crea	m and does not requir	e Exposure o	controls.	

SECTION IX Physical and Chemical Properties

Water Solubility Appearance: Physical Form: %/Wt. Volutiles pH:	Opaque, yellow Cream	Specific Gravity: (H2O = 1): 0.85 98 - 1.00 Boiling Range: 95 - 105°C Melting Point: n/a Vapor Pressure (mm Hg): n/a Vapor Density: n/a
Odor: Floral		Evaporation Rate: (H2O) - 1) 1 Flashpoint:n/a

Cuti-Quench

SECTION X	Sta	ability and Reactivity		
Chemical Stability:	This product is stable under the recommended storage conditions.			
Conditions to avoid:	Storage in temperatures above 35 C.			
Contact with Materials to	o avoid:			
Hazardous Decompositi	ion Products: none			
Hazardous Polymerizati	ion: will not occur.			
SECTION XI Toxicological Information				
	LD50(Oral Rat) n/a	LC50 (Inhal. Rat) n/a		
Ingestion: Eyes: Dermal: Inhalation Overexposure: Chronic Effects: Carcinogenity: Target Organs:	n/a n/a n/a n/a	emporary eye irritant if it gets into t en by IARC, NTP, OSHA, or ACGI		
SECTION XII		Ecological Information		
Ecotoxicity	none			
SECTION XIII	Disposal Considerations			
Waste Dosposal:	Dispose of absorbed material in accordance with local, state and federal regulations.			
SECTION XIV	Transport Information			
Road Transport: Class: Packaging Group: Label: UN Number:	n/a n/a n/a n/a	Maritime Transport: UN Number: Class: Packaging Group: Label:	n/a n/a n/a	
Air Transport: ID No. Class: Packaging Group: Packaging instr.:	n/a n/a n/a			

Cuti-Quench		page 4 of 4
SECTION XV		Regulatory Information
Labelling:	n/a	
Symbol:	n/a	
Indication of Danger:	n/a	
Risk Phrases:	n/a	
Safety Phrases:	n/a	
SECTION XVI		Other Information

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