<u>MATERIAL SAFETY DATA SHEET</u> May 11, 2007 <u>CREAM HAIR COLOR – PERMANENT – ALL COLORS</u>

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

JOS. H. LOWENSTEI 420 Morgan Avenue Brooklyn, NY 11222	N & SONS, INC.	Emergency Telephone No. Outside the Continental U;	an the second	17.02)
PRODUCT NAME: CHEMICAL NAME: SYNONYMS:	Mixture	OR – PERMANENT – ALL 5-80-RPM" Cream Oxidation		CAS NO.: EINECS NO:	Mixture Mixture
MSDS DATE: PRIOR MSDS DATE:	January 4, 2005 New MSDS	PREPARED BY: PREPARED BY:	Charles Soko Not applicabl		: 1.0

SECTION 2 - HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW:

May be harmful if swallowed or inhaled. May be a skin, eye and respiratory irritant. Most of these formulations contain oxidation dyes that are skin sensitizers, so repeated or prolonged contact may produce allergic skin reactions. The toxicological properties of this material have not been determined. This product is a paste with an ammonia odor. The color varies, depending upon the formulation.

HMIS CODES:

HEALTH:	2
FIRE:	1
REACTIVITY:	1
PERSONAL PROTECTION:	\mathbf{H}

PRIMARY ROUTES OF EXPOSURE: Skin, eyes, inhalation.

POTENTIAL HEALTH EFFECTS:

ACUTE:

May be harmful if swallowed or inhaled. May be a skin, eye and respiratory irritant. The toxicological properties of this material have not been determined.

CHRONIC:

Most of these formulations contain oxidation dyes that are skin sensitizers, so repeated or prolonged contact may produce allergic skin reactions. Mists of this material might actually worsen lung health problems, such as bronchial asthma, emphysema and chronic bronchitis.

SIGNS & SYMPTOMS OF EXPOSURE:

Skin irritation, skin discoloration and dermatitis.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: None known.

SAFETY DATA SHEET — 16 Sections

SEC	CTION 1 – CH	IEMICAL PRO	DUCT AND COM	PANY IDEN	TIFICATION
Product Identifier	Lanza Healing	Color Clay Decol	orizer	[WHMIS Classifica	ation] Excluded
Product Use	Personal Care	e/Use - Cosmeti	c - Hair Bleach	Revision 2	2
Manufacturer's Name	Bright Interna	tional Corporat	ion		
Street Address	1301 West Inc	lustrial Drive (P	.O. Box 6)		
City	Coolidge			State	Arizona
Postal Code	85128		Emergency Telephone	520.723.8001/ (Chemtrec) 800-424-9300
Date SDS Prepared	06/7/2018	SDS Prepared By	Stacey J. LeBlanc	Phone Number	520.316.7628

	S	ECTION 2 – H	AZARDS IDI	ENTIFICATI	ON
Route of Entry	Skin Contact	Skin Absorption	I Eye Contact	✓Inhalation	☑Ingestion
[Emergency Overview]	This is a personal intended and reaso	•		afe for consum	ers and other users under
[WHMIS Symbols]	NA		Classification Signal Word:		1 4; Skin Irritation 2; Eye Irritation 2A
[Potential Health	Effects]				
Skin Contact: Inhalation: Re Ingestion: Mo	CAUTION. Eye irritant. M May induce irritation or espiratory tract irritant. N derately toxic (Category AY FORM COMBUSTIB	allergic skin reaction i 1ay cause asthmatic a 4).	in sensitized indiv attack in sensitive	iduals (Category individuals.	2).
Irritant (skin an Acute Toxicity Respiratory Tra	(harmful)	Respiratory Tract Irritant	H303: May be ha H305: May be ha H313: May be ha H317: May cause H319: Causes se H334: May cause	e or intensify fire; oxid rmful if swallowed rmful if swallowed an rmful in contact with e an allergic skin reac prious eye irritation	id enters airways skin tion ymptoms or breathing difficulties if inhaled
P103: Read label P232: Protect from P233: Keep conta	of reach of children I before use		P262: Do not get P264: Wash hand P270: Do not eat	thing dust/fume/gas/r in eyes, on skin, or o ds thoroughly after ha , drink or smoke whe nal protective equipm	on clothing andling n using this product
P301+310+330+3 vomiting; Im P302+P313+P33 irritation or a P304+P313+P34 fresh air and Get medical P305+P313+P33 several min	autionary Statement 331: IF SWALLOWED: Rinse imediately call a POISON CENTEF 33+352: IF ON SKIN: Wash wi a rash occurs, get medical adv 1 IF INHALED: If breathing is d keep at rest in a position con advice/attention if breathing 47+351+338: IF IN EYES: Rins jutes. Remove contact lenses using. If eye irritation persists, intion	t or doctor/physician th soap and water; If skin vice/attention difficult, remove victim to mfortable for breathing. difficulty continues. se cautiously with water for if present and easy to do -	P402+404: Store P403+233: Store		in a closed container lace. Keep container tightly closed



Hazardous Ingredients (specific)	%	CAS Number	LD ₅₀ of Ingredient (specify species and route)	LC ₅₀ of Ingredient (specify species)
Magnesium Carbonate Hydroxide	35 - 45	12125-28-9	ORAL LD50: >6,250 mg/kg (rats)	ND
Potassium Persulfate	20 – 30	7727-21-1	DERMAL LD50: > 2,000 mg/kg (rat) ORAL LD50: 802 mg/kg (rat)`	> 2.95 mg/L (Rat) (4-hr)
Kaolin	10 – 15	1332-58-7	ORAL LD50: >5,000 mg/kg (rat)	ND
Sodium Metasilicate	5 – 10	6834-92-0	DERMAL LD ₅₀ : 250 mg/24H (rabbit) ORAL 1,280 mg/kg (rats)	ND
Ammonium Persulfate	4 – 8	7727-54-0	DERMAL LD ₅₀ : > 2,000 mg/kg (rabbit) ORAL LD ₅₀ : 742 mg/kg (male rat)` ORAL LD ₅₀ :700 mg/kg (female rat)	> 2.95 mg/1 (4 h) (rat)
Corn Starch	4 – 8	9005-25-8	ORAL LD50:: 6,600 mg/kg (rat)	ND
Sodium Persulfate	1 – 5	7775-27-1	DERMAL LD ₅₀ : > 10 g/kg ORAL LD ₅₀ : 895 mg/kg (rat)	5.1 mg/l (rat)
Xanthan Gum	1 - 5	11138-66-2	ORAL LD ₅₀ : >5,000 mg/kg (rat)	ND

SECTION 4 – FIRST AID MEASURES

Skin Contact: Flush with water for at least 15 minutes. If irritation occurs and persists, obtain medical attention. Eye Contact: Flush with water for at least 15 minutes. If irritation occurs and persists, obtain medical attention.

Inhalation: Remove to fresh air. If breathing difficulty or discomfort occurs and persists, contact a medical doctor.

Ingestion: Rinse mouth with water. Dilute by giving 1 or 2 glasses of water. Do not induce vomiting unless advised by physician. Never give anything by mouth to an unconscious person. See a medical doctor immediately.

NOTES TO MEDICAL DOCTOR: This product has moderate oral toxicity and is minimally irritating to the eyes. Flooding of exposed areas with water is suggested, but gastric lavage or emesis induction for ingestions must consider the possible aggravation of esophageal injury and the expected absence of systemic effects. Treatment is controlled removal of exposure followed by symptomatic and supportive care.

SECTION 5 – FIRE FIGHTING MEASURES

Flammable 🛛 Yes 🗹No	If yes, under which conditions?	
Means of Extinction: Deluge with Wate	eronly	•
Flashpoint (°C) and Method: NA	Upper Flammable Limit: Non-Combustible (% by volume):	Lower Flammable Limit: Non-Combustible (% by volume):
Autoignition Temperature (°C)	Explosion Data: Not Available — Sensitivity to Impact:	Explosion Data: Combustible Dust (not tested) Avoid generating dust; fine dust dispersed in air in sufficient concentrations, and in the presence of an ignition source is a potential dust explosion hazard
Hazardous Combustion Products: Oxyg	en that supports combustion and oxides of sulfur a	and nitrogen; Hydrogen
Fire Fighting Procedures/Equipment: Do decomposing persulfates. Wear full p	o not use carbon dioxide or other gas filled fire exti protective clothing and self-contained breathing ap	nguishers; they will have no effect on paratus.
[NFPA]: Health 1; Flammability 1; React	ivity 1: Special OX	



SECTION 6 – ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures: Dust deposits should not be allowed to accumulate on surfaces, as these may form an explosive mixture if they are released into the atmosphere in sufficient concentration. Spilled material should be collected and put in approved DOT container and isolated for disposal. Isolated material should be monitored for signs of decomposition (fuming/smoking). If spilled material is wet, dissolve with large quantity of water and dispose. All disposals should be carried out according to regulatory agencies procedures.

Personal Protection:

Wear chemical goggles, body-covering protective clothing, chemical resistant gloves, and rubber boots, NIOSH-approved dust respirator where dust occurs. See section 8. Nonsparking tools should be used.

Small Spill Cleanup:

Carefully shovel or sweep up spilled material and place in suitable container. Avoid generating dust Use appropriate Personal Protective Equipment (PPE). See section 8.

Large Spill Cleanup

Keep unnecessary people away; isolate hazard area and deny entry. Do not touch or walk through spilled material. Carefully shovel or sweep up spilled material and place in suitable container. Avoid generating dust. Use appropriate Personal Protective Equipment (PPE). See section 8. In case of contact with water, prevent runoff from entering into storm sewers and ditches, which lead to natural waterways. Neutralize contaminated area and flush with large quantities of water. Comply with applicable environmental regulations.

SECTION 7 – HANDLING AND STORAGE

Handling Procedures and Equipment: Use only with adequate ventilation and avoid inhalation. Minimize dust generation and accumulation. Avoid contact with eyes and skin (other than areas of application). Do not inhale or ingest. Prepare and use in a well-ventilated area. Use adequate ventilation when transferring product from bags or drums. Wear respiratory protection if ventilation is inadequate or not available. Use eye and skin protection. Use clean plastic or stainless steel scoops only. Routine housekeeping should be instituted to ensure that dusts do not accumulate on surfaces

Storage Requirements: Store (unopened) in a cool, clean, dry place away from point sources of heat, e.g.radiant heaters or steam pipes. Use first in, first out storage system. Avoid contamination of opened product. Do not store with or near fuels, solvents or other organic materials. Avoid heat, moisture and reducing agents. In case of fire or decomposition (fuming/smoking) deluge with plenty of water to control decomposition. Dry powders can build static electricity charges when subjected to the friction of transfer and mixing operations. Provide adequate precautions, such as grounding and bonding.



SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Solid	Odor and Appearance : Slightly Moist, Bland Off-White	Odor Threshold (ppm) : Not Determined
,	Powder	
Specific Gravity: <1 (water = 1)	Vapor Density (air = 1) : NA	Vapor Pressure (mmHg) : NA
Evaporation Rate: NA	Boiling Point (°C) : NA	Freezing Point (°C) : NA
pH : (1% aqueous) 10.5 su – 11.5 su	Coefficient of Water/Oil Distribution : NA	[Solubility in Water] : >100 g/L (dispersible)

S	SECTION 10 – STABILITY AND REACTIVITY
Chemical Stability ⊠Yes □ No If no, under which conditions?	
Incompatibility with Other Substances ☑ Yes □ No If yes, which ones?	Acids, alkalis, halides (fluorides, chlorides,bromides and iodides), combustible materials, most metals and heavy metals, oxidizable materials, other oxidizers, reducing agents, cleaners, and organic or carbon containing compounds.
Conditions to Avoid:	Heat, moisture and contamination.
Hazardous Decomposition Products	Oxygen that supports combustion and oxides of sulfur and nitrogen; Hydrogen

SECTION 11 – TOXI	COLOGICAL INFORMATION
No toxicological testing has been performed on this product.	Information in this section is based on toxicology of individual components.
Effects of Acute Exposure	
Irritation of eyes, skin and mucous membranes. Possible ir onset of which may be delayed.	rritant/allergic dermatitis and respiratory signs and symptoms, the
Effects of Chronic Exposure	
Possible allergic dermatitis. Possible respiratory sensitizati	ion could occur.
Irritancy of Product: Product is known to be a moderate irritant	
Skin Sensitization: Can cause irritation and possible dermatitis. Can exacerbate dermatological issues such as eczema.	Respiratory Sensitization: Irritant and can exacerbate bronchitis and bronchial asthma
Carcinogenicity — IARC: No components recognized as carcinogenic	Carcinogenicity — ACGIH: No components recognized as carcinogenic
Reproductive Toxicity: No components recognized as being reproductive toxin	Teratogenicity: No components recognized as being teratogen
Embryotoxicity: No components listed as causing birth defects	Mutagenicity: No components recognized as being mutagen
Note: This product has NOT been tested on animals to obtain toxicology da	ata. However, based on available scientific data, the calculated ATE LD ₅₀ for product is
1,732 mg/kg based on individual chemical acute toxicity data	



SECTION 12 – ECOLOGICAL INFORMATION

The product itself has not been tested, but the following results have been associated with some of its constituents:

Potassium/Sodium Persulfate: Bluegill sunfish, 96-hour LC₅₀ = 771 mg/L Rainbow Trout, 96-hour LC₅₀ = 163 mg/L Daphnia, 48-hour LC₅₀ = 133 mg/L Grass shrimp, 96 hour LC₅₀ = 519 mg/L

Ammonium Persulfate

Bluegill sunfish, 96-hr LC50 103 mg/L Rainbow trout, 96-hr LC50 76.3 mg/L Daphnia, 48-hr LC50 = 120 mg/L Grass shrimp. 96-hr LC50 = 391 mg/L

Disodium EDTA Fish 96 Hr LC₅₀: >100 mg/L Daphnia magna, 48-hr EC₅₀ = 140 mg/L

Sodium Metasilicate Brachydanio rerio 96 Hr LC50: 210 mg/L [semi-static] Brachydanio rerio 96 Hr LC50: 210 mg/L

CHEMICAL FATE: Biodegradability does not apply to inorganic substances.

SECTION 13 – DISPOSAL CONSIDERATIONS

Waste Disposal : Hair bleaching products are ignitable RCRA hazardous wastes when intended for disposal. Physical and/or chemical deactivation/degradation is the required method of treatment and disposal.

RCRA HAZARD CLASS: D001

Follow all local governmental requirements intended for disposal

SECTION 14 – TRANSPORT INFORMATION

Please be aware of carrier transport variations before shipping hazardous materials.

IUSDOT1

In Consumer Packaging: ORM-D; Consumer Commodity or Limited Quantity LABELING: ORM-D Label or Black and White square on point without "Y"

OTHER THAN CONSUMER PACKAGING:

ID NUMBER: UN 1479 PROPER SHIPPING NAME: Oxidizing solid, n.o.s. TECHNICAL NAME: (Potassium Persulfate, Ammonium Persulfate and Sodium Persulfate) HAZARD CLASS: 5.1 PACKING GROUP: III LABELING: Yellow 5.1 Oxidizer Label

[ICAO] In Consumer Packaging: Limited quantity (maximum net quantity per package) <10 kg ID NUMBER: UN 1479 PROPER SHIPPING NAME: Oxidizing solid, n.o.s. TECHNICAL NAME: (Potassium Persulfate, Ammonium Persulfate and Sodium Persulfate) HAZARD CLASS: 5.1 PACKING GROUP: III LABELING: Black and White square on point with "Y" in center

OTHER THAN CONSUMER PACKAGING: <25 kg (passenger) or <100 kg (cargo) ID NUMBER: UN 1479 PROPER SHIPPING NAME: Oxidizing solid, n.o.s. TECHNICAL NAME: (Potassium Persulfate, Ammonium Persulfate and Sodium Persulfate) HAZARD CLASS: 5.1 PACKING GROUP: III LABELING: Yellow 5.1 Oxidizer Label



SECTION 15 – REGULAT	
[WHMIS Classification] EXCLUDED as Cosmetic	CERCLA (COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY ACT) CERCLA DESIGNATION & REPORTABLE QUANTITIES (RQ) (40 CFR 302.4): Unlisted, RQ 100 lbs., Ignitability
SARA TITLE III (SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT) SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES (40 CFR 355, APPENDIX A) Not listed	TSCA (TOXIC SUBSTANCE CONTROL ACT) : TSCA INVENTORY STATUS (40 CFR 710): This product is not required to be listed under TSCA. However, the ingredients of this product are listed on the TSCA inventory.
SECTION 311 HAZARD CATEGORIES (40 CFR 370): Fire Hazard, Immediate (Acute) Health Hazard	RCRA (Resource Conservation and Recovery Act) Unused material would be classified as an Ignitable Waste (D001) and
SECTION 312 THRESHOLD PLANNING QUANTITY (40 CFR 370): The Threshold Planning Quantity (TPQ) for this product, if treated as a mixture, is 10,000lbs; however, this product contains the following ingredients with a TPQ of less than 10,000 lbs.: None	should be handle appropriately according Local, State, and Federal laws.
SECTION 313 REPORTABLE INGREDIENTS (40 CFR 372): Not listed	
Controlled Products Regulations (CPR) and the SDS contains all of the Class C Oxidizing Material	
California This product is not known to contain any compor Proposition 65: cancer, birth defects or other reproductive harm.	nents for which the State of California has found to cause
International Inventories Component(s) of the product are on the follo China, Europe (EINECS/ELINCS), Japan, Korea (ECI), and Philippine	es (PICCS)
GHS Acute oral toxicity LD_{50} (mg/kg): While this product has not been the product is 1,732	n tested on animals, the calculated ATE LD50 (mg/kg) for
	– Harmful
OSHA HCS (USA) – Non-Toxic Wł	HMIS (Canada) – Non-Toxic
OSHA HCS (USA) – Non-Toxic WH EPA (USA) – Toxic Category III Au	HMIS (Canada) – Non-Toxic stralia – Harmful
OSHA HCS (USA) – Non-ToxicWHEPA (USA) – Toxic Category IIIAuCPSC (USA) – Non-ToxicMe	HMIS (Canada) – Non-Toxic stralia – Harmful xico – Mildly Toxic
OSHA HCS (USA) – Non-ToxicWHEPA (USA) – Toxic Category IIIAuCPSC (USA) – Non-ToxicMeDOT (USA) – Packing Group IIIMa	HMIS (Canada) – Non-Toxic stralia – Harmful

SECTION 16 – OTHER INFORMATION

Refer to NFPA 654, Standard for the Prevention of Fire and Dust Explosions from the Manufacturing, Processing, and Handling of Combustible Particulate Solids for safe handling.

DISCLAIMER: This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bright International Corporation to be dependable and is accurate to the best of the Company's knowledge. It is not meant to be an all-inclusive document on worldwide hazard communication regulations.

This information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bright International Corporation assumes no responsibility for injury to the recipient or third persons or for any damage to any property resulting from misuse of the product.



			SAF	ETY	DAT	A	SH	IEE	ΞT					Page 1 of 0 2K-030
Prepa	ared to OSHA, ACC, ANSI, N	NOHSC, WHMIS, 2	2001/58 & 1272/2	2008/EC Standar	ds		SDS I	Revision	: 1.0		SDS F	Revisio	n Date:	1/4/2016
		1.	PRODUC	т & сом	PANY	IDE	NTIF	ICA	IOIT	N I				
.1	Product Name:		IFAL ING	COLOR 2	20 VOI	UM	F CF	REAN			OP	FR	(6%)	
.2	Chemical Name:	NA				0								1
.3	Synonyms:		20 Volume Cr	eam Develope	r									
.4	Trade Names:	Ŭ		ume Cream De		%)								
.5	Product Uses & Restrictions:	Professional l				,								
.6	Distributor's Name:	TU-K Industrie	es, Inc.											
.7	Distributor's Address:	5702 Fireston	e Place, South	n Gate, CA 902	80									
.8	Emergency Phone:	CHEMTEL	: +1 (800) 2	255-3924 / +	01-813-2	248-0	585							
.9	Business Phone / Fax:		3365 / +1 (562											
		1		AZARDS			-							
2.1	Hazard Identification:	according to t WARNING! O Classification: Hazard Stater Precautionary gloves and e present and o advice/attentio Store locked of	he classification CAUSES SER Eye Irrit. 2; SI <u>nents</u> (H): H31 <u>Statements</u> (ye/face protect easy to do. (on. P337+P3 up. P501 – Dis	s a HAZARDC on criteria of NC IOUS EYE IRR kin Irrit. 3 19 – Causes se P): P264 – Wa ction. P305+F Continue rinsin 13 – If eye irr spose of conter	OHSC: 108 ITATION. Prious eye i ash thorou P351+P338 g. P332+ itation per	8 (200 CAUS rritatio ghly a 3 – IF P313 sists:	94) and SES M In. H3 ⁻ Ifter ha IN E ^V – If sk Get m	ADG (ILD SK 16 – Ca ndling. (ES: R cin irrita edical	Code (IN IRI auses P280 Remove ation c advice	Austra RITAT mild sl 0 – W e conf occurs: e/atten	lia). ION. ear pre act le Get t tion.	ation. otectiv nses, medica P405	re if al	
		facility (TSDF).											
					GREDI	ENT	INF	ORN			MITS IN	AIR (m	g/m ³)	
					GREDI	AC	GIH		EXPO: NOHSC		MITS IN	OSHA	g/m ³)	
					GREDI	AC		I	EXPOS NOHSC ppm	SURE LI	MITS IN		g/m ³)	
HEM	ICAL NAME(S)	3. CC	DMPOSIT	EINECS No.	%	AC pr TLV	GIH om STEL	ES- TWA	EXPOS NOHSC ppm ES- STEL	ES- PEAK	PEL	OSHA ppm STEL	IDLH	OTHER
	ICAL NAME(S)	3. CC	OMPOSIT			AC	GIH om	ES-	EXPOS NOHSC ppm ES-	ES-		OSHA ppm		OTHER
QUA		3. CC	DMPOSIT	EINECS No.	%	AC pr TLV	GIH om STEL	ES- TWA	EXPOS NOHSC ppm ES- STEL	ES- PEAK	PEL	OSHA ppm STEL	IDLH	OTHER
QUA	(WATER/EAU)	3. CC <u>CAS No.</u> 7732-18-5 3687-46-5	RTECS No. ZC0110000	EINECS No. 231-791-2 222-981-6	% 60-100 3.0-11	AC PF TLV NA NA	GIH om STEL NA NA	ES- TWA NF NF	EXPOS NOHSC ppm ES- STEL NF NF	ES- PEAK NF	PEL NA NA	OSHA ppm STEL NA NA	IDLH NA NA	OTHER
QUA ECY	(WATER/EAU)	3. CC CAS No. 7732-18-5	RTECS No. ZC0110000 NA MX0900000	EINECS No. 231-791-2	% 60-100	AC pr TLV NA	GIH om STEL NA	ES- TWA NF	EXPOS NOHSC ppm ES- STEL NF	ES- PEAK NF	PEL NA	OSHA ppm STEL NA	IDLH NA	OTHER
QUA ECY YDF	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE	3. CC <u>CAS No.</u> 7732-18-5 3687-46-5 7722-84-1	RTECS No. ZC0110000 NA MX0900000	EINECS No. 231-791-2 222-981-6	% 60-100 3.0-11	AC PF TLV NA NA	GIH om STEL NA NA	ES- TWA NF NF	EXPOS NOHSC ppm ES- STEL NF NF	ES- PEAK NF	PEL NA NA	OSHA ppm STEL NA NA	IDLH NA NA	OTHER
QUA ECY YDF	A (WATER/EAU)	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0	RTECS No. ZC0110000 NA MX0900000 319 NA	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6	% 60-100 3.0-11 5.5-6.5 1.0-5.0	AC PF TLV NA NA (1.4) NA	GIH om STEL NA NA NA	ES- TWA NF NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF NF	SURE LI PEAK NF NF NF	PEL NA NA (1.4) NA	OSHA ppm STEL NA NA NA	IDLH NA NA 75 NA	OTHER
QUA ECY YDF ETE	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3	RTECS No. ZC0110000 NA MX0900000 319	EINECS No. 231-791-2 222-981-6 231-765-0	% 60-100 3.0-11 5.5-6.5	AC pp TLV NA NA (1.4)	GIH om STEL NA NA NA	ES- TWA NF NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF	SURE LI	PEL NA NA (1.4)	OSHA ppm STEL NA NA	IDLH NA NA 75	OTHER
	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE EARYL ALCOHOL EARETH-25	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0	RTECS No. ZC0110000 NA MX0900000 319 NA	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6	% 60-100 3.0-11 5.5-6.5 1.0-5.0	AC PF TLV NA NA (1.4) NA	GIH om STEL NA NA NA	ES- TWA NF NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF NF	SURE LI PEAK NF NF NF	PEL NA NA (1.4) NA	OSHA ppm STEL NA NA NA	IDLH NA NA 75 NA	OTHER
QUA ECY YDF ETE ETE	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0 68439-49-6 7758-11-4	MPOSIT RTECS No. ZC0110000 NA MX0900000 319 NA NA	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6 NA 231-834-5	% 60-100 3.0-11 5.5-6.5 1.0-5.0 1.0-5.0 0.0-1.0	AC PF TLV NA (1.4) NA NA	GIH om STEL NA NA NA NA NA NA	ES- TWA NF NF (1.4) NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	SURE LI ES- PEAK NF NF NF NF NF	PEL NA NA (1.4) NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA NA 75 NA NA	OTHER
	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE EARYL ALCOHOL EARETH-25	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0 68439-49-6	RTECS No. ZC0110000 NA MX0900000 119 NA	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6 NA	% 60-100 3.0-11 5.5-6.5 1.0-5.0 1.0-5.0	AC pr TLV NA (1.4) NA NA	GIH STEL NA NA NA NA	ES- TWA NF (1.4) NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	SURE LI ES- PEAK NF NF NF NF	PEL NA NA (1.4) NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA NA 75 NA NA	OTHER
QUA ECY YDF ETE IPO	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0 68439-49-6 7758-11-4	MPOSIT RTECS No. ZC0110000 NA MX0900000 319 NA NA	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6 NA 231-834-5	% 60-100 3.0-11 5.5-6.5 1.0-5.0 1.0-5.0 0.0-1.0	AC PF TLV NA (1.4) NA NA NA	GIH om STEL NA NA NA NA NA NA	ES- TWA NF NF (1.4) NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	SURE LI ES- PEAK NF NF NF NF NF	PEL NA NA (1.4) NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA NA 75 NA NA	OTHER
QUA ECY YDF ETE IPO	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4	RTECS No. ZC0110000 NA MX0900000 319 NA NA NA NA SZ8562100	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6 NA 231-834-5 200-712-3	% 60-100 3.0-11 5.5-6.5 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0	AC PF TLV NA (1.4) NA NA NA NA	GIH om STEL NA NA NA NA NA NA NA	ES- TWA NF NF (1.4) NF NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	ES-PEAK NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA	IDLH NA NA 75 NA NA NA NA	OTHER
QUA ECY YDF ETE IPO ALIC	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2	MPOSIT RTECS No. ZC0110000 NA MX0900000 319 NA NA NA SZ8562100 Acute Tox. 4; Eyt SZ6400000	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7	% 60-100 3.0-11 5.5-6.5 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0	AC PF TLV NA (1.4) NA NA NA NA	GIH om STEL NA NA NA NA NA NA NA	ES- TWA NF NF (1.4) NF NF NF NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF	ES-PEAK NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA	OSHA ppm STEL NA NA NA NA NA	IDLH NA NA 75 NA NA NA NA	
QUA ECY YDF ETE ETE IPO' ALIC	A (WATER/EAU) /L OLEATE ROGEN PEROXIDE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 7722-84-1 Eye Irrit. 2; H3 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2 Acute Tox. 4*	MPOSIT RTECS No. ZC0110000 NA MX0900000 319 NA NA NA NA SZ8562100 Acute Tox. 4; Eyr SZ6400000 SKin Corr. 1A; H	EINECS No. 231-791-2 222-981-6 231-765-0 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7 1302, H314	% 60-100 3.0-11 5.5-6.5 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	AC PF TLV NA NA (1.4) NA NA NA NA NA	GIH STEL NA NA NA NA NA NA NA NA	ES- TWA NF NF (1.4) NF NF NF NF NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF NF	BURE LI ES- PEAK NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA	IDLH NA NA NA NA NA NA NA	
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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.0 S

SDS Revision Date: 1/4/2016

4.1 First Aid: Ingestion: If ingested, do not induce vomiting. If product has been swallowed, drink plenty of water or milk IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never give water or milk to ar unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide ar estimate of the time at which the material was ingested and the amount of the substance that was swallowed. Eyes: Splashes are not likely; however, if product gets in the eyes, flush with copious amounts of lukewarm water for at least 15 minutes. Seek immediate medical attention. Skin: If irritation occurs and product is on the skin, rinse thoroughly with lukewarm water, followed by a thorough washing of the affected area with soap and water. If irritation, redness or swelling persists, contact a physician immediately. Inhalation: Remove victim to fresh air at once. 4.2 Effects of Exposure: Ingestion: Ingestion: If product is swallowed, may cause nausea, vomiting and/or diarrhea. eyes: Moderately irritating to the eyes. Symptoms of overexposure may include redness, itching, irritation and watering.			4. FIRST AID MEASURES						
Eves: Splashes are not likely: however, if product gets in the eyes, fluch with copious amounts of lukewarn water followed by a through weshing of the affected area with soap and water. If irritation, cortex and product is on the skin, rinse thoroughly with lukewarn water, followed by a through weshing of the affected area with soap and water. 42 Peters of Exposure Intrastion: Cortex soap and water. Intrastion: reference of the eyes. 43 String: Intrastion: The eyes and water. Intrastion: reference of the eyes. 43 Symptoms of Overexposure Note expected. 44 Acute Healt Effect. Symptoms of Overexposure in eyes may cause severe damage, redness, itching, and watering. 43 Symptoms of Overexposure in eyes. Symptoms of overexposure may include redness, itching, and initiation of affected areas. The product can cause allergic skin reactions (e.g., rashes wetter, damage, redness, itching, and watering. 44 Acute Healt Effect. Severe initiation to eyes. Symptoms of overexposure may include redness into skin near affected areas. 45 The order thermition to skin near affected areas. The product and and watering. 46 Acute Healt Effect. Severe initiation is near affected areas. 47 Acute Healt Effect. No harmful or chronic healt Heffects are expected to occur from a single acudental ingestion. 48	4.1	First Aid:	Ingestion: If ingested, do not induce vomiting. If product h IMMEDIATELY. If the patient is vomiting, continue to unconscious person. Contact the nearest Poison Co estimate of the time at which the material was ing	to offer water or milk. Never give water or milk to an ontrol Center or local emergency number. Provide an					
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Inhelation: Remove vicinition for fish air at once. 42 Effection of Exposure Inhelation: Inpaction:			washing of the affected area with soap and water.						
Even Mederately initialing to the eyes. Symptoms of overexposure may include redness, itching, irritation and werring. Skin: May be initialing to kin. The product can cause allergic skin reactions (e.g., rashes, welts, dermattils) in some excepted. 4.3 Symptoms of Overexposure. Overexposure may include redness, itching, and irritation of affected areas. The product can cause allergic skin reactions (e.g., rashes welts, dermattils) in some excepted. 4.4 Acute Health Effects. Symptoms of Overexposure may include redness, itching, stinging, irritation and watering Medrate irritation to skin near affected areas. 4.4 Acute Health Effects. No harmful or chronic health effects are expected to occur from a single accidential ingestion. 4.5 Terms Hoalth Effects. No harmful or chronic health effects are expected to occur from a single accidential ingestion. 4.6 Terms Organs. Eyes, Skin, Respiratory System 4.7 Medical Conditions Medicate intermation. File Evesting dermatilis, other skin conditions, and disorders of the HEALTH I reperformatilis, other skin, and respiratory system 5.1 Tree & Explexion Hearters. Co., Halon (ff permitted). Dry Chemical, Foam, as authorized. 5.2 Explexiting Procedures. Co., Halon (ff permitted). Dry Chemical, Foam, as authorized. 5.3 revelopting Procedures. Co., Acleon (ff permitted).			Inhalation: Remove victim to fresh air at once.						
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4.3 Symptoms of Overcoposure Overcoposure Overcoposure Symptoms of Skin overcoposure may include redness, Itching and watering. Symptoms of skin overcoposure may include redness, Itching, and the skin near affected areas. The product can cause allergic skin reactions (e.g., rashes) 4.4 Acide Health Effects: No harmful or chronic health effects are expected to occur from a single accidental ingestion. 4.5 Drome Health Effects: Eyes. Skin, Respiratory System Image: Skin Network System 4.7 Mecaa Continora Pre-existing dermatitis, other skin conditions, and disorders of the HALTH 1 4.6 Treget Organs: Eyes. Skin, Respiratory System Image: Skin Network System Image: Skin Network System 4.7 Mecaa Continora Pre-existing dermatitis, other skin conditions, and disorders of the HALTH 1 4.7 Mecaa Continora Pre-existing dermatitis, other skin conditions, and disorders of the HALTH 1 4.8 Triggt Organs: Eyes. Skin, Respiratory System Image: Skin Network System 5.1 Extinguishing Methods: Co., Halth Effects: Image: Skin Network System 5.2 Extinguishing Methods: Co., Halth Effects: Co., Halth Effects: Image: Skin Network System 5.3 Trelighters markes geas including NISh-Approve									
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4.7 Medical Conditions Pre-existing dermatilis, other skin conditions, and disorders of the target organs (eyes, skin, and respiratory system). HEALTH I 4.7 Medical Conditions Pre-existing dermatilis, other skin conditions, and disorders of the protein target organs (eyes, skin, and respiratory system). Image: Conditions of the protein target organs (eyes, skin, and respiratory system). Image: Conditions of the protein target organs (eyes, skin, and respiratory system). 5.1 Fire & Explosion Hazards: This product is not flammable. CO_Q, Halon (fire permitted), Dry Chemical, Foam, as authorized. Existing dermatilis, other skin, dividing water supply, or any natural waterway. 5.3 Firefighting Procedures: As in any fire, wear MSHANIOSH approved self-contained to pressure self-contained the resource of the exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from the orthor of dilution from entering severs, drains, dinking water supply, or any natural waterway. Image: Condition of the exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from the deficiencies. 6. ACCIDENTAL RELEASE MEASURES 6. ACCIDENTAL RELEASE MEASURES Sulfis (e.g., c1 gallon (3.8.1) wear appropriate personal protective equipment (e.g., goggles, gloves) Maximize ventilation (open doors and windows). Remove splite material with absorbent material and place into appropriate closed container (s) for disposal. Dispose of properiy in accordance with local, state and federal regulators was and wash florequiphy before reuse	4.5	Chronic Health Effects:		ingle accidental ingestion.					
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EYES SKIN EYES SKIN EYES SKIN EYES SKIN Substrate Stress Stress Substrate Stress Stress Explosion Hazards: This product is not flammable. Cog, Halon (if permitted), Dry Chemical, Foam, as authorized. As in any fire, wear MSHA/NIOSH approved self-contained breathing apparatus (pressure- demand) and full protective gear. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from fire control or dilution from entering severs, drains, drinking water supply, or any natural waterway. Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies. Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment (PPE). Keep incompatible materials (eg., organics such as oil) away from spill. For small spills (e.g., < 1 galion (38 L)), wear appropriate personal protective equipment (e.g., goggles, gloves) Maximize ventilation (open doors and windows). Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispose of procepty in accordance with local, state and federal regulable containers for proper disposal. Remove contaminated clothing promytly and wash affected skin areas with soep an water. Keep spills and cleaning runofis out of municipal severs and open bodies of water. New & Hygiene Practices: Do not eat, drink, or smoke while handling this product. Wash thoroughly after handling. Avoid contact with flammable o combustible materials. Avoid containination from any source, including metals, dust and organic materials. Keep bulk covered. Wash unintentional residues with soap and warm water. Rep spills end ceaning runofis out of municipal severs and open bodies of water. C. HANDLING	4.7			FLAMMABILITY0PHYSICAL HAZARDS1					
S. FIREFIGHTING MEASURES 5.1 Fire & Explosion Hazards: This product is not flammable. 5.2 Extinguishing Methods: CO2, Halon (if permitted), Dry Chemical, Foam, as authorized. 5.3 Firefighting Procedures: As in any fire, wear MSHA/NIOSH approved self-contained breathing apparatus (pressure-demand) and full protective gear. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from fire control or dilution from entering severs, drains, diriking water supply, or any natural waterway. Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies. 6. ACCIDENTAL RELEASE MEASURES 6. ACCIDENTAL RELEASE MEASURES Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment (PPE). Keep incompatible materials (e.g., organics such as oil) away from spill. For small spills (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggles, gloves) Maximize ventilation (open doors and windows). Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispose of property in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated cothing aparatil ce.g., and or earth). Transfer liquid to containers for proper disposal.									
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7.3 Special Precautions: Spilled material may present a slipping hazard if left unattended. Clean all spills promptly.	7.2	Storage & Handling:	Use and store in a cool, dry, well-ventilated location (e.g., local ex heat and open flames. Avoid temperatures above 120 °F. Keep aw						
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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.0

SDS Revision Date: 1/4/2016

8. EXPOSURE CONTROLS & PERSONAL PROTECTION 3.1 Exposure Limits: ACGIH NOHSC OSHA OTHER											
5. I	ppm (mg/m ³)	CHEMICAL NAME(S)	TLV	STEL	ES-TWA	ES-STEL	ES-PEAK	PEL	STEL	IDLH	OTHER
		HYDROGEN PEROXIDE	(1.4)	NA	(1.4)	NF	NF	(1.4)	NA	75	
8.2	Ventilation & Engineering Controls:	When working with large qu Ensure that an eyewash station	antities	s of pro	oduct, pro	vide adeq	uate ventil	ation (e	e.g., loc	al exha	ust ventilation, fans
.3	Respiratory Protection:	No special respiratory protect	tion is	require	d under ty	pical circ	umstances	of use	or hand	lling. I	f
		necessary, use only respirate §1910.134, or applicable U.	necessary, use only respiratory protection authorized per U.S. OSHA's requirement in 29 CFR §1910.134, or applicable U.S. state regulations, or the appropriate standards of Canada, its provinces, E.C. member states, or Australia.								
.4	Eve Protection:			IDDITA			Wear nr	otective	01/01/02	ar (e a	
		safety glasses with side-shiel of this product. Always use p	AVOID EYE CONTACT DUE TO IRRITATION POTENTIAL. Wear protective eyewear (e.g., safety glasses with side-shield) at all times when handling large quantities (e.g., ≥ 1 gallon (3.8 L)) of this product. Always use protective eyewear when cleaning spills or leaks. Contact lenses pose a special hazard; soft lenses may absorb and concentrate irritants.								
3.5	Hand Protection:	AVOID SKIN CONTACT DU repeated skin contact will occ	AVOID SKIN CONTACT DUE TO SENSITIZING POTENTIAL. If anticipated that prolonged & repeated skin contact will occur during use of this product, wear latex or rubber gloves for routine ndustrial use. If necessary, refer to U.S. OSHA 29 CFR §1910.138, the appropriate standards of								
3.6	Body Protection:	AVOID SKIN CONTACT D protection is required under appropriate standards of Cana	UE TC typical	circum	stances o	f use and	handling.				
		9. PHYSICA	<u> </u>	СНЕ	MICAL			S			
9.1	Appearance:	White or off-white free flowing						-			
9.2	Odor:	Characteristic	lotion								
9.3	Odor Threshold:	NA									
9.4	pH:	2.5-3.5									
.5	Melting Point/Freezing Point:	NA									
.6	Initial Boiling Point/Boiling										
.0	Range:	NA									
.7	Flashpoint:	NA									
9.8	Upper/Lower Flammability	NA									
9.9	Limits: Vapor Pressure:	NA									
0.10	Vapor Density:	NA									
9.11	Relative Density:	NA									
0.12	Solubility:	Partial to complete									
9.13	Partition Coefficient (log Pow):	NA									
9.14	Autoignition Temperature:	NA									
9.15	Decomposition Temperature:	NA									
9.16	Viscosity:										
9.10	Other Information:	8,000-10,000 cPs									
. 17	Other Information.	NA									
		10.0			0 DE						
			IAB		& RE/	ACTIVI	IY				
0.1	Stability:	This product is stable.									
0.2	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂) a	and sulf	fur (SO ₂). Liberatio	on of gas r	ny result in	danger	ous pres	ssure.	
0.3	Hazardous Polymerization:	Will not occur.									
10.4	Conditions to Avoid:	Open flames, sparks and higl	n heat,	direct s	unlight.						
10.5	Incompatible Substances: Store away from flammable liquids, flammable solids, aerosols and other incompatible materials (e.g., reducing materials, combustible materials, metal contamination like iron, copper their alloys). Avoid contamination. Do not store any tint, lightener lotion or bleach powder after it has been mixed with developer; the container may rupture. Never return unused material to original container. Avoid extreme heat and ignition sources.										
	1	11. TOXI	COL	OGIC			ATION				
1.1	Routes of Entry:	Inhalation: YES			A	bsorption:	YES			Ingest	ion: YES
11.2	Toxicity Data:	This product has not been tes of this product, which are four					ical data. 1	There ar	e toxico	logy da	ta for the componen
1.3	Acute Toxicity:	See Section 4.4									
11.4	Chronic Toxicity:	See Section 4.5	_				<u> </u>				
11.5	Suspected Carcinogen:	This product contains <u>Hydro</u> carcinogenicity to humans.	igen Pe	eroxide,	listed as	: ACGIH	Group A3;	IARC	Group	3: Not	classifiable as to it

Page 4 of 6 SAFETY DATA SHEET 2K-030 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.0 SDS Revision Date: 1/4/2016 11. TOXICOLOGICAL INFORMATION - cont'd 11.6 Reproductive Toxicity: This product is not reported to produce reproductive toxicity in humans. Mutagenicity: This product is not reported to produce mutagenic effects in humans. Embryotoxicity: This product is not reported to produce embryotoxic effects in humans Teratogenicity: This product is not reported to cause teratogenic effects in humans. Reproductive Toxicity: This product is not reported to cause reproductive effects in humans. Irritancy of Product: 11.7 See Section 4.3. 11.8 Biological Exposure Indices: NE 11.9 Physician Recommendations: Treat symptomatically. 12. ECOLOGICAL INFORMATION 12.1 Environmental Stability: There are no specific data available for this product. 12.2 Effects on Plants & Animals There are no specific data available for this product. There are no specific data available for this product. Effects on Aquatic Life 12.3 13. DISPOSAL CONSIDERATIONS Waste Disposal: Dispose of in accordance with federal, state and local regulations. 13.1 13.2 Special Considerations: NA 14. TRANSPORTATION INFORMATION The basic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG and the CTDGR. 14.1 49 CFR (GND): NOT REGULATED IATA (AIR): NOT REGULATED 14.2 14.3 IMDG (OCN): NOT REGULATED TDGR (Canadian GND): 14.4 NOT REGULATED ADR/RID (EU): NOT REGULATED 14.5 NOT REGULATED 14.6 SCT (MEXICO): ADGR (AUS): NOT REGULATED 14.7 15. REGULATORY INFORMATION 15.1 SARA Reporting This product does not contain any substances subject to SARA Title III, section 313 reporting requirements. Requirements 15.2 SARA Threshold Planning There are no specific Threshold Planning Quantities for the components of this product. Quantity: TSCA Inventory Status: 15.3 The components of this product are listed on the TSCA Inventory. 15.4 CERCLA Reportable Quantity NA (RQ) 15.5 Other Federal Requirements: This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics) This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA 15.6 Other Canadian Regulations: This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS State Regulatory Information: 15.7 Hydrogen Peroxide is found on the following state criteria list: Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), Pennsylvania Right-to-Know List (PA) and Washington Permissible Exposures List (WA). Etidronic Acid is found on the following state criteria list: NJ and PA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI). Other Requirements: 15.8 The primary components of this product are listed in Annex I of EU Directive 67/548/EEC: Hydrogen Peroxide: Irritant (Xi). Risk Phrases (R):36 - Irritating to eyes. Safety Phrases (S): 2-3/7-20-26 - Keep away from children. Keep container tightly closed in a cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

	SAFETY DATA SHEET									
Prepa	ared to OSHA, ACC, ANS	6I, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards	S	SDS Revision: 1.0	SDS Revision Date: 1	/4/2016				
	16. OTHER INFORMATION									
16.1	16.1 Other Information: WARNING! CAUSES SERIOUS EYE IRRIATION. CAUSES MILD SKIN IRRITATION. For external use only. U only as directed. Discontinue use immediately if irritation develops Keep away from children. Keep container tight closed in a cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plenty water and seek medical advice. Wear suitable protective clothing, gloves and eye/face protection. If skin irritati occurs: Get medical advice/attention. If case of accident or if you feel unwell seek medical advice immediately (she the label where possible). KEEP LOCKED UP AND OUT OF REACH OF CHILDREN. Preliminary patch testing is recommended. Tattoos, including black and temporary henna, may increase the risk allergy, If a severe allergic reaction should occur, immediately seek medical attention. This product must not be used a dyeing the eyelashes or eyebrows; to do so may cause blindness.									
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.								
16.3	16.3 Disclaimer: This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. O government regulations must be reviewed for applicability to this product. To the best of ShipMate's & TU-K Industi (2K Industries), knowledge, the information contained herein is reliable and accurate as of this date; however, accur suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provid The information contained herein relates only to the specific product(s). If this product(s) is combined with o materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult latest edition.									
16.4										
16.5										

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SDS Revision: 1.0

SDS Revision Date: 1/4/2016

DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists				
C	Ceiling Limit				
ES Exposure Standard (Australia)					
IDLH Immediately Dangerous to Life and Health					
OSHA	U.S. Occupational Safety and Health Administration				
PEL	Permissible Exposure Limit				
STEL	Short-Term Exposure Limit				
TLV	Threshold Limit Value				
TWA Time Weighted Average					

FIRST AID MEASURES:

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

HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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

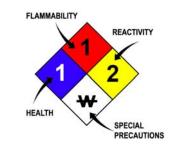
PERSONAL PROTECTION RATINGS:

Α			G					
В			Н			招		
С	c 🖨 🕥 🏠			0				
D	B		J			Î		
Е			к					
F	8		X	Consult special h			r SOPs fo s.	
Sa	ifety Glasse	es Splash Goggles		e Shield & tive Eyew		Gloves		
	Boots	Synthetic Apron		Protective Clothing & Full Suit			birator	
Full I	Full Face Respirator			ull Face espirator	Ai	rline Hoo or SCI		
отн	ER STAN	DARD ABBREVIATION	S:					
	ML	Maximum Limit						
	mg/m3	milligrams per cubic meter						
	NA	Not Available						
	ND	Not Determined						
	NE	Not Established						
	NF	Not Found						
	NR	No Results						
	ppm	parts per million						
	SCBA	Self-Contained Breathing A	pparatus					

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILI	FLAMMABILITY LIMITS IN AIR:						
Autoignition Minimum temperature required to initiate combustion in air with no o							
Temperature	source of ignition						
LEL Lower Explosive Limit - lowest percent of vapor in air, by volume, that w							
	explode or ignite in the presence of an ignition source						
UEL Upper Explosive Limit - highest percent of vapor in air, by volume, that							
explode or ignite in the presence of an ignition source							

HAZARD RATINGS:				
0	Minimal Hazard			
1	Slight Hazard			
2	Moderate Hazard			
3	Severe Hazard			
4	Extreme Hazard			
ACD	Acidic			
ALK	Alkaline			
COR	Corrosive			
₩	Use No Water			
OX	Oxidizer			
TREEOII	Radioactive			



TOXICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
тс	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NOHSC	National Occupational Health and Safety Commission (Australia)
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

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Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F		
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive		

EC (67/548/EEC) INFORMATION:

		N	¥,	8	\$	×	×
С	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

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

			SAF	ETY	DAT	Ά	SH	IEE	ΕT					Page 1 of 6 2K-031
Prepa	ared to OSHA, ACC, ANS	I, NOHSC, WHMIS, 2	2001/58 & 1272/2	2008/EC Standar	rds		SDS F	Revision	: 1.0		SDS F	Revisio	n Date:	1/4/2016
	1	1.	PRODUC	т & сом	PANY	IDE	NTIF	ICA	ΓΙΟΝ					
.1	Product Name:	LANZA H	HEALING	COLOR 3	30 VOL	UME.	ECF	REAN	/ DE	VE		ER ((9%)	
.2	Chemical Name:	NA											· /	
.3	Synonyms:	Healing Color	r 30 Volume Cı	ream Develope	r									
4	Trade Names:	Lanza Healin	g Color 30 Vol	ume Cream De	eveloper (9	%)								
5	Product Uses & Restrictions	Professional	Use Only		• •									
6	Distributor's Name:	TU-K Industri	es, Inc.											
.7	Distributor's Address:	5702 Firestor	ne Place, South	n Gate, CA 902	280									
.8	Emergency Phone:	CHEMTEL	CHEMTEL: +1 (800) 255-3924 / +01-813-248-0585											
.9	Business Phone / Fax:		-3365 / +1 (562											
				AZARDS										
.1	Hazard Identification:	according to t WARNING! Classification Hazard State Precautionary gloves and e present and advice/attenti Store locked	the classification CAUSES SER <u>:</u> Eye Irrit. 2; S <u>ments</u> (H): H3 ⁻ <u>/ Statements</u> (eye/face protect easy to do. (on. P337+P3 up. P501 – Dis-	s a HAZARDC on criteria of NG IOUS EYE IRR kin Irrit. 3 19 – Causes se P): P264 – Wa ction. P305+F Continue rinsin 13 – If eye irr spose of contel	OHSC: 108 RITATION. erious eye i ash thorou P351+P338 ig. P332+ ritation per	a (200 CAUS irritation ghly at 3 – IF P313 sists: (4) and SES MI fter ha IN EN – If sk Get m	ADG (ILD SK 16 – Ca ndling. (ES: R cin irrita edical	Code (A IN IRF auses I P280 Remove ation o advice	Austra RITAT mild sł) – We cont ccurs: /atten	lia). ON. cin irrit ear pro act le Get i ion.	ation. otectiv nses, medica P405	re if al	(!)
		facility (TSDF).											
	<u> </u>		·		GREDI			0	EXPOS		MITS IN	AIR (mg	g/m³)	
	<u> </u>		·		GREDI	ACO	GIH	0	EXPOS NOHSC		MITS IN	OSHA	g/m ³)	
	<u></u>	3. C0	OMPOSIT			AC(pp	GIH om	ES-	EXPOS NOHSC ppm ES-	ES-		OSHA ppm		
IEM	ICAL NAME(S)	3. C(OMPOSIT	EINECS No.	%	ACC pp TLV	GIH m STEL	ES- TWA	EXPOS NOHSC ppm ES- STEL	ES- PEAK	PEL	OSHA ppm STEL	IDLH	OTHER
	ICAL NAME(S)	3. C0	OMPOSIT			AC(pp	GIH om	ES-	EXPOS NOHSC ppm ES-	ES-		OSHA ppm		OTHER
QUA	A (WATER/EAU)	3. C(<u>CAS No.</u> 7732-18-5	COMPOSIT RTECS No. ZC0110000	EINECS No. 231-791-2	% 80-100	ACC pp TLV NA	GIH om STEL NA	ES- TWA NF	EXPOS NOHSC ppm ES- STEL	ES- PEAK	PEL NA	OSHA ppm STEL NA	IDLH NA	OTHER
QUA		3. C(RTECS No. ZC0110000	EINECS No.	%	ACC pp TLV	GIH om STEL NA	ES- TWA	EXPOS NOHSC ppm ES- STEL NF	ES- PEAK	PEL	OSHA ppm STEL	IDLH	OTHER
QUA YDF	A (WATER/EAU)	3. C(<u>CAS No.</u> 7732-18-5 7722-84-1	RTECS No. ZC0110000	EINECS No. 231-791-2	% 80-100	ACC pp TLV NA	GIH om STEL NA	ES- TWA NF	EXPOS NOHSC ppm ES- STEL NF	ES- PEAK	PEL NA	OSHA ppm STEL NA	IDLH NA	OTHER
QUA YDF	A (WATER/EAU)	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; Hi 3687-46-5	RTECS No. ZC0110000 MX0900000 319 NA	EINECS No. 231-791-2 231-765-0 222-981-6	% 80-100 8.5-9.5 3.0-11	ACC pp TLV NA (1.4) NA	GIH mm STEL NA NA	ES- TWA NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF	ES- PEAK NF NF	PEL NA (1.4) NA	OSHA ppm STEL NA NA NA	IDLH NA 75 NA	OTHER
QUA YDF ECY	A (WATER/EAU)	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H	RTECS No. ZC0110000 MX0900000 319	EINECS No. 231-791-2 231-765-0	% 80-100 8.5-9.5	ACC pp TLV NA (1.4)	GIH m STEL NA NA	ES- TWA NF (1.4)	EXPOS NOHSC ppm ES- STEL NF	ES- PEAK NF	PEL NA (1.4)	OSHA ppm STEL NA NA	IDLH NA 75	OTHER
QUA YDF ECY ETE	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; Hi 3687-46-5	RTECS No. ZC0110000 MX0900000 319 NA	EINECS No. 231-791-2 231-765-0 222-981-6	% 80-100 8.5-9.5 3.0-11	ACC pp TLV NA (1.4) NA	GIH mm STEL NA NA	ES- TWA NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF	ES- PEAK NF NF	PEL NA (1.4) NA	OSHA ppm STEL NA NA NA	IDLH NA 75 NA	OTHER
QUA YDF ECY ETE	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H 3687-46-5 67762-27-0 68439-49-6	Imposit RTECS No. ZC0110000 MX0900000 319 NA NA NA	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA	% 80-100 8.5-9.5 3.0-11 1.0-5.0 1.0-5.0	ACC pp TLV NA (1.4) NA NA	GIH om STEL NA NA NA NA	ES- TWA NF (1.4) NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	NF NF	PEL NA (1.4) NA NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA 75 NA NA NA	OTHER
QUA YDF ECY ETE ETE	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0	RTECS No. ZC0110000 MX0900000 319 NA	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6	% 80-100 8.5-9.5 3.0-11 1.0-5.0	ACC pp TLV NA (1.4) NA NA	GIH om STEL NA NA NA	ES- TWA NF (1.4) NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	ES- PEAK NF NF NF NF	PEL NA (1.4) NA NA	OSHA ppm STEL NA NA NA	IDLH NA 75 NA NA	OTHER
QUA YDF ECY ETE	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4	Image: mail of the system RTECS No. ZC0110000 MX0900000 319 NA NA NA NA	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5	% 80-100 8.5-9.5 3.0-11 1.0-5.0 1.0-5.0 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA	GIH STEL NA NA NA NA NA NA	ES- TWA NF (1.4) (1.4) NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	NF NF NF NF	PEL NA (1.4) NA NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA 75 NA NA NA	OTHER
QUA YDF ECY ETE ETE	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H 3687-46-5 67762-27-0 68439-49-6	Imposit RTECS No. ZC0110000 MX0900000 319 NA NA NA	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA	% 80-100 8.5-9.5 3.0-11 1.0-5.0 1.0-5.0	ACC pp TLV NA (1.4) NA NA	GIH om STEL NA NA NA NA	ES- TWA NF (1.4) NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	NF NF	PEL NA (1.4) NA NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA 75 NA NA NA	OTHER
QUA YDF ECY ETE IPO'	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4	Image: mail of the system RTECS No. ZC0110000 MX0900000 319 NA NA NA NA	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5	% 80-100 8.5-9.5 3.0-11 1.0-5.0 1.0-5.0 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA	GIH STEL NA NA NA NA NA NA	ES- TWA NF (1.4) (1.4) NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF	NF NF NF NF	PEL NA (1.4) NA NA NA	OSHA ppm STEL NA NA NA NA	IDLH NA 75 NA NA NA	OTHER
QUA YDF ECY ETE IPO'	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4	NA NA NA NA NA NA NA SZ8562100	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0	ACC PP TLV NA (1.4) NA NA NA NA NA	GIH MA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF NF NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA	IDLH NA 75 NA NA NA NA	OTHER
QUA YDF ECY ETE IPO ALIC	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2	NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Ey SZ6400000	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0	ACC PP TLV NA (1.4) NA NA NA NA NA	GIH MA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF NF NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA	IDLH NA 75 NA NA NA NA	
QUA YDF ECY ETE ETE	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2 Acute Tox. 4*	NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Ey SZ6400000 ; Skin Corr. 1A; 1	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7 H302, H314	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA NA NA	SIH M STEL NA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF (1.4) NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	RES- PEAK NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA	IDLH NA 75 NA NA NA NA NA NA	
QUA YDF ECY ETE ETE IPO' ALIC	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2	NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Ey SZ6400000	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7	% 80-100 8.5-9.5 3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318	ACC PP TLV NA (1.4) NA NA NA NA NA	GIH M NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF NF NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA	IDLH NA 75 NA NA NA NA NA	
	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2 Acute Tox. 4* 81-13-0	MPOSIT RTECS No. ZC0110000 MX0900000 319 NA NA NA SZ8562100 Acute Tox. 4; Ey SZ8562100 Acute Tox. 4; Ey SZ6400000 ; Skin Corr. 1A; I	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7 H302, H314 201-327-3	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA NA NA NA	SIH M STEL NA NA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF	EXPOS VOHSC ppm ES- STEL NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA	IDLH NA 75 NA NA NA NA NA NA	
QUA YDF ECY ETE ETE IPO' ALIC TIDF HOS	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2 Acute Tox. 4*	NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Ey SZ6400000 ; Skin Corr. 1A; 1	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7 H302, H314	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA NA NA	SIH M STEL NA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF (1.4) NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	RES- PEAK NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA	IDLH NA 75 NA NA NA NA NA NA	
QUA YDF ECY ETE IPO ALIC TIDF HOS ANT ERA	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID THENOL ATIN AMINO ACIDS	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2 Acute Tox. 4* 81-13-0 NA	NA NA	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7 H302, H314 201-327-3 NA	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA NA NA NA NA	SIH MA NA NA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF NF	EXPOS VOHSC ppm ES- STEL NF NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA NA	IDLH NA 75 NA NA NA NA NA NA NA	
QUA YDF ECY ETE ETE ALIC TIDF HOS ANT ERA	A (WATER/EAU) ROGEN PEROXIDE /L OLEATE EARYL ALCOHOL EARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID HENOL	3. C(CAS No. 7732-18-5 7722-84-1 Eye Irrit. 2; H: 3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; J 13598-36-2 Acute Tox. 4* 81-13-0	MPOSIT RTECS No. ZC0110000 MX0900000 319 NA NA NA SZ8562100 Acute Tox. 4; Ey SZ8562100 Acute Tox. 4; Ey SZ6400000 ; Skin Corr. 1A; I	EINECS No. 231-791-2 231-765-0 222-981-6 267-008-6 NA 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7 H302, H314 201-327-3	% 80-100 8.5-9.5 3.0-11 1.0-5.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACC pp TLV NA (1.4) NA NA NA NA NA NA NA	SIH M STEL NA NA NA NA NA NA NA NA NA	ES- TWA NF (1.4) NF	EXPOS VOHSC ppm ES- STEL NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF	PEL NA (1.4) NA NA NA NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA	IDLH NA 75 NA NA NA NA NA NA	

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

SDS Revision: 1.0

SDS Revision Date: 1/4/2016

		4. FIRST AID MEASURES	S
4.1	First Aid:	IMMEDIATELY. If the patient is vomiting, continuunconscious person. Contact the nearest Poison estimate of the time at which the material was swallowed. Eyes: Splashes are not likely; however, if product gets water for at least 15 minutes. Seek immediate me Skin: If irritation occurs and product is on the skin, rinse washing of the affected area with soap and wat	thas been swallowed, drink plenty of water or milk be to offer water or milk. Never give water or milk to an Control Center or local emergency number. Provide an a ingested and the amount of the substance that was is in the eyes, flush with copious amounts of lukewarm edical attention. It thoroughly with lukewarm water, followed by a thorough ter. If irritation, redness or swelling persists, contact a
r.		physician immediately. Inhalation: Remove victim to fresh air at once.	
4.2	Effects of Exposure:	Ingestion: If product is swallowed, may cause nausea, vomiti Eyes: Moderately irritating to the eyes. Symptoms of o watering.	ing and/or diarrhea. overexposure may include redness, itching, irritation and allergic skin reactions (e.g., rashes, welts, dermatitis) in
4.3	Symptoms of Overexposure:	Overexposure in eyes may cause severe damage, redness, itch include redness, itching, and irritation of affected areas. The welts, dermatitis) in some sensitive individuals.	
4.4	Acute Health Effects:	Severe irritation to eyes. Symptoms of overexposure may in Moderate irritation to skin near affected areas.	clude redness, itching, stinging, irritation and watering.
4.5	Chronic Health Effects:	No harmful or chronic health effects are expected to occur from a	a single accidental ingestion.
4.6	Target Organs:	Eyes, Skin, Respiratory System	
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing dermatitis, other skin conditions, and disorders of target organs (eyes, skin, and respiratory system).	HEALTH 1 FLAMMABILITY 0 PHYSICAL HAZARDS 1 PROTECTIVE EQUIPMENT B EYES SKIN
		5. FIREFIGHTING MEASUR	(ES
5.1 5.2 5.3	Fire & Explosion Hazards: Extinguishing Methods: Firefighting Procedures:	 This product is not flammable. CO₂, Halon (if permitted), Dry Chemical, Foam, as authorized. As in any fire, wear MSHA/NIOSH approved self-contained demand) and full protective gear. Keep containers cool until w spray to cool fire-exposed surfaces and to protect personal. Fig fire control or dilution from entering sewers, drains, drinking wate Firefighters must use full bunker gear including NIOSH-approved breathing apparatus to protect against potential hazardous com and oxygen deficiencies. 	vell after the fire is out. Use water ht fire upwind. Prevent runoff from er supply, or any natural waterway. ed positive pressure self-contained
6.1	Spills:	6. ACCIDENTAL RELEASE MEA Before cleaning any spill or leak, individuals involved in spi Equipment (PPE). Keep incompatible materials (e.g., organics s For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate Maximize ventilation (open doors and windows). Remove sp	ill cleanup must wear appropriate Personal Protective such as oil) away from spill. personal protective equipment (e.g., goggles, gloves).
6.1	Spills:	Before cleaning any spill or leak, individuals involved in spi Equipment (PPE). Keep incompatible materials (e.g., organics s For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate	ill cleanup must wear appropriate Personal Protective such as oil) away from spill. personal protective equipment (e.g., goggles, gloves). pilled material with absorbent material and place into ly in accordance with local, state and federal regulations. of warm water and soap. Remove any contaminated protected individuals. Dike and contain spill with inert ecovery or disposal and solid diking material to separate g promptly and wash affected skin areas with soap and
		Before cleaning any spill or leak, individuals involved in spi Equipment (PPE). Keep incompatible materials (e.g., organics s For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate Maximize ventilation (open doors and windows). Remove sp appropriate closed container(s) for disposal. Dispose of properl Wash all affected areas and outside of container with plenty clothing and wash thoroughly before reuse. For <u>large spills</u> (e.g., ≥ 1 gallon (3.8 L)), deny entry to all un material (e.g., sand or earth). Transfer liquid to containers for re containers for proper disposal. Remove contaminated clothing water. Keep spills and cleaning runoffs out of municipal sewers 7. HANDLING & STORAGE INFOR	ill cleanup must wear appropriate Personal Protective such as oil) away from spill. personal protective equipment (e.g., goggles, gloves). pilled material with absorbent material and place into ly in accordance with local, state and federal regulations. of warm water and soap. Remove any contaminated protected individuals. Dike and contain spill with inert ecovery or disposal and solid diking material to separate g promptly and wash affected skin areas with soap and and open bodies of water. RMATION
7.1	Spills: Work & Hygiene Practices:	Before cleaning any spill or leak, individuals involved in spi Equipment (PPE). Keep incompatible materials (e.g., organics s For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate Maximize ventilation (open doors and windows). Remove sp appropriate closed container(s) for disposal. Dispose of properl Wash all affected areas and outside of container with plenty clothing and wash thoroughly before reuse. For <u>large spills</u> (e.g., ≥ 1 gallon (3.8 L)), deny entry to all un material (e.g., sand or earth). Transfer liquid to containers for re containers for proper disposal. Remove contaminated clothing water. Keep spills and cleaning runoffs out of municipal sewers 7. HANDLING & STORAGE INFOF Do not eat, drink, or smoke while handling this product. Wash th combustible materials. Avoid contamination from any source, in covered. Wash unintentional residues with soap and warm water	ill cleanup must wear appropriate Personal Protective such as oil) away from spill. personal protective equipment (e.g., goggles, gloves). pilled material with absorbent material and place into ly in accordance with local, state and federal regulations. of warm water and soap. Remove any contaminated protected individuals. Dike and contain spill with inert ecovery or disposal and solid diking material to separate g promptly and wash affected skin areas with soap and and open bodies of water. RMATION poroughly after handling. Avoid contact with flammable or including metals, dust and organic materials. Keep bulk r.
		Before cleaning any spill or leak, individuals involved in spi Equipment (PPE). Keep incompatible materials (e.g., organics s For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate Maximize ventilation (open doors and windows). Remove sp appropriate closed container(s) for disposal. Dispose of propert Wash all affected areas and outside of container with plenty clothing and wash thoroughly before reuse. For <u>large spills</u> (e.g., ≥ 1 gallon (3.8 L)), deny entry to all un material (e.g., sand or earth). Transfer liquid to containers for re containers for proper disposal. Remove contaminated clothing water. Keep spills and cleaning runoffs out of municipal sewers 7. HANDLING & STORAGE INFOF Do not eat, drink, or smoke while handling this product. Wash th combustible materials. Avoid contamination from any source, i	ill cleanup must wear appropriate Personal Protective such as oil) away from spill. personal protective equipment (e.g., goggles, gloves). pilled material with absorbent material and place into ly in accordance with local, state and federal regulations. of warm water and soap. Remove any contaminated protected individuals. Dike and contain spill with inert ecovery or disposal and solid diking material to separate g promptly and wash affected skin areas with soap and and open bodies of water. RMATION poroughly after handling. Avoid contact with flammable or including metals, dust and organic materials. Keep bulk r. I exhaust ventilation, fans). Keep away from excessive

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

SDS Revision: 1.0

SDS Revision Date: 1/4/2016

4	Eveneouse Limit-	8. EXPOSURE CO								OTUER
5.1	Exposure Limits: ppm (mg/m ³)				NOHSC		551	OSHA		OTHER
	pp (g)	CHEMICAL NAME(S) HYDROGEN PEROXIDE	TLV STEL	ES-TWA	ES-STEL NF	ES-PEAK	PEL (1.4)	STEL NA	1DLH 75	
.2	Ventilation & Engineering	When working with large qu	(1.4) NA	(1.4)			()			ust ventilation fans
.2	Controls:	Ensure that an evewash station								
.3	Respiratory Protection:	No special respiratory protect	,					,		F
-	,	necessary, use only respirat								
		§1910.134, or applicable U.								
		provinces, E.C. member state			••	•			,	
.4	Eye Protection:	AVOID EYE CONTACT DU	E TO IRRITA	ATION PO	TENTIAL.	Wear pro	otective	eyewe	ar (e.g.	
		safety glasses with side-shiel	d) at all times	when hand	lling large	quantities	(e.g., ≥	1 gallon	(3.8 L)	
		of this product. Always use p					s. Cont	act lens	es pose	
		a special hazard; soft lenses								-
3.5	Hand Protection:	AVOID SKIN CONTACT DU	JE TO SENS	TIZING PO	DTENTIAL	. If anticip	bated th	at prolo	nged 8	
		repeated skin contact will occ								
		industrial use. If necessary,		OSHA 29 C	FR §1910	.138, the a	ppropria	ate stan	dards o	
		Canada, of the E.C. member								
8.6	Body Protection:	AVOID SKIN CONTACT D	UE TO SEN	SITIZING	POTENTI	AL. How	ever, n	o speci	al body	1
		protection is required under					If nec	essary,	refer to)
		appropriate standards of Can	ada, the E.C.	member sta	ates, or U.	S. OSHA.				
		9. PHYSIC	AL & CHI	EMICAL	_ PROF	PERTIE	S			
9.1	Appearance:	White or off-white free flowing	lotion							
9.2	Odor:	Characteristic								
9.3	Odor Threshold:	NA								
9.4	pH:	2.5-3.5								
9.5	Melting Point/Freezing Point:	NA								
9.6	Initial Boiling Point/Boiling									
	Range:	NA								
9.7	Flashpoint:	NA								
9.8	Upper/Lower Flammability	NA								
9.9	Limits: Vapor Pressure:	NA								
9.10	Vapor Density:	NA								
9.11	Relative Density:									
9.12	,	NA								
-	Solubility:	Partial to complete								
9.13	Partition Coefficient (log Pow):	NA								
9.14	Autoignition Temperature:	NA								
9.15	Decomposition Temperature:	NA								
9.16	Viscosity:	8,000-10,000 cPs								
9.17	Other Information:	NA								
		10. S	TABILIT	Y & RE/	ACTIVI	TY				
10.1	Stability:	This product is stable.								
10.2	Hazardous Decomposition	Oxides of carbon (CO, CO ₂)	and sulfur (SC)2). Liberati	on of das r	nv result in	danger	ous pres	ssure.	
10.3	Products: Hazardous Polymerization:	Will not occur.	`	-,	0	,	0			
10.4	Conditions to Avoid:	Open flames, sparks and hig	h heat direct	sunlight						
10.5	Incompatible Substances:	Store away from flammable			lids aeros	sols and o	ther in	compati	ole mat	erials (e.g. reducir
10.0	incompatible cabetaneee.	materials, combustible mater								
		any tint, lightener lotion or b								
		return unused material to orig	jinal container	. Avoid ext	reme heat	and ignitio	n source	es.		<i>.</i>
									_	
		11. TOXI	COLOGI	CAL IN	FORM/	ATION				
1.1	Routes of Entry:	Inhalation: YES				YES			Ingest	ion: YES
11.2	Toxicity Data:	This product has not been te	sted on anima			-	There ar	e toxico	eh vnol	-
		of this product, which are four				our uata.	mere di		logy ud	
11.3	Acute Toxicity:	See Section 4.4								
11.4	Chronic Toxicity:	See Section 4.5								
11.5	Suspected Carcinogen:	This product contains Hydro	gen Peroxide	e. listed as	: ACGIH	Group A3		Groun	3: Not	classifiable as to it
11.0		Tryure		_,uu				2. Jup		

Page 4 of 6 SAFETY DATA SHEET 2K-031 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.0 SDS Revision Date: 1/4/2016 11. TOXICOLOGICAL INFORMATION - cont'd 11.6 Reproductive Toxicity: This product is not reported to produce reproductive toxicity in humans. Mutagenicity: This product is not reported to produce mutagenic effects in humans. Embryotoxicity: This product is not reported to produce embryotoxic effects in humans. Teratogenicity: This product is not reported to cause teratogenic effects in humans. Reproductive Toxicity: This product is not reported to cause reproductive effects in humans. Irritancy of Product: 11.7 See Section 4.3. 11.8 Biological Exposure Indices: NE Treat symptomatically. 11.9 Physician Recommendations: 12. ECOLOGICAL INFORMATION 12.1 Environmental Stability: There are no specific data available for this product. 12.2 Effects on Plants & Animals There are no specific data available for this product. There are no specific data available for this product. Effects on Aquatic Life 12.3 13. DISPOSAL CONSIDERATIONS Waste Disposal: Dispose of in accordance with federal, state and local regulations. 13.1 13.2 Special Considerations: NA 14. TRANSPORTATION INFORMATION The basic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG and the CTDGR. 14.1 49 CFR (GND): NOT REGULATED IATA (AIR): NOT REGULATED 14.2 14.3 IMDG (OCN): NOT REGULATED TDGR (Canadian GND): 14.4 NOT REGULATED ADR/RID (EU): NOT REGULATED 14.5 NOT REGULATED 14.6 SCT (MEXICO): ADGR (AUS): NOT REGULATED 14.7 15. REGULATORY INFORMATION 15.1 SARA Reporting This product does not contain any substances subject to SARA Title III, section 313 reporting requirements. Requirements: 15.2 SARA Threshold Planning There are no specific Threshold Planning Quantities for the components of this product. Quantity: TSCA Inventory Status: 15.3 The components of this product are listed on the TSCA Inventory. 15.4 CERCLA Reportable Quantity NA (RQ) 15.5 Other Federal Requirements: This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics). This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA 15.6 Other Canadian Regulations: This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS State Regulatory Information: 15.7 Hydrogen Peroxide is found on the following state criteria list: Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), Pennsylvania Right-to-Know List (PA) and Washington Permissible Exposures List (WA). Etidronic Acid is found on the following state criteria list: NJ and PA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI). California Proposition 65: WARNING! This product may contain chemicals known to the state of California to cause cancer, birth defects or other reproductive harm. 15.8 Other Requirements: The primary components of this product are listed in Annex I of EU Directive 67/548/EEC: Hydrogen Peroxide: Irritant (Xi). Risk Phrases (R):36 - Irritating to eyes. Safety Phrases (S): 2-3/7-20-26 - Keep away from children. Keep container tightly closed in a cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

		SAFETY DA	TA SHEET		Page 5 of 6 2K-031		
Prepa	ared to OSHA, ACC	ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards	SDS Revision: 1.0	SDS Revision Date: 1	/4/2016		
				·			
		16. OTHER INFO	RMATION				
16.1	Other Information:	WARNING! CAUSES SERIOUS EYE IRRIATION only as directed. Discontinue use immediately is closed in a cool place. When using do not eat of water and seek medical advice. Wear suitable occurs: Get medical advice/attention. If case of the label where possible). KEEP LOCKED UP Al Preliminary patch testing is recommended. Tat allergy, If a severe allergic reaction should occur, dyeing the eyelashes or eyebrows; to do so may of <u>California Proposition 65</u> : WARNING! This prod cancer, birth defects or other reproductive harm.	f irritation develops Keep away f r drink. In case of contact with e protective clothing, gloves and accident or if you feel unwell see ND OUT OF REACH OF CHILDR toos, including black and tempor immediately seek medical attentio cause blindness.	rom children. Keep of eyes, rinse immediatel eye/face protection. ek medical advice imm EN. rary henna, may incre on. This product must	container tightly y with plenty of lf skin irritation hediately (show ase the risk of not be used for		
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.					
16.3	Disclaimer:	 See last page of this Safety Data Sheet. This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Othe government regulations must be reviewed for applicability to this product. To the best of ShipMate's & TU-K Industrie (2K Industries), knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided The information contained herein relates only to the specific product(s). If this product(s) is combined with othe materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition. 					
16.4	Prepared for:	TU-K Industries, Inc. (2K) 5702 Firestone Place South Gate, CA 90280 USA Tel: +1 (562) 927-3365 Fax: +1 (562) 928-8154 http://www.2kindustries.com					
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com	ShipMate Dangerous Goods Training & Consulting				

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SDS Revision: 1.0

SDS Revision Date: 1/4/2016

DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists
С	Ceiling Limit
ES	Exposure Standard (Australia)
IDLH	Immediately Dangerous to Life and Health
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
STEL	Short-Term Exposure Limit
TLV	Threshold Limit Value
TWA	Time Weighted Average

FIRST AID MEASURES:

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

HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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

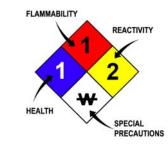
PERSONAL PROTECTION RATINGS:

A Image: Construction of the second seco							
C Image: Construction of the second seco							
D Image: Construction of the second seco							
E Image: Consult your supervisor or SOPs F Image: Consult your supervisor or SOPs Safety Glasses Image: Consult your supervisor or SOPs Safety Glasses Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor or SOPs Image: Consult your supervisor your supervisor or SOPs Image: Consult your supervisor your your supervisor your supervisor your super							
F Image: Consult your supervisor or SOPs is special handling directions. Safety Glasses Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions. Image: Consult your supervisor or SOPs is special handling directions.							
F Image: Constraint of the second							
Safety Glasses Splash Goggles Protective Eyewear Gloves							
Boots Synthetic Apron Protective Clothing Dust Respirator							
Full Face Respirator Dust & Vapor Half- Mask Respirator Respirator Airline Hood/Mask Or SCBA							
OTHER STANDARD ABBREVIATIONS:							
ML Maximum Limit							
mg/m3 milligrams per cubic meter							
NA Not Available							
ND Not Determined							
NE Not Established							
NF Not Found							
NR No Results							

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

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

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



TOXICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
тс	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NOHSC	National Occupational Health and Safety Commission (Australia)
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0	۲	٨	۹	1	۲		R
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

V		N	¥	8	X	×	×
с	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

	٩		\Diamond			(!)		¥_
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment

			SAF	ΕΤΥ Ι	DAT	A	SH	IEE	ΕT					Page 1 of 6 2K-032
Prepa	ared to OSHA, ACC, ANSI, I	NOHSC, WHMIS, 2	2001/58 & 1272/20	008/EC Standard	ls		SDS I	Revisior	n: 1.0		SDS F	Revisio	n Date:	1/4/2016
		1.	PRODUC	T & COM	PANY	IDEI	NTIF		TION					
1.1	Product Name:		LANZA HEALING COLOR 40 VOLUME CREAM DEVELOPER (12%)											
1.2	Chemical Name:	NA											<u>, /,</u>	<u> </u>
1.3	Synonyms:	Healing Color	40 Volume Cre	am Developer										
.4	Trade Names:	Lanza Healing	anza Healing Color 40 Volume Cream Developer (12%)											
.5	Product Uses & Restrictions:	Professional I	rofessional Use Only											
1.6	Distributor's Name:	TU-K Industri	es, Inc.											
1.7	Distributor's Address:		e Place, South											
1.8	Emergency Phone:	CHEMTEL	: +1 (800) 25	55-3924 / +(01-813-2	2 <mark>48-0</mark>	585							
1.9	Business Phone / Fax:	+1 (562) 927-	3365 / +1 (562)	928-8154										
			2 11	ZARDSI										
2.1	Hazard Identification:	This product	is classified as	-									\$	
	according to the classification criteria of NOHSC: 1088 (2004) and ADG Code (Australia). DANGER! CAUSES SERIOUS EYE DAMAGE. CAUSES SKIN IRRITATION. <u>Classification:</u> Eye Dam. 1; Skin Irrit. 3 <u>Hazard Statements</u> (H): H318 – Causes serious eye damage. H315 – Causes skin irritation. <u>Precautionary Statements</u> (P): P264 – Wash thoroughly after handling. P280 – Wear protective gloves and eye/face protection. P302+P352 – IF ON SKIN: Wash with plenty of soap and water. P332+P313 – If skin irritation occurs: Get medical advice/attention. P305+P351+P338 – IF IN EYES: Remove contact lenses, if present and easy to do. Continue rinsing. P310 – Immediately call a POISON CENTER/doctor. P337+P313 – If eye irritation persists: Get medical advice/attention. P405 – Store locked up.													
		3. CC	OMPOSITI	ON & INC	GREDI	ΕΝΤ	INF	ORN	IATI	ON				
								1		URE LI	MITS IN	AIR (m	g/m³)	
						ACO			NOHSC ppm			OSHA ppm		
						PP	om	ES-	ES-	ES-		ppin		
HEMI	CAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	TWA		PEAK	PEL	STEL	IDLH	OTHER
QUA	(WATER/EAU)	7732-18-5	ZC0110000	231-791-2	80-100	NA	NA	NF	NF	NF	NA	NA	NA	
		7722-84-1	MX0900000	231-765-0	11.10.5		NA	(1.4)		NF	(1.4)	NA	75	
RUYI	OGEN PEROXIDE	Euro Dama de l	1210		11-12.5	(1.4)			NF					
		Eye Dam. 1; I	1318		11-12.5	(1.4)		()	NF		()			
	L OLEATE	3687-46-5	NA	222-981-6	3.0-11	(1.4) NA	NA	NF	NF NF	NF	NA	NA	NA	
ECY		3687-46-5	NA		3.0-11	NA	NA	NF	NF		NA	NA		
ECY	L OLEATE			267-008-6	3.0-11 1.0-5.0	NA	NA	NF NF	NF	NF	NA NA	NA	NA	
DECY		3687-46-5	NA		3.0-11	NA	NA	NF	NF		NA	NA		
DECY CETE	ARYL ALCOHOL ARETH-25	3687-46-5 67762-27-0 68439-49-6	NA NA NA	267-008-6	3.0-11 1.0-5.0 1.0-5.0	NA NA NA	NA NA NA	NF NF NF	NF NF NF	NF NF	NA NA NA	NA NA NA	NA	
DECY CETE	ARYL ALCOHOL	<u>3687-46-5</u> 67762-27-0	NA	267-008-6	3.0-11 1.0-5.0	NA	NA	NF NF	NF	NF	NA NA	NA	NA	
DECY CETE	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE	3687-46-5 67762-27-0 68439-49-6	NA NA NA	267-008-6	3.0-11 1.0-5.0 1.0-5.0	NA NA NA	NA NA NA	NF NF NF	NF NF NF	NF NF	NA NA NA	NA NA NA	NA	
DECY CETE	ARYL ALCOHOL ARETH-25	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7	NA NA NA NA	267-008-6 NA 231-834-5 200-712-3	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0	NA NA NA NA	NA NA NA NA	NF NF NF NF	NF NF NF NF	NF NF NF	NA NA NA NA	NA NA NA NA	NA NA NA	
ECY ETE ETE	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4	NA NA NA NA NA SZ8562100	267-008-6 NA 231-834-5 200-712-3 220-552-8	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0	NA NA NA NA NA	NA NA NA	NF NF NF	NF NF NF NF	NF NF NF	NA NA NA	NA NA NA	NA NA NA	
ECY ETE ETE DIPOT	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4	NA NA NA NA	267-008-6 NA 231-834-5 200-712-3 220-552-8	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0	NA NA NA NA NA	NA NA NA NA	NF NF NF NF	NF NF NF NF	NF NF NF	NA NA NA NA	NA NA NA NA	NA NA NA	
ECY ETE ETE DIPOT	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE CYLIC ACID	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2 Acute Tox. 4*	NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000 ; Skin Corr. 1A; H;	267-008-6 NA 231-834-5 200-712-3 220-552-8 Dam. 1; H290, F 237-066-7 302, H314	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0 1302, H318	NA NA NA NA NA	NA NA NA NA NA	NF NF NF NF NF	NF NF NF NF NF NF NF NF	NF NF NF NF NF NF	NA NA NA NA NA	NA NA NA NA NA	NA NA NA NA NA NA NA	
ECY ETE ETE NIPOT ALIC TIDF	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2	NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000	267-008-6 NA 231-834-5 200-712-3 220-552-8 Dam. 1; H290, F 237-066-7	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 0.0-1.0 1302, H318	NA NA NA NA NA	NA NA NA NA NA	NF NF NF NF NF	NF NF NF NF NF NF NF NF	NF	NA NA NA NA NA	NA NA NA NA NA	NA NA NA NA NA NA NA	
DECY CETE. DIPOT GALIC TIDF PHOS	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID PHONIC ACID HENOL	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2 Acute Tox. 4*	NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000 ; Skin Corr. 1A; H;	267-008-6 NA 231-834-5 200-712-3 220-552-8 Dam. 1; H290, F 237-066-7 302, H314	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 1.00-1.0 1.00-1.0 1.002, H318 0.0-1.0	NA NA NA NA NA NA	NA NA NA NA NA NA	NF NF NF NF NF NF	NF N	NF NF NF NF NF NF	NA NA NA NA NA NA	NA NA NA NA NA NA	NA NA NA NA NA NA NA	
DECY CETE. DIPOT GALIC TIDF PHOS	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2 Acute Tox. 4* 81-13-0 NA	NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000 ; Skin Corr. 1A; H3 NA	267-008-6 NA 231-834-5 200-712-3 220-552-8 Dam. 1; H290, F 237-066-7 302, H314 201-327-3 NA	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 1.0-1.0 1.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF	NF N	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	NA NA	
DECY CETE DIPOT GALIC ETIDF PHOS PANT	ARYL ALCOHOL ARETH-25 TASSIUM PHOSPHATE CYLIC ACID RONIC ACID PHONIC ACID HENOL	3687-46-5 67762-27-0 68439-49-6 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; / 13598-36-2 Acute Tox. 4* 81-13-0	NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000 ; Skin Corr. 1A; H3 NA	267-008-6 NA 231-834-5 200-712-3 220-552-8 Dam. 1; H290, F 237-066-7 302, H314 201-327-3	3.0-11 1.0-5.0 1.0-5.0 0.0-1.0 0.0-1.0 1302, H318 0.0-1.0 0.0-1.0	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	NF NF NF NF NF NF	NF NF NF NF NF NF NF	NF NF NF NF NF NF NF	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	NA	

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			4. FIRST AID MEASURES					
4.1	First Aid:	Ingestion:	IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never give water or milk to an unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide an estimate of the time at which the material was ingested and the amount of the substance that was swallowed.					
			water for at least 15 minutes. Seek immediate medi					
		<u>Skin</u> :	washing of the affected area with soap and water physician immediately.	noroughly with lukewarm water, followed by a thorough . If irritation, redness or swelling persists, contact a				
	F# 1 4 F	Inhalation:	Remove victim to fresh air at once.					
4.2	Effects of Exposure:	Ingestion: Eyes:	If product is swallowed, may cause nausea, vomiting Moderately irritating to the eyes. Symptoms of ove watering.	g and/or diarrhea. erexposure may include redness, itching, irritation and				
		<u>Skin</u> :	some sensitive individuals.	lergic skin reactions (e.g., rashes, welts, dermatitis) in				
4.3	Symptoms of Overexposure:	Inhalation:	None expected.	g and watering. Symptoms of skin overexposure may				
	-,	include redr		roduct can cause allergic skin reactions (e.g., rashes,				
4.4	Acute Health Effects:	Moderate irr	ritation to skin near affected areas.	ude redness, itching, stinging, irritation and watering.				
4.5	Chronic Health Effects:		or chronic health effects are expected to occur from a s	single accidental ingestion.				
4.6 4.7	Target Organs:		Respiratory System					
4.7	Medical Conditions Aggravated by Exposure:		dermatitis, other skin conditions, and disorders of is (eyes, skin, and respiratory system).	the HEALTH 2 FLAMMABILITY 0				
				PHYSICAL HAZARDS 1				
				PROTECTIVE EQUIPMENT B				
				EYES SKIN				
	I	1	5. FIREFIGHTING MEASURE					
5.1	Fire & Explosion Hazards:	increase the	 n, but decomposition, which may be caused by hea explosive limit range and burning rate of flammable v decomposition, oxidation products may form and expo zards. 	apors. As a result of combustion				
5.2	Extinguishing Methods:		rge quantities of water. Flood with water and use wand structures.	water spray to cool fire-exposed				
5.3	Firefighting Procedures:	demand) and spray to coordilution from must use fu	fire, wear MSHA/NIOSH approved self-contained d full protective gear. Keep containers cool until we ol fire-exposed surfaces and to protect personnel. Po n entering sewers, drains, drinking water supply, or ar all bunker gear including NIOSH-approved positive po protect against potential hazardous decomposition pr	Il after the fire is out. Use water revent runoff from fire control or ny natural waterway. Firefighters pressure self-contained breathing				
			6. ACCIDENTAL RELEASE MEAS	SURES				
6.1	Spills:	Equipment ((PPE). Keep incompatible materials (e.g., organics suc					
		For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggle Maximize ventilation (open doors and windows). Remove spilled material with absorbent material and appropriate closed container(s) for disposal. Dispose of properly in accordance with local, state and federal Wash all affected areas and outside of container with plenty of warm water and soap. Remove any co clothing and wash thoroughly before reuse.						
		•		rotected individuals. Dike and contain spill with iner				

		SAF	ETY C)ΑΤ	A SI	HEE.	Г			Page 3 of 6 2K-032			
Prepa	ared to OSHA, ACC, A	NSI, NOHSC, WHMIS, 2001/58 & 1272/20	008/EC Standards	6	SDS	Revision: 1	.0	SDS Re	evision Date:	1/4/2016			
		7. HANDLII											
7.1	Work & Hygiene Praction	ctices: Do not eat, drink, or smoke while handling this product. Wash thoroughly after handling. Avoid contact with combustible materials. Avoid contamination from any source, including metals, dust and organic material covered. Wash unintentional residues with soap and warm water.											
7.2	Storage & Handling:		Koon away	from excessive									
		Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans). Keep away fre heat and open flames. Avoid temperatures above 120 °F. Keep away from incompatible substances. Prote from physical damage.											
7.3	Special Precautions:	Spilled material may present a slipping hazard if left unattended. Clean all spills promptly.											
	8. EXPOSURE CONTROLS & PERSONAL PROTECTION												
8.1													
	ppm (mg/m ³)	CHEMICAL NAME(S)	TLV STEL	ES-TWA	ES-STEL	ES-PEAK	PEL		IDLH				
		HYDROGEN PEROXIDE	(1.4) NA	(1.4)	NF	NF	(1.4)	NA	75				
8.2	Ventilation & Engineerin Controls:	When working with large q Ensure that an eyewash stati							exhaust v	entilation, fans).			
8.3	Respiratory Protection:	No special respiratory prote							ng. If				
		necessary, use only respira	tory protection	authorized	d per U.S	. OSHA's r	equireme	ent in 29	9 CFR				
		§1910.134, or applicable U		ations, or	the appr	opriate sta	ndards o	of Canad	da, its				
8.4	Eye Protection:	AVOID EYE CONTACT DU				Wear nr	otective	ovowoar					
0.4	Lyc Trotection.	safety glasses with side-shie											
		of this product. Always use p a special hazard; soft lenses	protective eyew	ear when	cleaning s	pills or leak				フ			
8.5	Hand Protection:	AVOID SKIN CONTACT D					pated that	t prolon	aed &				
		repeated skin contact will oc	cur during use	of this pro	duct, wea	r latex or ri	ubber glo	ves for r	outine	W			
		industrial use. If necessary,		SHA 29 C	FR §1910	.138, the a	ppropriat	e standa	ards of				
8.6	Body Protection:	Canada, of the E.C. member											
0.0	Body Flotection.	AVOID SKIN CONTACT E protection is required under					,		,				
		appropriate standards of Car					II HECE	ssary, re					
		F = F + F +			, .								
		9. PHYSIC	AL & CHE	MICAL	_ PRO	PERTIE	S						
9.1	Appearance:	White or off-white free flowing											
9.2	Odor:	Characteristic											
9.3	Odor Threshold:	NA											
9.4	pH:	2.5-3.5											
9.5	Melting Point/Freezing												
9.6	Initial Boiling Point/Boili Range:	^{ng} NA											
9.7	Flashpoint:	NA											
9.8	Upper/Lower Flammabi	^{ity} NA											
9.9	Limits: Vapor Pressure:	NA											
9.10	Vapor Density:	NA											
9.11	Relative Density:	NA											
9.12	Solubility:	Partial to complete											
9.13	Partition Coefficient (log												
9.14	Autoignition Temperatu	re: NA											
9.15	Decomposition Temper												
9.16	Viscosity:	8,000-10,000 cPs											
9.17	Other Information:	NA											
			TABILITY	& RE	ACTIV	TY							
10.1	Stability:	This product is stable.											
10.2	Hazardous Decomposit		and sulfur (SO). Liberatio	on of das i	ny result in	dangero	us press	ure.				
10.3	Products: Hazardous Polymerizat	, · · · ,		.,		,			-				
10.4	Conditions to Avoid:	Open flames, sparks and hig	h heat, direct s	unlight.									
10.5	Incompatible Substance	s: Store away from flammabl	e liquids, flam	mable so									
		materials, combustible mate											
		any tint, lightener lotion or return unused material to ori							mainer may	ruplure. Never			

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		11. TOXICOLOGICAL INFORMATION	
1.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES	3
1.2	Toxicity Data:	This product has not been tested on animals to obtain toxicological data. There are toxicology data for the of this product, which are found in the scientific literature.	e component
1.3	Acute Toxicity:	See Section 4.4	
1.4	Chronic Toxicity:	See Section 4.5	
1.5	Suspected Carcinogen:	This product contains <u>Hydrogen peroxide</u> , listed as: ACGIH Group A3; IARC Group 3: Not classifial carcinogenicity to humans.	ble as to it
1.6	Reproductive Toxicity:	This product is not reported to produce reproductive toxicity in humans.	
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.	
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.	
	Teratogenicity:	This product is not reported to cause teratogenic effects in humans.	
	Reproductive Toxicity:	This product is not reported to cause reproductive effects in humans.	
1.7	Irritancy of Product:	See Section 4.3	
1.8	Biological Exposure Indices:	NE	
1.9	Physician Recommendations:	Treat symptomatically.	
		12. ECOLOGICAL INFORMATION	
2.1	Environmental Stability:	There are no specific data available for this product.	
2.2	Effects on Plants & Animals:	There are no specific data available for this product.	
2.3	Effects on Aquatic Life:	There are no specific data available for this product.	
		13. DISPOSAL CONSIDERATIONS	
3.1	Waste Disposal:	Dispose of in accordance with federal, state and local regulations.	
3.2	Special Considerations:	NA	
	•		
		14. TRANSPORTATION INFORMATION	
bo k	again departmention (ID Num		Additiona
		ber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.	. Additional
4.1	49 CFR (GND):	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS (12%), 5.1, III (LTD QTY, IP VOL \leq 5.0 L)	•
4.2	IATA (AIR):	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS (12%), 5.1, III (LTD QTY, IP VOL ≤ 0.5 L, PI Y541)	\frown
4.3	IMDG (OCN):	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS (12%), 5.1, III (LTD QTY, IP VOL ≤ 5.0 L)	
4.4	TDGR (Canadian GND):	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS (12%), 5.1, III (LTD QTY, IP VOL ≤ 5.0 L)	OXIDIZER
4.5	ADR/RID (EU):	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS (12%), 5.1, III (LTD QTY, IP VOL ≤ 5.0 L)	5.1
4.6	SCT (MEXICO):	UN2984, PEROXIDO DE HIDROGENO EN SOLUCION ACUOSA (12%), 5.1, III (CANTIDAD LIMITADA, IP VOL ≤ 5.0 L)	$\langle \mathbf{Y} \rangle$
4.7	ADGR (AUS):	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS (12%), 5.1, III (LTD QTY, IP VOL ≤ 5.0 L)	
		14. TRANSPORTATION INFORMATION	
The	basic description (ID Nun	nber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportatio e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.	on. Addition
1esc 4.1	49 CFR (GND):	NOT REGULATED	
4.1	IATA (AIR):	NOT REGULATED	
4.3	IMDG (OCN):	NOT REGULATED	
4.4	TDGR (Canadian GND):	NOT REGULATED	
4.5	ADR/RID (EU):	NOT REGULATED	
4.6	SCT (MEXICO):	NOT REGULATED	
4.7	ADGR (AUS):	NOT REGULATED	
5.1	SARA Reporting	15. REGULATORY INFORMATION This product does not contain any substances subject to SARA Title III, section 313 reporting requirements.	
5.2	Requirements: SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.	
5.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.	
5.4	CERCLA Reportable Quantity		
	(RQ):	NA	

		SAFETY DATA SHEET	Page 5 of 6 2K-032
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		15. REGULATORY INFORMATION – cont'd	
15.5	Other Federal Requirer	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR (Cosmetics).	subchapter G
		This material does not contain any hazardous air pollutants. None of the components in this product are pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the	
15.6	Other Canadian Regula		Ţ
15.7	State Regulatory Inform	Hydrogen Peroxide is found on the following state criteria list: Florida Toxic Substances List (FL), Hazardous Substances List (MA), Minnesota Hazardous Substances List (MN), New Jersey Right-to-I Pennsylvania Right-to-Know List (PA) and Washington Permissible Exposures List (WA). <u>Etidronic Acid</u> is found on the following state criteria list: NJ and PA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida To List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minne Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances	Know List (NJ), e following state xic Substances sota Hazardous), Pennsylvania
15.8	Other Requirements:	The primary components of this product are listed in Annex I of EU Directive 67/548/EEC: <u>Hydrogen Peroxide</u> : Irritant (Xi); Harmful (Xn). <u>Risk Phrases</u> (R):20/22-41 – Harmful by inhalation and if swallowed. Risk of serious damage to eyes. <u>Safety Phrases</u> (S): 2-3/7-20-26-36/37/39 - Keep away from children. Keep container tightly closed in a cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable protective clothing, gloves and eye/face protection.	
		16. OTHER INFORMATION	
16.1	Other Information:	DANGER! CAUSES SERIOUS EYE DAMAGE. CAUSES SKIN IRRITATION. For external use only directed. Discontinue use immediately if irritation develops Keep away from children. Keep container tig cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plem seek medical advice. Wear suitable protective clothing, gloves and eye/face protection. If skin irritation medical advice/attention. If case of accident or if you feel unwell seek medical advice immediately (show possible). KEEP LOCKED UP AND OUT OF REACH OF CHILDREN. Preliminary patch testing is recommended. Tattoos, including black and temporary henna, may increallergy, If a severe allergic reaction should occur, immediately seek medical attention. This product must dyeing the eyelashes or eyebrows; to do so may cause blindness.	htly closed in a ty of water and on occurs: Get the label where ase the risk of
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.	
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §19 government regulations must be reviewed for applicability to this product. To the best of ShipMate's & (2K Industries), knowledge, the information contained herein is reliable and accurate as of this date; how suitability or completeness are not guaranteed and no warranties of any type, either expressed or implie. The information contained herein relates only to the specific product(s). If this product(s) is comb materials, all component properties must be considered. Data may be changed from time to time. Be sur latest edition.	TU-K Industries rever, accuracy, d, are provided. ined with other
16.4	Prepared for:	TU-K Industries, Inc. (2K) 5702 Firestone Place South Gate, CA 90280 USA Tel: +1 (562) 927-3365 Fax: +1 (562) 928-8154 http://www.2kindustries.com	
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com	

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DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists							
C	Ceiling Limit							
ES	Exposure Standard (Australia)							
IDLH	Immediately Dangerous to Life and Health							
OSHA	U.S. Occupational Safety and Health Administration							
PEL	Permissible Exposure Limit							
STEL	Short-Term Exposure Limit							
TLV	Threshold Limit Value							
TWA	Time Weighted Average							

FIRST AID MEASURES:

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

HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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

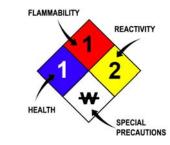
PERSONAL PROTECTION RATINGS:

Α			G					
в			Н			四		
С			I					
D	B		J			Î		
Е	8		к					
F			x			ervisor or directions	r SOPs fo s.	
Sa	Safety Glasses Splash Goggles			Face Shield & Protective Eyewear				
	Boots Synthetic Apron			ctive Cloth	ing _I	Dust Resp	pirator	
Full Face Respirator				Full Face Respirator	А	irline Hoo or SCI		
OTHER STANDARD ABBREVIATIONS:								
	ML	Maximum Limit						
mg/m3 milligrams per cubic meter								
NA Not Available								
ND Not Determined								
L	NE Not Established							
		NF Not Found						
		NR No Results						
	ppm							
	SCBA	Self-Contained Breathing A	Apparatus					
ΝΔΤ	IONAL FI	RE PROTECTION ASSC	OLIVE					

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

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

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



TOXICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
тс	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NOHSC	National Occupational Health and Safety Commission (Australia)
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

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Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

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с	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

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

Tories Safety Data Sheet Date Issued: 10-May-16 SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name	DAVEX LABS HEALING COLOR CARE ATTACH STEP	1
Product Code #	DAV-016 REV-00	
Recommended Use	Hair Color / Personal Care / Cosmetics	
CAS #	N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	None
Pictograms:	None
Precautionary Statements:	None
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

Safety Data Sheet

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 80	7732-18-5	231-791-2
Butylene Glycol	1-5	107-88-0	203-529-7
Ethyl Alcohol	1-5	64-17-5	200-578-6
Glycerin	1-5	56-81-5	200-289-5
PEG-2 Dimeadowfoammidoethylmonium Methosulfate	1-5	226995-92-2	N/A
Pyrus Malus Fruit Extract	1-5	N/A	N/A
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

Eyes: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

Skin: If irritation develops / persists, get medical attention.

- **Inhalation:** If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
- **Ingestion:** Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Bocchi Laboratories Personal Precautions: See Section 8.

Spills/

Leaks:

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient

LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs) : Threshold Limit N/A Values (TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Bocchi Laboratories Respiratory: Not required. Safety Data Sheet

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Translucent hazy Liquid	Upper Flammability/Explosive Limit:	N/A
Odor:	Floral	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	4.8 – 5.3	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.990 - 1.050
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	N/A	Partition Coefficient:	N/A
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	N/A

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: B-053 REV 00 6/2/15

Safety Data Sheet

Bocchi Laboratories

Not known

Ingestion

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated

B-053 REV 00 6/2/15

Safety Data Sheet

Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable

Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

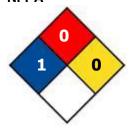
SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information: UNITED STATES: NONE Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2): Health: NONE Physical: NONE Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: N/A Reportable Quantity (40 CFR 302.4): N/A California Right-to-Know Regulations (Prop. 65) NONE

SECTION 16: OTHER INFORMATION

NFPA

HMIS



Safety Data Sheet

HMIS



HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme	
FLAMMABILITY	0	0	3=Serious/High	
REACTIVITY	0	0	2=Moderate/Moderate	
			1=Slight/Slight	
			0=Minimal/Insignificant	

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purpose.

Safety Data Sheet

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

cories Safety Data Sheet Date Is SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX HEALING COLOR CARE ATTACH STEP 2 DAV-018 REV-00 HAIR STYLING / PERSONAL CARE / COSMETICS N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	Physical Hazard - Category 3
Pictograms:	
Signal Word:	Warning
Hazardous Statements:	H226 Flammable liquids and vapor. Combustible.
Precautionary Statements:	P210 Keep away from heat / sparks / open flames / hot surfaces. No smoking. P102 Keep out of reach of children.
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Cyclopentasiloxane	85 - 97	541-02-06	208-764-9
Phenyl Dimethicone	1-5	2116-84-9	218-320-6
Caprylyl Methicone	1-5	17955-88-3	241-881-3
Perfluorononyl Dimethicone	1-5	259725-95-6	N/A
Fragrance	0.100 - 1.00	N/A	N/A
Trade Secret	0.010-1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

Eyes: Avoid contact with eyes. If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

Skin: Flush / wash skin with plenty of water. If irritation develops, get medical attention.

- **Inhalation:** If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
- **Ingestion:** Product is not likely to be ingested. May be harmful if swallowed. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions. Get medical attention.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	170°F
Flammable Limits:	N/A
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions: See Section 8.

Spills/
 SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills, implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient

LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container tightly closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs): Threshold Limit N/A Values (TLVs):

Engineering Controls: If applicable, local exhaust ventilation may be necessary.

Personal Protective Equipment:

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Respiratory: Not required.

Safety Data Sheet

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Non Viscous Liquid	Upper Flammability/Explosive Limit:	N/A
Odor:	Floral	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	N/A	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	N/A
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.950 – 0.990
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	190°F	Partition Coefficient:	N/A
Flash Point Method used:	CLOSED CUP	Auto-ignition temperature:	N/A
Evaporation Rate: Flammability:	N/A N/A	Decomposition temperature: Viscosity (@ 25°C):	N/A

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	None known.
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	None known.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation:

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

 Ingestion:

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Description of symptoms:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

Safety Data Sheet

Bocchi Laboratories

Not known

Eyes:

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin:

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Carcinogens listing:

NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (Containers less than 1 Liter) Proper Shipping Name: Consumer Commodity Hazard class: ORM-D UN-Number: UN1993 Packaging group: III Description of goods: Considered to be Consumer Commodity in container less than 1 liter.

Land transport U.S. DOT (Containers greater than 1 Liter)

Bocchi Laboratories

Safety Data Sheet

Proper Shipping Name: Flammable Liquid, N.O.S Hazard class: 3 UN-Number: UN1993 Packaging group: III Description of goods: Flammable in containers greater than 1 liter (Contains Cyclopentasiloxane)

Maritime transport IMDG:

IMDG Class: 3 UN Number: UN1993 Label: 3 Packaging group: III EMS Number: F-E-S-D Marine pollutant: NA Proper Shipping Name: Flammable Liquid, N.O.S.

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: 3 UN/ID Number: UN1993 Label: 3 Packaging group: III Proper shipping name: Flammable Liquid, N.O.S.

Pictograms:



SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:

UNITED STATES:		
Toxic Substances Control Act (TSCA) Inventory of Existing Chemic	cal Substances:	NONE
Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, App Extremely Hazardous Substance Section 302 - Threshold Planning		
Reportable Quantity (40 CFR 302.4):	N/A	
California Right to Know Regulations (Pron. 65)		NONE
California Right-to-Know Regulations (Prop. 65)		NONE
	Health: Physical:	NONE NONE

SECTION 16: OTHER INFORMATION



HMIS

Davex Healing Color Care Step 2		
HEALTH	1	
FLAMMABILITY	2	
REACTIVITY	1	
PERSONAL PROTECTION	В	

HAZARD RATING SYSTEMS:

This information is for people trained in: National Paint and Coating Association (NPCA), Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

0=Minimal/Insignificant

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	2	2	3=Serious/High
REACTIVITY	1	0	2=Moderate/Moderate
			1=Slight/Slight

NOTE The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS: CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS - Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

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Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.



MATERIAL SAFETY DATA SHEET

This form is regarded to be in compliance with 29 CFR Part 1910.1200

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

<u>Manufacturer's Name:</u>	Vege-Kurl, Inc.
Address:	412 W. Cypress St., Glendale, CA 91204
Business Telephone#:	(818) 956-5582
Emergency Telephone#:	(818) 956-5582
Date of issue/revision:	1/25/2008
Product Name:	L'anza Magic Bullet Hair Healer
	VK2400

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

Chem. Family/Classification:	Cosmetic Preparation	
<u>CAS#:</u>	Not Applicable	
SECTION 3: HAZARDS IDENTIFICATION		
Appearance (physical state)	Liquid	
<u>Exposure effects</u>		
a) Threshold limit value:	None established	
b) Effects of overexposure:	None established	
Material is not found on any known list of carcinogens		
SECTION 4: FIRST AID MEASURES		
Eye contact:	Flush with large amounts of water	
<u>Skin contact:</u>	Flush with large amounts of water	
Ingestion:	Induce vomiting	
	consult a physician	

Flash Point (Closed Cup F):	None
NFPA Flammability Code:	None
Extinguishing Media:	None
<u>Danny mount</u>	
Special Fire Fighting Procedures:	None
Unusual Fire and Explosion Hazards:	None
SECTION 6: ACCIDENTAL RELEASE MEA	SURES
<u>Cleanup of spills or accidental release of material:</u>	Rinse and/or dilute with clear water
<u>Cleanup of spills of accidental felease of material:</u>	Kinse and/of unute with clear water
Waste disposal methods:	Dispose of in compliance with all Federal,
Trase aisposai metnous.	State and local laws and regulations.
SECTION 7. HANDI INC AND STODACE	
SECTION 7: HANDLING AND STORAGE	
<u>Handling:</u>	Practice good personal hygiene after using this material
<u>Storage:</u>	Protect containers from physical damage, shield from
	direct sunlight and maintain at room temperature
	keep in clean area,
SECTION 8: EXPOSURE CONTROLS/PERS	ONAL PROTECTION
Primary route of exposure:	N/A
OSHA PEL:	N/A
ACGIH TLV:	N/A
Respiratory:	None required
Protective gloves:	Standard Latex Gloves
Eye protection:	Yes
Other protective equipment:	None
Material is not found on any known list of carcinogens	
SECTION 9: PHYSICAL AND CHEMICAL F	
SECTION 7. THISICAL AND CHEMICALI	NOT ENTIDO

<u>Specific Gravity at 25 ° C:</u>	0.95 - 1.05
Boiling Point:	None established
<u>Odor:</u>	Characteristic
Solubility in water:	Soluble
<u>Viscosity:</u>	As water
<u>Appearance:</u>	Liquid
SECTION 10: STABILITY AND REACTIVIT	<u>Y</u>
<u>Stability:</u>	Stable
Incompatibility (Materials to Avoid):	None
Hazardous Combustion or Decomposition Products:	None known
Hazardous Polymerization:	Will not occur
NFPA Reactivity Code:	None known

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): 1-800-255-3924

FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:

1-661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAMES: DAVEXLABS: HEALING COLOR CARE SILVER BRIGHTENING SHAMPOO MANUFACTURER: BOCCHI LABORATORIES, INC. 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (9/2009)
SUPERCEDES:	N/A
MSDS NO:	DAV-074

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Fragranced gray hair color brightening shampoo.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace: The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated. Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Smooth, Thixotropic Emulsion Color: As per customer Odor: Floral/ Balsamic/Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

Bocchi Laboratories, Inc. 20465 E. Walnut Dr. Walnut CA 91789

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:	1-909-598-1951

PRODUCT CLASS: HAIR SHAMPOOS PRODUCT NAMES: Davex (Lanza) Healing Color Care Trauma Treatment

I. PRODUCT IDENTIFICATION

REVISION DATE:	03-2005
SUPERCEDES:	New
MSDS NO: ITEM NO: DESCRIPTION / USE:	JC-03-035B 13442 Viscous colored liquids or emulsions containing surfactants to cleanse and revitalize the hair.

II. COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT NAME (>1.0% Concentration)	CAS #	EXPOSURE LIMITS
DEIONIZED WATER	7732-18-5	None
CETEARYL ALCOHOL	8005-44-5	Not Established
GLYCERETH 26	31694-55-0	Not Established
CYCLOPENTASILOXANE	541-02-6	Not Established
TRIMETHYLSILOXYAMODIMETHICONE	MIXTURE	Not Established
HYDROXYETHYLCELLULOSE	9004-62-0	Not Established

III. HAZARDS IDENTIFICATION

This product is not considered to be hazardous under OSHA 29 CFR 1910.1200.

Inhalation	Skin/Eye Contact	Ingestion
NO	YES	YES
Acute	Chronic	
YES	NO	
	NO Acute	NO YES Acute Chronic

PHYSICAL EFFECTS	Flammable	Reactive	
	NO	NO	

Medical Conditions Aggravated:	None known or reported.
Effects of Accidental Exposure	May irritate eyes
-	May irritate pre-existing dermatitis condition.
	May cause vomiting and diarrhea if ingested.
Medical Conditions Aggravated:	None known or reported.

Hazardous Materials Identification Sy	stem / National Fire	Protection Association	<u>Classifications</u>
-			

Hazard Ratings:	Health	<u>Flammability</u>	Reactivity
HMIS	0	1	0
NFPA	0	1	0

Immediate (Acute) Health Effects

Inhalation Toxicity:	Because of its low volatility, exposure to vapors is unlikely and no significant adverse effects to health will occur from inhalation.
Inhalation Irritation:	May cause transient irritation if inhaled as an aerosol.
Skin Contact:	Contact would be expected to cause transient redness if not washed off and left on
	the skin for an extended period of time.
Skin Absorption:	Not expected to be absorbed through the skin.
Eye Contact	Contact would be expected to cause transient redness if not washed out and left in
-	the eye for an extended period of time. No visual impairment is expected.
Ingestion Irritation:	Ingestion may cause irritation of the gastrointestinal tract and gastrointestinal
•	discomfort with any or all of the following symptoms: nausea, vomiting, lethargy
	or diarrhea.
Ingestion Toxicity:	Not expected to be toxic by ingestion unless large amounts are swallowed.
- •	

Prol	onged	(Chronic) Health Effects
0		· • •	<i>,</i>

Carcinogenicity:

This product is not known or reported to be carcinogenic. Reproductive and Developmental Toxicity: No reproductive or developmental risk to humans is expected from exposure to this product.

IV. FIRST AID

Inhalation:	Remove individual to fresh air.
Skin / Eye	Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.
Contact:	Call a physician if irritation develops.
Ingestion:	Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

V. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible or explosive.
<u>Flammable Properties</u> Flash Point:	>200 Fahrenheit
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide, Carbon Monoxide

VI. ACCIDENTAL RELEASE MEASURES

Personal Protection for Emergency Situations:	No extra protection normally needed due to low volatility and toxicity.
Spill Mitigation Procedures	Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

VII. HANDLING AND STORAGE

Handling:	Do not take internally. Avoid prolonged contact with skin or eyes,
	Avoid breathing mist.
Storage:	Store in a cool, dry and well ventilated place
Disposal	Product classified as non-hazardous waste according to RCRA

VIII. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ventilation: No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mists or aerosols are generated.

Personal Protective Equipment (PPE) for Routine Use of Product None required.

IX. PHYSICAL DATA

Physical State:White to Off White, Smooth, Opaque EmulsionOdorFruitypH5.0-6.0Specific Gravity:0.980-1.010

X. STABILITY AND REACTIVITY

Stability and Reactivity Summary:	Stable under normal conditions. Not sensitive to mechanical shock.
Chemical Incompatibility:	Strong oxidizing agents.
Hazardous Polymerization	Will not occur.

XI. TOXICOLOGICAL INFORMATION

Toxicity Data: No toxic risk to humans is expected. Not known or reported to be carcinogenic.

XII. TRANSPORTATION INFORMATION

THIS MATERIAL IS NOT REGULATED AS A DOT HAZARDOUS MATERIAL.Land (DOT):Not RegulatedAir (IATA/ICAO):Not RegulatedWater (IMO):Not Regulated

XIII. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III:	- -
Hazard Categories Sections 311/312 (40 CFR 370.2):	
	Health:
	Physical:

Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:	
Reportable Quantity (40 CFR 302.4):	N.A.
	N.A.
California Right-to-Know Regulations (Prop. 65)	NONE

XIV. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

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NONE NONE

SAFETY DATA SHEET — 16 Sections

SECTION 1 – CHEMICAL PRODUCT AND COMPANY IDENTIFICATION					
Product Identifier	Healing Col	Healing Color Cream Decolorizer [WHMIS Classification] Excluded			
Product Use	Personal Care	Personal Care/Use - Cosmetic - Hair Bleach			2
Manufacturer's Name	Bright Interna	Bright International Corporation			
Street Address	1301 West Ind	1301 West Industrial Drive (P.O. Box 6)			
City	Coolidge	Coolidge		State	Arizona
Postal Code	85128 Emergency Telephone		520.723.8001/ (Chemtrec) 800-424-9300	
Date SDS Prepared	8/4/17	SDS Prepared By	Stacey J. LeBlanc	Phone Number	520.316.7628

	S	ECTION 2 – H	AZARDS ID	ENTIFICATI	ON
Route of Entry	Skin Contact	Skin Absorption	Eye Contact	✓Inhalation	☑Ingestion
[Emergency Overview]	This is a personal of intended and reasonal of the second	•		afe for consum	ners and other users under
[WHMIS Symbols]	NA			•	1 4; Skin Irritation 2; Eye Irritation 2A
[Potential Health	Effects]				
Skin Contact: Inhalation: Re	CAUTION. Eye irritant. Ma May induce irritation or a spiratory tract irritant. M derately toxic (Category	allergic skin reaction ay cause asthmatic a	in sensitized indiv	iduals (Category	
 Irritant (skin ar Acute Toxicity Respiratory Tri 	(harmful)	espiratory Tract Irritant	H303: May be ha H305: May be ha H313: May be ha H317: May cause H319: Causes se H334: May cause	e or intensify fire; oxio rmful if swallowed rmful if swallowed ar rmful in contact with an allergic skin read prious eye irritation	nd enters airways skin ction ymptoms or breathing difficulties if inhaled
P103: Read labe P232: Protect fro P233: Keep conta	of reach of children I before use		P262: Do not get P264: Wash han P270: Do not eat	thing dust/fume/gas/ in eyes, on skin, or o ds thoroughly after ha , drink or smoke whe nal protective equipn	on clothing andling en using this product
P301+310+330+ vomiting; Im P302+P313+P33 irritation or P304+P313+P34 fresh air an Get medica P305+P313+P33 several min	autionary Statement 331: IF SWALLOWED: Rinse r imediately call a POISON CENTER 33-352: IF ON SKIN: Wash wit a rash occurs, get medical adv 1 IF INHALED: If breathing is of d keep at rest in a position con I advice/attention if breathing of 7+351+338: IF IN EYES: Rins utes. Remove contact lenses i ising. If eye irritation persists, of tion	or doctor/physician in soap and water; If skin ice/attention lifficult, remove victim to infortable for breathing. ifficulty continues. e cautiously with water for f present and easy to do	P402+404: Store P403+233: Store		e in a closed container blace. Keep container tightly closed



Hazardous Ingredients (specific)	%	CAS Number	LD ₅₀ of Ingredient (specify species and route)	LC ₅₀ of Ingredient (specify species)
Mineral oil	30 – 40	8042-47-5	ORAL LD50: >5,000 mg/kg (rat) DERMAL LD₅₀: > 2,000 mg/kg (rat)	> 5 mg/L (Rat) (4-hr)
Potassium Persulfate	28 - 34	7727-21-1	DERMAL LD ₅₀ : > 2,000 mg/kg (rat) ORAL LD ₅₀ : 802 mg/kg (rat)	> 2.95 mg/L (Rat) (4-hr)
Sodium Silicate	7 – 15	1344-09-8	ORAL LD ₅₀ : 3,400 mg/kg (rat)	> 2.06 g/m ³ (Rat)
Sodium Persulfate	5 – 10	7775-27-1	DERMAL LD50: > 10 g/kg ORAL LD50: 1,200 mg/kg (rat)	5.1 mg/l (rat)
Sodium Metasilicate	1 – 5	6834-92-0	DERMAL LD₅₀: 250 mg/24H (rabbit) ORAL 1,280 mg/kg (rats)	ND
Ammonium Persulfate	1 – 5	7727-54-0	DERMAL LD_{50} : > 2,000 mg/kg (rabbit) ORAL LD_{50} : 742 mg/kg (rats)	> 2.95 mg/1 (4 h) (rat)
Sodium Stearate	1 – 3	822-16-2	ORAL LD ₅₀ : 4,600 mg/kg (rat)	ND
Aluminum Distearate	1 – 3	300-92-5	ORAL LD ₅₀ : >4,000 mg/kg (rat)	ND
Hydroxyethyl Cellulose	1 – 3	9004-62-0	ORAL LD ₅₀ : 8,750 mg/kg (rat)	ND
Silica	1 – 3	112945-52-5	DERMAL LD ₅₀ : > 2,000 mg/kg (rabbit) ORAL LD ₅₀ >5000 mg/kg (rats)	>5 mg/L (4H; rat)
Sodium Lauryl Sulfoacetate	1 – 3	1847-58-1	ORAL LD ₅₀ 700 mg/kg (rats)	ND

INCI Ingredient List:: Paraffinum Liquidum/Mineral Oil, Potassium Persulfate, Sodium Silicate, Sodium Persulfate, Sodium Metasilicate, Ammonium Persulfate, Sodium Stearate, Aluminum Distearate, Hydroxyethylcellulose, Silica, Sodium Lauryl Sulfoacetate, Hydrated Silica, EDTA, Hydrogenated Jojoba Oil, Ultramarines/CI77007, Physiogenyl, Dimethicone PEG-8 Meadowfoamate, Hydrolyzed Keratin, External Violet 2/CI60730

SECTION 4 – FIRST AID MEASURES

Skin Contact: Flush with water for at least 15 minutes. If irritation occurs and persists, obtain medical attention.

Eye Contact: Flush with water for at least 15 minutes. If irritation occurs and persists, obtain medical attention.

Inhalation: Remove to fresh air. If breathing difficulty or discomfort occurs and persists, contact a medical doctor.

Ingestion: Rinse mouth with water. Dilute by giving 1 or 2 glasses of water. Do not induce vomiting unless advised by physician. Never give anything by mouth to an unconscious person. See a medical doctor immediately.

NOTES TO MEDICAL DOCTOR: This product has moderate oral toxicity and is minimally irritating to the eyes. Flooding of exposed areas with water is suggested, but gastric lavage or emesis induction for ingestions must consider the possible aggravation of esophageal injury and the expected absence of systemic effects. Treatment is controlled removal of exposure followed by symptomatic and supportive care.

SECTION 5 – FIRE FIGHTING MEASURES

Means of Extinction: Deluge with Water only Flashpoint (°C) and Method: Upper Flammable Limit: Non-Combustible (% by volume): Lower Flammable L (% by volume):	
(% by volume): (% by volume):	
	imit: Non-Combustible
Autoignition Temperature (°C) Explosion Data: Not Available Explosion Data: No — Sensitivity to Impact: — Sensitivity to State	
Hazardous Combustion Products: Oxygen that supports combustion and oxides of sulfur and nitrogen; Hydrog	en



SECTION 6 - ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures: Spilled material should be collected and put in approved DOT container and isolated for disposal. Isolated material should be monitored for signs of decomposition (fuming/smoking). If spilled material is wet, dissolve with large quantity of water and dispose. All disposals should be carried out according to regulatory agencies procedures.

Personal Protection:

Wear chemical goggles, body-covering protective clothing, chemical resistant gloves, and rubber boots, NIOSH-approved dust respirator where dust occurs. See section 8.

Small Spill Cleanup:

Carefully shovel or sweep up spilled material and place in suitable container. Avoid generating dust Use appropriate Personal Protective Equipment (PPE). See section 8.

Large Spill Cleanup

Keep unnecessary people away; isolate hazard area and deny entry. Do not touch or walk through spilled material. Carefully shovel or sweep up spilled material and place in suitable container. Avoid generating dust. Use appropriate Personal Protective Equipment (PPE). See section 8. In case of contact with water, prevent runoff from entering into storm sewers and ditches, which lead to natural waterways. Neutralize contaminated area and flush with large quantities of water. Comply with applicable environmental regulations.

SECTION 7 - HANDLING AND STORAGE

Handling Procedures and Equipment: Use only with adequate ventilation and avoid inhalation. Avoid contact with eyes and skin (other than areas of application). Do not inhale or ingest. Prepare and use in a well-ventilated area. Use adequate ventilation when transferring product from bags or drums. Wear respiratory protection if ventilation is inadequate or not available. Use eve and skin protection. Use clean plastic or stainless steel scoops only.

Storage Requirements: Store (unopened) in a cool, clean, dry place away from point sources of heat, e.g. radiant heaters or steam pipes. Use first in, first out storage system. Avoid contamination of opened product. Do not store with or near fuels, solvents or other organic materials. Avoid heat, moisture and reducing agents. In case of fire or decomposition (fuming/smoking) deluge with plenty of water to control decomposition.

SECTION 8 – EXPOSURE CONTROL/PERSONAL PROTECTION

ZACGIH TLV 0.1 mg/m³ (Potassium Persulfate) OSHA PEL Not Established Other (specify) 15 mg/m³ Total Dust Exposure Limits Specific Engineering Controls (such as ventilation, enclosed process); None required for product use. For handling large quantities of material, such as in the manufacturing of product, ventilation should be utilized. Local exhaust ventilation is not typically required for product use. For handling large quantities of material, such as in the manufacturing of product -- Local Exhaust: Explosion proof. Mechanical (general): Explosion proof. Gloves Other Personal Protective Equipment **Respirator** Eve Eve **F**ootwear Clothing If checked, please specify type Plastic or rubber gloves should be worn during product application and preparation. Safety glasses should be considered to protect from eye

irritation. Apron may be used for product handling. Ensure all work surfaces are clean. Metal instruments should not be used with this product or stored inside product containers.



Physical State: Solid	Odor and Appearance : Moist, Blue Powder with bland odor	Odor Threshold (ppm) : Not Determined
Specific Gravity: >1 (water = 1)	Vapor Density (air = 1) : NA	Vapor Pressure (mmHg) : NA
Evaporation Rate: NA	Boiling Point (°C) : NA	Freezing Point (°C) : NA
pH : (1% aqueous) 10.5 su – 11.5 su	Coefficient of Water/Oil Distribution : NA	[Solubility in Water] : >100 g/L (dispersible)

Chemical Stability I Yes 🗇 No	
If no, under which conditions?	
Incompatibility with Other Substances	Acids, alkalis, halides (fluorides, chlorides,bromides and iodides), combustible materials, most metals and heavy metals, oxidizable materials, other oxidizers, reducing agents, cleaners, and organic or
Yes I No If yes, which ones?	carbon containing compounds.
Conditions to Avoid:	Heat, moisture and contamination.
Hazardous Decomposition Products	Oxygen that supports combustion and oxides of sulfur and nitrogen; Hydrogen

SECTION 11 - TOXICOLOGICAL INFORMATION

No toxicological testing has been performed on this product. Information in this section is based on toxicology of individual components.

Effects of Acute Exposure

Irritation of eyes, skin and mucous membranes. Possible irritant/allergic dermatitis and respiratory signs and symptoms, the onset of which may be delayed.

Effects of Chronic Exposure

Possible allergic dermatitis. Possible respiratory sensitization could occur.

Irritancy of Product: Product is known to be a moderate irritant

Skin Sensitization: Can cause irritation and possible dermatitis. Can exacerbate dermatological issues such as eczema.	Respiratory Sensitization: Irritant and can exacerbate bronchitis and bronchial asthma
Carcinogenicity — IARC: No components recognized as carcinogenic	Carcinogenicity — ACGIH: No components recognized as carcinogenic
Reproductive Toxicity: No components recognized as being reproductive toxin	Teratogenicity: No components recognized as being teratogen
Embryotoxicity: No components listed as causing birth defects	Mutagenicity: No components recognized as being mutagen
	•

Note: LD₅₀ and LC₅₀ data is presented in Section 3. Calculated ATE LD₅₀ for product is 1,573 mg/kg based on individual chemical acute toxicity data



SECTION 12 – ECOLOGICAL INFORMATION

The product itself has not been tested as a whole, but the following results have been associated with some of its constituents: sium/Sodium Persultate: Disodium EDTA

Potassium/Sodium Persulfate: Bluegill sunfish, 96-hour $LC_{50} = 771 \text{ mg/L}$ Rainbow Trout, 96-hour $LC_{50} = 163 \text{ mg/L}$ Daphnia, 48-hour $LC_{50} = 133 \text{ mg/L}$ Grass shrimp, 96 hour $LC_{50} = 519 \text{ mg/L}$

Ammonium Persulfate Bluegill sunfish, 96-hr LC50 103 mg/L Rainbow trout, 96-hr LC50 76.3 mg/L Daphnia, 48-hr LC50 = 120 mg/L Grass shrimp. 96-hr LC50 = 391 mg/L Fish 96 Hr LC₅₀: >100 mg/L Daphnia magna, 48-hr EC₅₀ = 140 mg/L

White Mineral Oil Oncorhynchus mykiss (rainbow trout) 96-hr LC₅₀ >100 mg/L Daphnia magna (Water flea) 48-hr EC₅₀ >100 mg/L Chlorella vulgaris (Fresh water algae) 72-hr EC50 >100 mg/L Sodium Silicate

Brachydanio rerio 96 Hr LC₅₀: 1,108 mg/L Daphnia magna, 48-hr EC_{50} = 1,700 mg/L

CHEMICAL FATE: Biodegradability does not apply to inorganic substances.

SECTION 13 – DISPOSAL CONSIDERATIONS

Waste Disposal : Hair bleaching products are ignitable RCRA hazardous wastes when intended for disposal. Physical and/or chemical deactivation/degradation is the required method of treatment and disposal.

RCRA HAZARD CLASS: D001

Follow all local governmental requirements intended for disposal.

SECTION 14 – TRANSPORT INFORMATION

Please be aware of carrier transport variations before shipping hazardous materials.

[USDOT]

In Consumer Packaging: ORM-D; Consumer Commodity or Limited Quantity LABELING: ORM-D Label or Black and White square on point without "Y"

OTHER THAN CONSUMER PACKAGING:

ID NUMBER: UN 1479 PROPER SHIPPING NAME: Oxidizing solid, n.o.s. TECHNICAL NAME: (Ammonium Persulfate, Potassium Persulfate and Sodium Persulfate) HAZARD CLASS: 5.1

PACKING GROUP: III LABELING: Yellow 5.1 Oxidizer Label

[ICAO]

In Consumer Packaging: Limited quantity (maximum net quantity per package) <10 kg ID NUMBER: UN 1479

PROPER SHIPPING NAME: Oxidizing solid, n.o.s. TECHNICAL NAME: (Ammonium Persulfate, Potassium Persulfate and Sodium Persulfate)

HAZARD CLASS: 5.1 PACKING GROUP: III

LABELING: Black and White square on point with "Y" in center

OTHER THAN CONSUMER PACKAGING: <25 kg (passenger) or <100 kg (cargo)

ID NUMBER: UN 1479 PROPER SHIPPING NAME: Oxidizing solid, n.o.s. TECHNICAL NAME: (Ammonium Persulfate, Potassium Persulfate and Sodium Persulfate) HAZARD CLASS: 5.1 PACKING GROUP: III LABELING: Yellow 5.1 Oxidizer Label



SECTION 15 – REGULAT	ORY INFORMATION
[WHMIS Classification] EXCLUDED as Cosmetic	CERCLA (COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY ACT) CERCLA DESIGNATION & REPORTABLE QUANTITIES (RQ) (40 CFR 302.4): Unlisted, RQ 100 lbs., Ignitability
SARA TITLE III (SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT) SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES (40 CFR 355, APPENDIX A) Not listed	TSCA (TOXIC SUBSTANCE CONTROL ACT) : TSCA INVENTORY STATUS (40 CFR 710): This product is not required to be listed under TSCA. However, the ingredients of this product are listed on the TSCA inventory.
SECTION 311 HAZARD CATEGORIES (40 CFR 370): Fire Hazard, Immediate (Acute) Health Hazard	RCRA (Resource Conservation and Recovery Act) Unused material would be classified as an Ignitable Waste (D001) and should be handle appropriately according Local, State, and Federal laws
SECTION 312 THRESHOLD PLANNING QUANTITY (40 CFR 370): The Threshold Planning Quantity (TPQ) for this product, if treated as a mixture, is 10,000lbs; however, this product contains the following ingredients with a TPQ of less than 10,000 lbs.: None	
SECTION 313 REPORTABLE INGREDIENTS (40 CFR 372): Not listed	
Material under the Controlled Products Regulations. This product has Controlled Products Regulations (CPR) and the MSDS contains all of	
Controlled Products Regulations (CPR) and the MSDS contains all of	
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material	
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material California This product is not known to contain any compor	the information required by CPR. nents for which the State of California has found to cause wing Inventory lists: TSCA, Australia (AICS), Canada (DSI), es (PICCS)
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material California Proposition 65: International Inventories Component(s) of the product are on the follo China, Europe (EINECS/ELINCS), Japan, Korea (ECI), and Philippine GHS Acute oral toxicity LD ₅₀ (mg/kg): Calculated ATE LD ₅₀ (mg/kg) for	the information required by CPR. nents for which the State of California has found to cause wing Inventory lists: TSCA, Australia (AICS), Canada (DSI), es (PICCS)
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material California Proposition 65: Class C Oxidizing Material This product is not known to contain any compor cancer, birth defects or other reproductive harm. International Inventories Component(s) of the product are on the folloc China, Europe (EINECS/ELINCS), Japan, Korea (ECI), and Philippine GHS Acute oral toxicity LD50 (mg/kg): Calculated ATE LD50 (mg/kg) for ANSI 129.1 (USA) – Harmful OSHA HCS (USA) – Non-Toxic	the information required by CPR. nents for which the State of California has found to cause wing Inventory lists: TSCA, Australia (AICS), Canada (DSI), es (PICCS) r product 1,573 – Harmful HMIS (Canada) – Non-Toxic
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material California Proposition 65: Class C Oxidizing Material This product is not known to contain any compor cancer, birth defects or other reproductive harm. International Inventories Component(s) of the product are on the folloc China, Europe (EINECS/ELINCS), Japan, Korea (ECI), and Philippine GHS Acute oral toxicity LDso (mg/kg): Calculated ATE LDso (mg/kg) for ANSI 129.1 (USA) – Harmful OSHA HCS (USA) – Non-Toxic EPA (USA) – Toxic Category III	the information required by CPR. nents for which the State of California has found to cause wing Inventory lists: TSCA, Australia (AICS), Canada (DSI), es (PICCS) r product 1,573 – Harmful HMIS (Canada) – Non-Toxic stralia – Harmful
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material California Proposition 65: Class C Oxidizing Material This product is not known to contain any compor cancer, birth defects or other reproductive harm. International Inventories Component(s) of the product are on the folloc China, Europe (EINECS/ELINCS), Japan, Korea (ECI), and Philippine GHS Acute oral toxicity LDso (mg/kg): Calculated ATE LDso (mg/kg) for ANSI 129.1 (USA) – Harmful OSHA HCS (USA) – Non-Toxic EPA (USA) – Toxic Category III CPSC (USA) – Non-Toxic	the information required by CPR. nents for which the State of California has found to cause wing Inventory lists: TSCA, Australia (AICS), Canada (DSI), es (PICCS) or product 1,573 I – Harmful HMIS (Canada) – Non-Toxic stralia – Harmful exico – Mildly Toxic
Controlled Products Regulations (CPR) and the MSDS contains all of Class C Oxidizing Material California This product is not known to contain any compor Proposition 65: cancer, birth defects or other reproductive harm. International Inventories Component(s) of the product are on the follo China, Europe (EINECS/ELINCS), Japan, Korea (ECI), and Philippine GHS Acute oral toxicity LD50 (mg/kg): Calculated ATE LD50 (mg/kg) for ANSI 129.1 (USA) – Harmful OSHA HCS (USA) – Non-Toxic EPA (USA) – Toxic Category III CPSC (USA) – Non-Toxic DOT (USA) – Packing Group III	the information required by CPR. nents for which the State of California has found to cause wing Inventory lists: TSCA, Australia (AICS), Canada (DSI), es (PICCS) or product 1,573 I – Harmful HMIS (Canada) – Non-Toxic stralia – Harmful

SECTION 16 – OTHER INFORMATION

DISCLAIMER: This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bright International Corporation to be dependable and is accurate to the best of the Company's knowledge. It is not meant to be an all-inclusive document on worldwide hazard communication regulations.

This information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bright International Corporation assumes no responsibility for injury to the recipient or third persons or for any damage to any property resulting from misuse of the product.



			SAF	ΈΤΥΙ	DAT	A	SH	EE	ΕT					Page 1 of 6 2K-028
Prepa	ared to OSHA, ACC, ANSI, N	NOHSC, WHMIS, 2	001/58 & 1272/2	2008/EC Standar	ds		SDS F	Revision	: 1.1		SDS F	Revisio	n Date:	1/6/2016
		<u> </u>	<u>PRODUC</u>	T & COM	PANY	IDE	NTIF		TION					
.1	Product Name:		IEALING	COLOR I		REA	AM E	DEVE	ELO	PER				
.2	Chemical Name:	NA							-					
.3	Synonyms:	Healing Color	Healing Color Demi Cream Developer											
.4	Trade Names:	Lanza Healing	Lanza Healing Color Demi Cream Developer											
.5	Product Uses & Restrictions:	Professional L	Jse Only											
.6	Distributor's Name:	TU-K Industrie	es, Inc.											
.7	Distributor's Address:	5702 Fireston	e Place, South	n Gate, CA 902	80									
.8	Emergency Phone:	CHEMTEL	: +1 (800) 2	255-3924 / +	01-813-2	248-0	585							
9	Business Phone / Fax:	+1 (562) 927-	3365 / +1 (562	2) 928-8154										
				AZARDS s a HAZARDO										
		WARNING! Classification: Hazard Stater Precautionary gloves and e present and e advice/attentio	CAUSES SERI Eye Irrit. 2; SI <u>nents</u> (H): H31 <u>Statements</u> (ye/face protect easy to do. C on. P337+P3 up. P501 – Dis	n criteria of NC IOUS EYE IRR kin Irrit. 3 19 – Causes se P): P264 – Wa ttion. P305+F Continue rinsin 13 – If eye irr spose of conter	rious eye i ash thorou 2351+P338 g. P332+ itation per	CAUS rritatio ghly a 3 – IF P313 sists:	SES Mi fter ha IN EN – If sk Get m	ndling. (ES: R in irrita edical	P280 P280 Remove ation c advice	P – W c cont ccurs: atten	ear pri act le Get t	nses, medica P405	if al —	
		Idolinty (TODI)).											
	•				GREDI	ENT	INF	ORN				AIR (m	n/m ³)	
	·			ION & IN(GREDI		INF GIH				MITS IN	AIR (mg OSHA	g/m ³)	
	·				GREDI	AC			EXPOS		MITS IN		g/m ³)	
IFM	ICAI NAME/S)	3. CC	OMPOSIT			AC(pp	GIH om	ES-	EXPOS NOHSC ppm ES-	ES-		OSHA ppm		OTHER
	ICAL NAME(S)			EINECS No. 231-791-2	GREDI % 60-100	AC	GIH	ES-	EXPOS NOHSC ppm	SURE LI	MITS IN PEL NA	OSHA	g/m³) IDLH NA	OTHER
QUA	(WATER/EAU)	3. CC CAS No. 7732-18-5	DMPOSIT	EINECS No. 231-791-2	% 60-100	AC pp TLV	GIH om STEL	ES- TWA	EXPOS NOHSC ppm ES- STEL NF	ES- PEAK	PEL	OSHA ppm STEL	IDLH	OTHER
QUA		3. CC	DMPOSIT RTECS No. ZC0110000	EINECS No.	%	ACO pp TLV NA	GIH om STEL NA	ES- TWA NF	EXPOS NOHSC ppm ES- STEL	ES- PEAK NF	PEL NA	OSHA ppm STEL NA	IDLH NA	OTHER
QUA ECY	(WATER/EAU)	3. CC CAS No. 7732-18-5	DMPOSIT RTECS No. ZC0110000	EINECS No. 231-791-2	% 60-100	ACO pp TLV NA	GIH om STEL NA	ES- TWA NF	EXPOS NOHSC ppm ES- STEL NF	ES- PEAK NF	PEL NA	OSHA ppm STEL NA	IDLH NA	OTHER
QUA ECY	(WATER/EAU)	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0	RTECS No. ZC0110000 NA	EINECS No. 231-791-2 222-981-6 267-008-6	% 60-100 3.0-11 1.0-5.0	ACC pp TLV NA NA	GIH om STEL NA NA	ES- TWA NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF	SURE LI ES- PEAK NF NF	PEL NA NA NA	OSHA ppm STEL NA NA NA	IDLH NA NA	OTHER
	(WATER/EAU)	3. CC <u>CAS No.</u> 7732-18-5 3687-46-5	RTECS No. ZC0110000	EINECS No. 231-791-2 222-981-6	% 60-100 3.0-11	ACC PF TLV NA NA	GIH om STEL NA NA	ES- TWA NF NF	EXPOS NOHSC ppm ES- STEL NF NF	ES- PEAK NF	PEL NA NA	OSHA ppm STEL NA NA	IDLH NA NA	OTHER
	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0	RTECS No. ZC0110000 NA	EINECS No. 231-791-2 222-981-6 267-008-6	% 60-100 3.0-11 1.0-5.0	ACI pp TLV NA NA NA	GIH om STEL NA NA	ES- TWA NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF	SURE LI ES- PEAK NF NF NF	PEL NA NA	OSHA ppm STEL NA NA NA	IDLH NA NA	OTHER
	(WATER/EAU) /L OLEATE ARYL ALCOHOL	3. CC <u>CAS No.</u> 7732-18-5 3687-46-5 67762-27-0 68439-49-6	RTECS No. ZC0110000 NA NA NA NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0	% 60-100 3.0-11 1.0-5.0 1.0-5.0	ACI pp TLV NA NA NA	GIH om STEL NA NA NA	ES- TWA NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF	SURE LI ES- PEAK NF NF NF	PEL NA NA NA	OSHA ppm STEL NA NA NA	IDLH NA NA NA	OTHER
QUA ECY ETE ETE	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1	RTECS No. ZC0110000 NA NA NA NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA	% 60-100 3.0-11 1.0-5.0 1.0-5.0	ACI pp TLV NA NA NA	GIH om STEL NA NA NA	ES- TWA NF NF NF	EXPOS NOHSC ppm ES- STEL NF NF NF	SURE LI ES- PEAK NF NF NF	PEL NA NA NA	OSHA ppm STEL NA NA NA	IDLH NA NA NA	OTHER
QUA ECY ETE ETE	A (WATER/EAU) /L OLEATE CARYL ALCOHOL CARETH-25 ROGEN PEROXIDE	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4	RTECS No. ZC0110000 NA NA NA NA NA NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0	ACC pp TLV NA NA NA (1.4)	GIH STEL NA NA NA NA NA NA	ES- TWA NF NF NF NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF NF NF	NF NF NF	PEL NA NA NA (1.4)	OSHA ppm STEL NA NA NA NA	IDLH NA NA NA 75 NA	OTHER
QUA ECY ETE ETE YDF	A (WATER/EAU) /L OLEATE CARYL ALCOHOL CARETH-25 ROGEN PEROXIDE	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3	RTECS No. ZC0110000 NA NA NA NA NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0	ACC pp TLV NA NA NA (1.4)	GIH STEL NA NA NA NA	ES- TWA NF NF NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF NF NF	SURE LI ES- PEAK NF NF NF NF	PEL NA NA NA (1.4)	OSHA ppm STEL NA NA NA NA	IDLH NA NA NA 75	OTHER
	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE CYLIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4	RTECS No. ZC0110000 NA NA NA NA NA NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0	ACC pp TLV NA NA NA (1.4)	GIH STEL NA NA NA NA NA NA	ES- TWA NF NF NF NF (1.4)	EXPOS NOHSC ppm ES- STEL NF NF NF NF	NF NF NF	PEL NA NA NA (1.4)	OSHA ppm STEL NA NA NA NA	IDLH NA NA NA 75 NA	OTHER
	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4	RTECS No. ZC0110000 NA SZ8562100	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 e Dam. 1; H290,	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0 H302, H318	ACI PP TLV NA NA NA (1.4) NA NA	GIH STEL NA NA NA NA NA NA	ES- TWA NF NF NF (1.4) NF NF NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA	OSHA ppm STEL NA NA NA NA NA	IDLH NA NA NA 75 NA NA	OTHER
	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; <i>I</i> 13598-36-2	RTECS No. ZC0110000 NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0	ACI PP TLV NA NA NA (1.4) NA NA	GIH STEL NA NA NA NA NA NA	ES- TWA NF NF NF (1.4) NF	EXPOS NOHSC ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA	OSHA ppm STEL NA NA NA NA NA	IDLH NA NA NA 75 NA NA	
QUA ECY ETE ETE 7DF PO	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE CYLIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; <i>A</i> 13598-36-2 Acute Tox. 4*;	MPOSIT RTECS No. ZC0110000 NA NA NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000 Skin Corr. 1A; H	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 200-712-3 220-552-8 20am. 1; H290, 237-066-7 1302, H314	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACO PP TLV NA NA NA (1.4) NA NA NA	GIH STEL NA NA NA NA NA NA NA NA	ES- TWA NF NF NF (1.4) NF NF NF NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA	IDLH NA NA NA NA NA NA NA	
	A (WATER/EAU) /L OLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE CYLIC ACID RONIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; <i>I</i> 13598-36-2	RTECS No. ZC0110000 NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 e Dam. 1; H290, 237-066-7	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0 H302, H318	ACI PP TLV NA NA NA (1.4) NA NA	GIH STEL NA NA NA NA NA NA NA	ES- TWA NF NF NF (1.4) NF NF NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA NA NA	OSHA ppm STEL NA NA NA NA NA NA	IDLH NA NA NA 75 NA NA NA	
	A (WATER/EAU) A (WATER/EAU) A (UOLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; <i>A</i> 13598-36-2 Acute Tox. 4*; 81-13-0	RTECS No. ZC0110000 NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Eyg SZ6400000 Skin Corr. 1A; F NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 200-712-3 220-552-8 20am. 1; H290, 237-066-7 1302, H314 201-327-3	% 60-100 3.0-11 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACO PP TLV NA NA NA (1.4) NA NA NA NA	GIH STEL NA NA NA NA NA NA NA NA NA	ES- TWA NF NF NF NF (1.4) NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA	IDLH NA NA NA NA NA NA NA	
	A (WATER/EAU) A (WATER/EAU) A (UOLEATE EARYL ALCOHOL EARETH-25 ROGEN PEROXIDE TASSIUM PHOSPHATE CYLIC ACID RONIC ACID SPHONIC ACID	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; <i>A</i> 13598-36-2 Acute Tox. 4*;	MPOSIT RTECS No. ZC0110000 NA NA NA NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ6400000 Skin Corr. 1A; H	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 200-712-3 220-552-8 20am. 1; H290, 237-066-7 1302, H314	% 60-100 3.0-11 1.0-5.0 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACO PP TLV NA NA NA (1.4) NA NA NA	GIH STEL NA NA NA NA NA NA NA NA	ES- TWA NF NF NF (1.4) NF NF NF NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA	IDLH NA NA NA NA NA NA NA	
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	A (WATER/EAU) A (WATER/EAU) A (UATER/EAU) A (UAT	3. CC CAS No. 7732-18-5 3687-46-5 67762-27-0 68439-49-6 7722-84-1 Eye Irrit. 2; H3 7758-11-4 69-72-7 2809-21-4 Met. Corr. 1; <i>A</i> 13598-36-2 Acute Tox. 4*; 81-13-0	RTECS No. ZC0110000 NA NA NA NA NA NA SZ8562100 Acute Tox. 4; Eye SZ640000 Skin Corr. 1A; H NA	EINECS No. 231-791-2 222-981-6 267-008-6 NA 231-765-0 231-834-5 200-712-3 220-552-8 200-712-3 220-552-8 20am. 1; H290, 237-066-7 1302, H314 201-327-3 NA	% 60-100 3.0-11 1.0-5.0 0.1-2.0 0.0-1.0 0.0-1.0 H302, H318 0.0-1.0	ACO PP TLV NA NA NA (1.4) NA NA NA NA NA	GIH STEL NA NA NA NA NA NA NA NA NA	ES- TWA NF NF NF NF (1.4) NF	EXPOS NOHSC Ppm ES- STEL NF NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF	PEL NA NA NA (1.4) NA NA NA NA	OSHA ppm STEL NA NA NA NA NA NA NA NA	IDLH NA NA NA NA NA NA NA NA	

SAFETY DATA SHEET

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

SDS Revision: 1.1

SDS Revision Date: 1/6/2016

		4. FIRST AID MEASUR	ES
4.1	First Aid:	Ingestion: If ingested, do not induce vomiting. If pro- IMMEDIATELY. If the patient is vomiting, con unconscious person. Contact the nearest Pois estimate of the time at which the material v swallowed.	duct has been swallowed, drink plenty of water or milk ntinue to offer water or milk. Never give water or milk to an son Control Center or local emergency number. Provide an was ingested and the amount of the substance that was
		water for at least 15 minutes. Seek immediate Skin: If irritation occurs and product is on the skin, rin	nse thoroughly with lukewarm water, followed by a thorough
		washing of the affected area with soap and w physician immediately. Inhalation: Remove victim to fresh air at once.	water. If irritation, redness or swelling persists, contact a
4.2	Effects of Exposure:	watering.	miting and/or diarrhea. of overexposure may include redness, itching, irritation and use allergic skin reactions (e.g., rashes, welts, dermatitis) in
4.3	Symptoms of Overexposure:	Overexposure in eyes may cause severe damage, redness, include redness, itching, and irritation of affected areas. The welts, dermatitis) in some sensitive individuals.	itching and watering. Symptoms of skin overexposure may the product can cause allergic skin reactions (e.g., rashes,
4.4	Acute Health Effects:	Severe irritation to eyes. Symptoms of overexposure may Moderate irritation to skin near affected areas.	y include redness, itching, stinging, irritation and watering.
4.5	Chronic Health Effects:	No harmful or chronic health effects are expected to occur fro	om a single accidental ingestion.
4.6	Target Organs:	Eyes, Skin, Respiratory System	
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing dermatitis, other skin conditions, and disorder target organs (eyes, skin, and respiratory system).	rs of the HEALTH 1 FLAMMABILITY 0 PHYSICAL HAZARDS 1 PROTECTIVE EQUIPMENT B EYES SKIN
		5. FIREFIGHTING MEASU	JRES
5.1	Fire & Explosion Hazards:	This product is not flammable.	
5.2 5.3	Extinguishing Methods: Firefighting Procedures:	CO ₂ , Halon (if permitted), Dry Chemical, Foam, as authorized As in any fire, wear MSHA/NIOSH approved self-contai demand) and full protective gear. Keep containers cool uni spray to cool fire-exposed surfaces and to protect personal.	ined breathing apparatus (pressure- til well after the fire is out. Use water Fight fire upwind. Prevent runoff from
		fire control or dilution from entering sewers, drains, drinking v Firefighters must use full bunker gear including NIOSH-appr breathing apparatus to protect against potential hazardous c and oxygen deficiencies.	roved positive pressure self-contained
		Firefighters must use full bunker gear including NIOSH-appr breathing apparatus to protect against potential hazardous c	combustion or decomposition products
6.1	Spills:	Firefighters must use full bunker gear including NIOSH-appr breathing apparatus to protect against potential hazardous c and oxygen deficiencies.	roved positive pressure self-contained combustion or decomposition products EASURES spill cleanup must wear appropriate Personal Protective cs such as oil) away from spill. the personal protective equipment (e.g., goggles, gloves). a spilled material with absorbent material and place into perly in accordance with local, state and federal regulations. Inty of warm water and soap. Remove any contaminated I unprotected individuals. Dike and contain spill with inert for recovery or disposal and solid diking material to separate hing promptly and wash affected skin areas with soap and
		Firefighters must use full bunker gear including NIOSH-appr breathing apparatus to protect against potential hazardous of and oxygen deficiencies. 6. ACCIDENTAL RELEASE MI Before cleaning any spill or leak, individuals involved in Equipment (PPE). Keep incompatible materials (e.g., organia For small spills (e.g., < 1 gallon (3.8 L)) wear appropriat Maximize ventilation (open doors and windows). Remove appropriate closed container(s) for disposal. Dispose of prop Wash all affected areas and outside of container with pler clothing and wash thoroughly before reuse. For large spills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all material (e.g., sand or earth). Transfer liquid to containers for containers for proper disposal. Remove contaminated clott water. Keep spills and cleaning runoffs out of municipal seven 7. HANDLING & STORAGE INF(roved positive pressure self-contained combustion or decomposition products EASURES spill cleanup must wear appropriate Personal Protective cs such as oil) away from spill. Ite personal protective equipment (e.g., goggles, gloves). a spilled material with absorbent material and place into perly in accordance with local, state and federal regulations. Inty of warm water and soap. Remove any contaminated I unprotected individuals. Dike and contain spill with inert or recovery or disposal and solid diking material to separate hing promptly and wash affected skin areas with soap and ers and open bodies of water. ORMATION
6.1	Work & Hygiene Practices:	Firefighters must use full bunker gear including NIOSH-appr breathing apparatus to protect against potential hazardous of and oxygen deficiencies. 6. ACCIDENTAL RELEASE MI Before cleaning any spill or leak, individuals involved in Equipment (PPE). Keep incompatible materials (e.g., organic For small spills (e.g., < 1 gallon (3.8 L)) wear appropriat Maximize ventilation (open doors and windows). Remove appropriate closed container(s) for disposal. Dispose of prop Wash all affected areas and outside of container with pler clothing and wash thoroughly before reuse. For large spills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all material (e.g., sand or earth). Transfer liquid to containers for containers for proper disposal. Remove contaminated cloth water. Keep spills and cleaning runoffs out of municipal sevent Do not eat, drink, or smoke while handling this product. Wash combustible materials. Avoid contamination from any source covered. Wash unintentional residues with soap and warm was	roved positive pressure self-contained combustion or decomposition products EASURES spill cleanup must wear appropriate Personal Protective cs such as oil) away from spill. the personal protective equipment (e.g., goggles, gloves). a spilled material with absorbent material and place into perly in accordance with local, state and federal regulations. Inty of warm water and soap. Remove any contaminated I unprotected individuals. Dike and contain spill with inert for recovery or disposal and solid diking material to separate hing promptly and wash affected skin areas with soap and ers and open bodies of water. ORMATION h thoroughly after handling. Avoid contact with flammable or te, including metals, dust and organic materials. Keep bulk ater.
		Firefighters must use full bunker gear including NIOSH-appr breathing apparatus to protect against potential hazardous of and oxygen deficiencies. 6. ACCIDENTAL RELEASE MI Before cleaning any spill or leak, individuals involved in Equipment (PPE). Keep incompatible materials (e.g., organic For small spills (e.g., < 1 gallon (3.8 L)) wear appropriat Maximize ventilation (open doors and windows). Remove appropriate closed container(s) for disposal. Dispose of prop Wash all affected areas and outside of container with pler clothing and wash thoroughly before reuse. For large spills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all material (e.g., sand or earth). Transfer liquid to containers for containers for proper disposal. Remove contaminated cloth water. Keep spills and cleaning runoffs out of municipal sevent Do not eat, drink, or smoke while handling this product. Wash combustible materials. Avoid contamination from any source	roved positive pressure self-contained combustion or decomposition products EASURES spill cleanup must wear appropriate Personal Protective cs such as oil) away from spill. the personal protective equipment (e.g., goggles, gloves), a spilled material with absorbent material and place into perly in accordance with local, state and federal regulations. Inty of warm water and soap. Remove any contaminated I unprotected individuals. Dike and contain spill with inert or recovery or disposal and solid diking material to separate hing promptly and wash affected skin areas with soap and ers and open bodies of water. ORMATION h thoroughly after handling. Avoid contact with flammable or te, including metals, dust and organic materials. Keep bulk ater.

SAFETY DATA SHEET

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

SDS Revision: 1.1

SDS Revision Date: 1/6/2016

	7	8. EXPOSURE CO									1
3.1	Exposure Limits:			GIH		NOHSC			OSHA		OTHER
	ppm (mg/m ³)	CHEMICAL NAME(S)	TLV	STEL	ES-TWA	ES-STEL	ES-PEAK	PEL	STEL	IDLH	
		HYDROGEN PEROXIDE	(1.4)	NA	(1.4)	NF	NF	(1.4)	NA	75	
8.2	Ventilation & Engineering Controls:	When working with large qu Ensure that an eyewash station	on, sink	or was	hbasin is a	vailable in	case of ex	posure	to eyes.		· · · · · · · · · · · · · · · · · · ·
8.3	Respiratory Protection:	No special respiratory protect	ction is	require	d under ty	/pical circu		of use	or hand	lling. I	
		necessary, use only respiratory protection authorized per U.S. OSHA's requirement in 29 CFR §1910.134, or applicable U.S. state regulations, or the appropriate standards of Canada, its									
		provinces, E.C. member states, or Australia.									
8.4	Eye Protection:	safety glasses with side-shiel of this product. Always use p	AVOID EYE CONTACT DUE TO IRRITATION POTENTIAL. Wear protective eyewear (e.g., safety glasses with side-shield) at all times when handling large quantities (e.g., ≥ 1 gallon (3.8 L)) of this product. Always use protective eyewear when cleaning spills or leaks. Contact lenses pose								
8.5	Hand Protection:	a special hazard; soft lenses									
0.0		AVOID SKIN CONTACT DU repeated skin contact will occ industrial use. If necessary, Canada, of the E.C. member	cur duri refer to	ng use	of this pro	duct, wear	latex or ru	ubber gl	oves for	routine	
8.6	Body Protection:	AVOID SKIN CONTACT D protection is required under appropriate standards of Can	UE TO	circum	istances o	f use and	handling.				
0.4	A	9. PHYSIC/		CHE		- PROF	'ERTIE	S			
9.1	Appearance:	White to off-white free flowing	lotion								
9.2	Odor:	Characteristic									
9.3	Odor Threshold:	NA									
9.4	pH:	2.5-3.5									
9.5	Melting Point/Freezing Point:	NA									
9.6	Initial Boiling Point/Boiling Range:	NA									
9.7	Flashpoint:	NA									
9.8	Upper/Lower Flammability	NA									
9.9	Limits: Vapor Pressure:	NA									
9.10	Vapor Density:	NA									
9.11	Relative Density:	NA									
9.12	Solubility:	Partial to complete									
9.13	Partition Coefficient (log Pow):	NA									
9.14	Autoignition Temperature:	NA									
9.15	Decomposition Temperature:	NA									
9.16	Viscosity:	8,000-10,000 cPs									
9.17	Other Information:	NA									
		1.2.									
		10. S	TAB	ΙΙΙΤΥ	′ & RE/		ТҮ				
10.1	Stability:	This product is stable.									
10.2	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂) a	and sul	fur (SO	2). Liberatio	on of gas n	ny result in	danger	ous pres	ssure.	
10.3	Hazardous Polymerization:	Will not occur.						-			
10.4	Conditions to Avoid:	Open flames, sparks and high	h heat,	direct s	unlight.						
10.5	Incompatible Substances:	Store away from flammable materials, combustible mater any tint, lightener lotion or b return unused material to orig	e liquid ials, me bleach	ls, flam etal con powder	mable sol tamination after it ha	like iron, o s been m	copper thei ixed with c	ir alloys develope). Avoid er; the d	contan	nination. Do not store
		11. TOXI	COL	OGI	CAL IN	FORM/	ATION				
11.1	Routes of Entry:	Inhalation: YES			A	bsorption:	/ES			Ingest	ion: YES
11.2	Toxicity Data:	This product has not been tes of this product, which are four					cal data. 1	There ar	e toxico	logy da	ta for the components
11.3	Acute Toxicity:	See Section 4.4									
11.4	Chronic Toxicity:	See Section 4.5									
11.5	Suspected Carcinogen:	This product contains <u>Hydro</u> carcinogenicity to humans.	ogen P	eroxide	, listed as	: ACGIH	Group A3	; IARC	Group	3: Not	classifiable as to its

Page 4 of 6 SAFETY DATA SHEET 2K-028 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.1 SDS Revision Date: 1/6/2016 11. TOXICOLOGICAL INFORMATION - cont'd 11.6 Reproductive Toxicity: This product is not reported to produce reproductive toxicity in humans. Mutagenicity: This product is not reported to produce mutagenic effects in humans. Embryotoxicity: This product is not reported to produce embryotoxic effects in humans Teratogenicity: This product is not reported to cause teratogenic effects in humans. Reproductive Toxicity: This product is not reported to cause reproductive effects in humans. Irritancy of Product: 11.7 See Section 4.3. 11.8 Biological Exposure Indices: NE 11.9 Physician Recommendations: Treat symptomatically. 12. ECOLOGICAL INFORMATION There are no specific data available for this product 12.1 Environmental Stability: 12.2 Effects on Plants & Animals: There are no specific data available for this product. 12.3 Effects on Aquatic Life: There are no specific data available for this product. 13. DISPOSAL CONSIDERATIONS Waste Disposal: Dispose of in accordance with federal, state and local regulations. 13.1 13.2 Special Considerations: NA 14. TRANSPORTATION INFORMATION The basic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG and the CTDGR. 14.1 49 CFR (GND): NOT REGULATED IATA (AIR): NOT REGULATED 14.2 14.3 IMDG (OCN): NOT REGULATED TDGR (Canadian GND): 14.4 NOT REGULATED ADR/RID (EU): NOT REGULATED 14.5 NOT REGULATED 14.6 SCT (MEXICO): ADGR (AUS): NOT REGULATED 14.7 15. REGULATORY INFORMATION 15.1 SARA Reporting This product does not contain any substances subject to SARA Title III, section 313 reporting requirements. Requirements 15.2 SARA Threshold Planning There are no specific Threshold Planning Quantities for the components of this product. Quantity: TSCA Inventory Status: 15.3 The components of this product are listed on the TSCA Inventory. 15.4 CERCLA Reportable Quantity NA (RQ) 15.5 Other Federal Requirements: This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics) This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA 15.6 Other Canadian Regulations: This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS State Regulatory Information: 15.7 Hydrogen Peroxide is found on the following state criteria list: Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), Pennsylvania Right-to-Know List (PA) and Washington Permissible Exposures List (WA). Etidronic Acid is found on the following state criteria list: NJ and PA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI). Other Requirements: 15.8 The primary components of this product are listed in Annex I of EU Directive 67/548/EEC: Hydrogen Peroxide: Irritant (Xi). Risk Phrases (R):36 - Irritating to eyes. Safety Phrases (S): 2-3/7-20-26 - Keep away from children. Keep container tightly closed in a cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

		SAFETY DA	TA SHEET		Page 5 of 6 2K-028					
Prepa	ared to OSHA, ACC, ANS	6I, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards	SDS Revision: 1.1	SDS Revision Date: 1	1/6/2016					
	16. OTHER INFORMATION									
16.1										
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.								
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & TU-K Industries (2K Industries), knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.								
16.4	Prepared for:	TU-K Industries, Inc. (2K) 5702 Firestone Place South Gate, CA 90280 USA Tel: +1 (562) 927-3365 Fax: +1 (562) 928-8154 http://www.2kindustries.com								
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com	ShipMate Dangerous Goods Training & Consulting	8						

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SDS Revision Date: 1/6/2016

DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists
C	Ceiling Limit
ES	Exposure Standard (Australia)
IDLH	Immediately Dangerous to Life and Health
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
STEL	Short-Term Exposure Limit
TLV	Threshold Limit Value
TWA	Time Weighted Average

FIRST AID MEASURES:

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

HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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

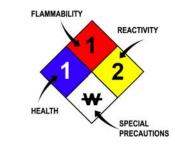
PERSONAL PROTECTION RATINGS:

Α			G				
в			Н			四	
С			I				
D	B		J			Î	
Е	8		к				
F			x			ervisor or directions	r SOPs fo s.
Sa	ifety Glass	es Splash Goggles		ce Shield 8 ctive Eyew		Glove) es
	Boots	Synthetic Apron		ctive Cloth	ing I	Dust Resp	pirator
Full I	ace Respi	irator Dust & Vapor Half- Mask Respirator		Full Face Respirator	А	irline Hoo or SCI	
отн	ER STAN	IDARD ABBREVIATION	S:				
	ML	Maximum Limit					
	mg/m3	milligrams per cubic meter					
	NA Not Available						
	ND	Not Determined					
L	NE	Not Established					
	NF						
	NR						
	ppm						
	SCBA	Self-Contained Breathing A	Apparatus				
ΝΔΤ	IONAL FI	RE PROTECTION ASSC	OLIVE				

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA Г

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

HAZARD RATINGS: 0 Minimal Hazard1 Slight Hazard2 Moderate Hazard 3 Severe Hazard 4 Extreme Hazard ACD Acidic ACD Actoic ALK Alkaline COR Corrosive W Use No Water OX Oxidizer TREFOIL Radioactive



TOXICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
тс	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NOHSC	National Occupational Health and Safety Commission (Australia)
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

\bigcirc	۲	٢	$\textcircled{\begin{subarray}{c} \end{subarray}}$	1	۲		Ř
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

V		N	¥	8	X	×	×
с	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

	٩		\Diamond			(!)		¥.
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment

Bocchi Laboratories

ories Safety Data Sheet Date Issued: 14-Mar-16 Section 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LABS HEALING MOISTURE KUKUI NUT CON DAV-008 REV-00 Hair Conditioner / Personal Care / Cosmetics N/A	DITIONER
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International: For all SDS questions or requests call:	1-800-255-3924 00-1-813979-0626 1-661-252-3807

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	None
Pictograms:	None
Precautionary Statements:	None
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	< 90.00	7732-18-5	231-791-2
Cetrimonium Chloride	1-5	112-02-7	203-928-6
Glycerin	1-5	56-81-5	200-289-5
Cetyl Alcohol	1-5	36653-82-4	253-149-0
Stearyl Alcohol	1-5	112-92-5	204-017-6
Dimethicone	1-5	107-52-8	205-491-7
Cyclopentasiloxane	1-5	541-02-6	208-764-9
Fragrance	0.100 - 1.00	N/A	N/A
Trade Secret	0.010 -1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

Bocchi Labor	atories	Safety Data Sheet	Date Issued: 14-Mar-16
Eyes:	y from exposure and into fresh air. If ater for at least 15 minutes. If ist, get medical attention.		
Skin:	If irritation develops / j	persists, get medical attention.	
Inhalation:		ns develop, move victim away from source t medical attention. If victim is not breathing cal attention.	
Ingestion:		be ingested. If this occurs, treat systema s unconscious or having convulsions.	tically. Never give fluids or induce

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal	
Precautions:	

ons: See Section 8.

Spills/ SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Bocchi Laboratories		Safety Data Sheet	Date Issued: 14-Mar-16
Handling:	LOADING/UNLOADING TE STORAGE AND HANDLIN cool, well-ventilated place a		lle or store near an open
Storage:	cool, well-ventilated place a		dle or store near an open
	SECTION 8. E	POSUDE CONTROLS / DEPSONAL DOO	TECTION

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A **Exposure Limits** (PELs): **Threshold Limit** N/A Values (TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

Face: None required.

Eyes: Not necessary, except as a good industrial pr	, except as a good industrial practice.
---	---

Skin: Not necessary, except as a good industrial practice.

Respiratory: Not required.

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES **Appearance: Opaque Emulsion Upper Flammability/Explosive Limit:** N/A Odor: Coconut Lower Flammability/Explosive Limit: N/A pH value @ 25°C: 4.50 - 5.50 Vapor Pressure: N/A Melting Point F(C): N/A Vapor Density: Freezing Point F(C): N/A Vapor Temperature: N/A **Boiling Point F(C):** N/A Relative Density/Specific Gravity (@ 25°C): 0.980 - 1.000 **Boiling Range:** N/A Solubility: N/A Flash Point F(C): N/A Partition Coefficient: N/A

Bocchi Laboratories		Safety Data Sheet	Date Issued: 14-Mar-16	
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A	
Evaporation Rate:	N/A	Decomposition temperature:	N/A	
Flammability:	N/A	Viscosity (@ 25°C):	85,000 - 120,000 cps (RVD #TE @ 1.5 rpm)	

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:N/AChemical Stability:Stable under normal conditions of storage and handling.Conditions to Avoid:Keep from freezing.Materials to Avoid:None known.HazardousWill not occur.Decomposition:Keep from freezing.

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

 Ingestion

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

 Measure of toxicity:

 Not known

Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available

- IARC: Not Available
- OSHA: Not Available

Bocchi Laboratories

Safety Data Sheet

GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:

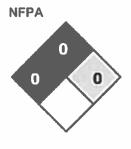
UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical NONE Substances:

Safety Data Sheet

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):						
	Health: Physical:	NONE NONE				
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:						
	anning quantity.	N/A				
Reportable Quantity (40 CFR 302.4):		N/A				
California Right-to-Know Regulations (Prop. 65)		NONE				





HMIS

Davex Lab Heal Moisture Kukui Conditioner	
HEALTH	0
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	в

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

HEALTH	0	0
FLAMMABILITY	0	0
REACTIVITY	0	0

4=Severe/Extreme

3=Serious/High	
2=Moderate/Moderate	
1=Slight/Slight	
0=Minimal/Insignificant	

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance

Bocchi Laboratories

Safety Data Sheet

DOT - Department Of Transportation

IMDG - International Maritime Dangerous Goods N/A - Not Applicable

HMIS - Hazardous Material Identification System

NFPA - National Fire Protection Association

OSHA - Occupational Safety and Health Administration

EMS - Environmental Management System

ICAO-TI - International Civil Aviation Organization Technical Instructions

IATA - DGR - International Air Transport Association Dangerous Goods Regulations

SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

S

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories, Inc.

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): **UNITED STATES & CANADA ONLY: INTERNATIONAL:**

1-813-979-0626 1-800-255-3924 00-1-813979-0626 1-661-252-3807

FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR CONDITIONER

NAMES: DAVEX (LANZA): HEALING MOISTURE MOI MOI HAIR MASQUE PRODUCT DESCRIPTION: FRAGRANCED EMULSIONS DESIGNED TO ENHANCE THE APPEARANCE AND TEXTURE OF HAIR, INCREASE HAIR BODY, SUPPLENESS, PROVIDE CONDITIONING, FACILITATE STYLING AND IMPROVE GLOSS/SHEEN OF HAIR.

MANUFACTURER: BOCCHI LABORATORIES, INC.

26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (11/2008)	
SUPERCEDES:	N/A	
MSDS NO:	DAV-073	· · · · · · · · · · · · · · · · · · ·

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable		-		

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known **INGESTION:** If ingested, may cause nausea and vomiting.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
Flammable Properties	
Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Smooth, Thixotropic Emulsion Color: As per customer Odor: Floral/ Balsamic/Aldehydic Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 25°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 25°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 Cl Extremely Hazardous Substance Section 302 - Threshold		
		N.A.
Reportable Quantity (40 CFR 302.4):		
•	· .	Ň.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

÷.	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No.
EINECS# - European Inventory of Existing Chemical Substance
DOT -Department Of Transportation
IMDG - International Maritime Dangerous Goods
NA - Not Applicable
HMIS-Hazardous Material Identification System
NFPA - National Fire Protection Association
OSHA - Occupational Safety and Health Administration
EMS-Environmental Management System
ICAO-TI - International Civil Aviation Organization Technical Instructions
IATA - DGR - International Air Transport Association Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

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1 of 4 VT-0226.000W Issue Date: 12/02/05

MATERIAL SAFETY DATA SHEET

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

1.1 Product Name

L'ANZA Healing Moisture Noni Fruit Detangler

1.2 Item:

1.3 Manufacturer's Name

VK2404

Vege-Kurl, Inc. 412 W Cypress St Glendale, CA 91204 Tel 818.956.5582

1.4 Emergency Telephone

1-800-506-5588 or dial 911

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

2.1 Material Use

Bath Preparation

2.2 Composition

2.3 CAS #

Proprietary Not Applicable

SECTION 3: HAZARDS IDENTIFICATION

3.1 Hazard identification:	L'Anza Hair Detangler is non-volatile, non-hazardous and non-flammable.
3.2 Routes of entry:	Eyes, skin and ingestion.
3.3 Effects of exposure:	None established
3.4 Symptoms of overexposure:	None established
3.5 Acute health effects:	None established
3.6 Chronic health effects:	None reported by the manufacturer.

SECTION 4: FIRST AID MEASURES 4.1 Eye Contact: Flush eye thoroughly with large amount of water. If irritation persists, seek immediate medical attention. 4.2 Skin Contact: None 4.3 Ingestion: Induce vomiting and consult a physician. 4.4 Inhalation: None 4.5 Medical Conditions Aggravated by Exposure: None HEALTH 0 FLAMMABILITY 0 REACTIVITY 0 PROTECTIVE EQUIPMENT 0

MATERIAL SAFETY DATA SHEET

SECTION 5: FIREFIGHTING MEASURES		
5.1 Flash Point:	Not Available	
5.2 NFPA Flammability Code:	None	
5.3 Extinguishing Media:	None	
5.4 Special Fire Fighting Procedure:	None	
5.5 Unusual Fire and Explosion Hazards:	None	

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Cleanup of spills or accidental release of material:

Rinse and/or dilute with water

6.2 Waste disposal methods:

Dispose off in compliance with all Federal, State and local laws and regulations.

SECTION 7: HANDLING AND STORAGE

7.1 Handling:

Practice good personal hygiene after handling this material. Protect containers from physical damage, shield from direct sunlight and maintain at room temperature.

7.2 Storage:

Keep containers closed until used. Keep from freezing!

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Primary route of exposure:	Eyes, skin and ingestion
8.2 OSHA PEL:	Not applicable
8.3 ACGIH TLV:	Not applicable
8.4 Respiratory	None required
8.5 Protective Gloves:	None required under normal conditions of use.
8.6 Eye Protection:	None required under normal conditions of use.
8.7 Other protective equipment:	None required

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Specific Gravity @ 25°C:	Approx 0.998
9.2 Boiling Point:	103°C
9.3 Odor:	Characteristic
9.4 Solubility in Water:	Soluble
9.5 Viscosity:	Water-like
9.6 Appearance:	Thin, clear liquid

MATERIAL SAFETY DATA SHEET

SECTION 10: STABILITY AND REACTIVITY

10.1 Stability:	Stable
10.2 Incompatibility (Materials to Avoid):	None known
10.3 Hazardous Combustion or Decomposition Products:	None known
10.4 Hazardous Polymerization:	Will not occur
10.5 NFPA Reactivity Code:	None known

SECTION 11: TOXICOLOGICAL INFORMATION

11.1 Toxicity Data:	This product has not been tested on animals to obtain toxicological data. There are toxicological data for the components of this product which are found in the scientific literatures. These data have not been presented in this document.
11.2 Acute Toxicity:	See section 3.5
11.3 Chronic Toxicity:	See section 3.6
11.4 Suspected Carcinogen:	Not Available
11.5 Reproductive Toxicity:	This product is not reported to produce reproductive toxicity to humans.
Mutagenicity:	This product is not reported to produce mutagenic effectcs to humans.
Embryotoxicity:	This product is not reported to produce embryotoxic effects to humans.
Teratogenicity:	This product is not reported to produce teratogenic effects to humans.
Reproductive Toxicity:	This product is not reported to produce reproductive effects to humans.
11.6 Irritancy of Material:	See section 3.3
11.7 Biological Exposure Indices:	Not Available
11.8 Physician Recommendations:	Treat symptomatically.

SECTION 12: ECOLOGICAL INFORMATION

12.1 Environmental stability:	This product will slowly volatile from soil. Components of this product will slowly decompose into organic compounds.
12.2 Effects on plants & animals:	There is no specific data available for this product.
12.3 Effects on aquatic life:	Releases of large volumes of this product may harm overexposed aquatic life.

MATERIAL SAFETY DATA SHEET

SECTION 13: DISPOSAL CONSIDERATION

13.2 Special Consideration: Not Available	13.2 Special Consideration:	regulations. Not Available
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14.1 49 CFR (GND):	Not regulated.
14.2 IATA (AIR):	Not regulated.
14.3 IMDG (OCN):	Not regulated.
14.4 TDGR (Canadian GND):	Not regulated.
14.5 ADR/RID (EU):	Not regulated.

SECTION 15: REGULATORY INFORMATION

15.1 SARA Reporting Requirements:	Not Available
15.2 SARA Threshold Planning Quantity:	Not Available
15.3 TSCA Inventory Status:	All the chemical substances of this product are listed on the TSCA Inventory or are otherwise exempt from inventory status.
15.4 CERCLA Reportable Quantity (RQ):	Not Available
15.5 Other Federal Requirements:	Not Available
15.6 Other Canadian Regulations:	Not Available
15.7 State Regulatory informations:	The primary component of this product is not listed on the the California OSHA and California Proposition 65.
15.8 67/548 EEC (European Union) Requirements:	The primary component of this product is not listed in Annex 1 of EU Directive 67/548/EEC.

SECTION 16: OTHER INFORMATION:

16.1 Disclaimer:	This Material Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard 29 CFR 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of Vege-Kurl, Inc's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product. If this product is combined with other materials, all component properties must be considered. Data may changed from time to time. Be sure
	to consult the latest edition.

Bocchi Laboratories, Inc.

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:	1-661-252-3807

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAMES: Davex (Lanza) Healing Moisture Tamanu Cream Shampoo

I. PRODUCT IDENTIFICATION

REVISION DATE:	Original (7/2006)	
SUPERCEDES:	N/A	
MSDS NO:	YL-03-048	
ITEM NO:	13508	

DESCRIPTION / USE: Viscous colored liquid or emulsions containing surfactants to cleanse the hair.

II. COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT NAME (>1.0% Concentration)	CAS #	EXPOSURE LIMITS
DEIONIZED WATER	7732-18-5	None
COCAMIDE MEA	68140-00-1	Not Established
SODIUM COCOYL ISETHIONATE	58969-27-0,	Not Established
	61789-32-0	Not Established
SODIUM LAUROYL SARCOSINATE	137-16-6	Not Established
COCAMIDOPROPYLAMINE OXIDE	68155-09-9	Not Established
COCAMIDOPROPYL HYDROXYSULTAINE	68139-30-0	Not Established
ACRYLATES/VINYL NEODECANOATE CROSSPOLYMER	N/A	Not Established
SODIUM COCOYL GLUTAMATE	68187-32-6	Not Established
POLYSORBATE 20	9005-64-5	Not Established
FRAGRANCE	N/A	Not Established

III. HAZARDS IDENTIFICATION

This product is not considered hazardous under OSHA 29 CFR 1910.1200.

ROUTES OF ENTRY	Inhalation	Skin/Eye Contact	Ingestion
	NO	YES	YES
HEALTH EFFECTS	Acute	Chronic	
	YES	NO	
PHYSICAL EFFECTS	Flammable	Reactive	
	NO	NO	

Medical Conditions Aggravated: None known or reported. Effects of Accidental Exposure

May irritate eyes

May irritate pre-existing dermatitis condition. May cause vomiting and diarrhea if ingested. None known or reported.

Medical Conditions Aggravated:

Hazardous Materials Identifica	tion System / National	Fire Protection Association C	lassifications
Hazard Ratings:	Health	Flammability	Reactivity
HMIS	0	1	0
NFPA	0	1	0

Immediate (Acute) Health Effects

Inhalation Toxicity:	Because of its low volatility, exposure to vapors is unlikely and no significant adverse effects to health will occur from inhalation.
Inhalation Irritation:	May cause transient irritation if inhaled as an aerosol.
Skin Contact:	Contact would be expected to cause transient redness if not washed off and left on
	the skin for an extended period.
Skin Absorption:	Not expected to be absorbed through the skin.
Eye Contact	Contact would be expected to cause transient redness if not washed out and left in
	the eye for an extended period. No visual impairment is expected.
Ingestion Irritation:	Ingestion may cause irritation of the gastrointestinal tract and gastrointestinal
	discomfort with any or all of the following symptoms: nausea, vomiting, lethargy
	or diarrhea.
Ingestion Toxicity:	Not expected to be toxic by ingestion unless large amounts are swallowed.

Prolonged (Chronic) Health Effects

Carcinogenicity:	This product is not known or reported to be carcinogenic.
Reproductive and Developmental Toxicity:	No reproductive or developmental risk to humans is expected
	from exposure to this product.

IV. FIRST AID

Inhalation:	Remove individual to fresh air.
Skin / Eye	Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.
Contact:	Call a physician if irritation develops.
Ingestion:	Immediately drink water to dilute. Never give anything by mouth to an unconscious
-	person. Call a physician if symptoms develop.

V. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible or explosive.
<u>Flammable Properties</u> Flash Point:	>200 Fahrenheit
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool

Hazardous Combustion Products: containers. Carbon Dioxide, Carbon Monoxide

VI. ACCIDENTAL RELEASE MEASURES

Personal Protection for Emergency Situations:	No extra protection normally needed due to low volatility and toxicity.
Spill Mitigation Procedures	Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

VII. HANDLING AND STORAGE

Handling:	Do not take internally. Avoid prolonged contact with skin or eyes,
	Avoid breathing mist.
Storage:	Store in a cool, dry and well ventilated place
Disposal	Product classified as non-hazardous waste according to RCRA

VIII. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ventilation: No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mists or aerosols are generated.

Personal Protective Equipment (PPE) for Routine Use of Product None required.

IX. PHYSICAL DATA

Physical State	Opaque Emulsion
Color	White to Off White
Odor	Coconut
pH	4.50-5.50
Specific Gravity:	0.980-1.0

X. STABILITY AND REACTIVITY

Stability and Reactivity Summary:
Chemical Incompatibility:
Hazardous Polymerization

Stable under normal conditions. Not sensitive to mechanical shock. Strong oxidizing agents. Will not occur.

XI. TOXICOLOGICAL INFORMATION

Toxicity Data: No toxic risk to humans is expected. Not known or reported to be carcinogenic.

XII. TRANSPORTATION INFORMATION

THIS MATERIAL IS NOT REGULATED AS A DOT HAZARDOUS MATERIAL.

Land (DOT):	Not Regulated
Air (IATA/ICAO):	Not Regulated
Water (IMO):	Not Regulated

XIII. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances:		NONE	
Superfund Amendments and Reauthorization Act (SARA) Title III Hazard Categories Sections 311/312 (40 CFR 370.2):	·		
	Health:	NONE	
	Physical:	NONE	
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:			
Reportable Quantity (40 CFR 302.4):		N/A	
		N/A	
California Right-to-Know Regulations (Prop. 65)		NONE	

XIV. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER. Safety Data Sheet

Date Issued: 14-Mar-16

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LAB HEALING PURE CLARIFYING SHAMPOO DAV-007 REV-00 Hair Shampoo / Personal Care / Cosmetics N/A	
Manufacturer Address	Bocchi Laboratories 26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
203-928-6	203-928-6	203-928-6
	SECTION 2. HAZAPD(S) IDENTIFIC	ATTON

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	None
Pictograms:	None
Precautionary Statements:	None

Bocchi Laboratories

Percent of the N/A mixture consisting of ingredient(s) of unknown toxicity:

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 60	7732-18-5	231-791-2
Sodium Lauroyl Methyl Isethionate	5-10	156572-81-5	700-150-3
Cocamidopropyl Betaine	5-10	97862-59-4	263-058-8
Sodium Cocoyl Isethionate	5-10	58969-27-0	263-052-5
Sodium Methyl Oleoyl Taurate	5-10	137-20-2	205-285-7
Silicone Quaternium-20	1-5	N/A	NA
Glycerin	1-5	56-81-5	200-289-5
Fragrance	0.010 - 1.00	N/A	NA
Trade Secret	0.010 - 1.00	NA	NA

SECTION 4: FIRST AID MEASURES

FORM B-053 REV 00 6/2/15

Bocchi Labor	atories	Safety Data Sheet	Date Issued: 14-Mar-16
Eyes:	material gets into the eye	e to vapors develops, move victim away from es, flush eyes immediately with clean water fo or eye wash fountain. If symptoms persist, ge	or at least 15 minutes. If
Skin:	If irritation develops / pers	sists, get medical attention.	
Inhalation:		develop, move victim away from source of ex edical attention. If victim is not breathing imm attention.	
Ingestion:		e ingested. If this occurs, treat systematically nconscious or having convulsions.	. Never give fluids or induce

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions: See Section 8.

Spills/ SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

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Bocchi Laboratories

Safety Data Sheet

Handling: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers. Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs) : Threshold Limit N/A Values (TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Respiratory: Not required.

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Slightly Hazy, Semi-Viscous Liquid	Upper Flammability/Explosive Limit:	N/A
Odor:	Fruity	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	5.5 - 6.5	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity	
		(@ 25°C):	1.010 – 1.050
Boiling Range:	N/A	Solubility:	N/A

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Bocchi	Laborator	ies
Flash Po	oint F(C):	N/A

Flash Point Method used:	N/A
Evaporation Rate:	N/A
Flammability:	N/A

Safety Data Sheet

 Partition Coefficient:
 N/A

 Auto-ignition temperature:
 N/A

 Decomposition temperature:
 N/A

 Viscosity (@ 25°C):
 4,000

 cps (I

Date Issued: 14-Mar-16

N/A 4,000 – 8,000 cps (RVD # 5 @ 10 rpm)

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:N/AChemical Stability:Stable under normal conditions of storage and handling.Conditions to Avoid:Keep from freezing.Materials to Avoid:None known.HazardousWill not occur.Decomposition:Item formation for the storage and handling.

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known Ingestion Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity:

Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known Bocchi Laboratories Carcinogens listing: NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

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SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14: TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

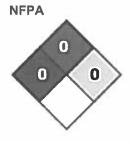
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SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:		
UNITED STATES:		
Toxic Substances Control Act (TSCA) Inventory of Existing C Substances:	Chemical	NONE
Superfund Amendments and Reauthorization Act (SARA) Title Hazard Categories Sections 311/312 (40 CFR 370.2):	<u>e III:</u> Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: Reportable Quantity (40 CFR 302.4):		N/A N/A
California Right-to-Know Regulations (Prop. 65)		NONE

SECTION 16: OTHER INFORMATION

Safety Data Sheet



Bocchi Laboratories

HMIS DAVEX LAB HEALING PURE CLARIFYING SHAMPOO HEALTH 1 FLAMMABILITY 0

0

В

REACTIVITY

PROTECTION

PERSONAL

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept

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Date Issued: 14-Mar-16

liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +01-813-248-0585

OUTSIDE USA & CANADA CALL: 1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING PURE KERATIN INFUSION MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	12/2010
SUPERCEDES:	N/A
MSDS NO:	DAV-086

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Formulations designed to provide hair styling with natural waves and separation.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				
A 1 1949 1 1 A	(•)T ('1.1.1			

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing: Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace **Additional information:**

Not Applicable

Personal protective equipment:

General protective and hygienic measures:

Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands:

Disposable gloves

Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Thin Clear Liquid Color: As per customer Odor: Floral/Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.985 – 1.005 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.0 – 6.50

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated. **Aquatic toxicity**: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
OUTSIDE USA & CANADA, CALL:	+01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS:	HAIR CONDITIONER
PRODUCT NAME:	HEALING PURE REPLENISHING CONDITIONER
PRODUCT DESCRIPTION:	FORMULATION DESIGNED TO CONDITION, DETANGLE, AND
	ADD BODY TO THE HAIR
MANUFACTURER:	BOCCHI LABORATORIES
	26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (4/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-104 (EZ-06-102A)

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Smooth, Opaque Emulsion Color: White to Off-White Odor: Fruity Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Specific Gravity at 20°C: 0.95 – 1.0 Solubility in/Miscibility with water: Miscible pH value at 20°C: 6.0 – 6.8

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):		
	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, A Extremely Hazardous Substance Section 302 - Threshold Planning Reportable Quantity (40 CFR 302.4):		N.A. N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

OUTSIDE USA & CANADA CALL:

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S HEALING REMEDY SCALP BALANCING CLEANSER PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (4/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-101

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Viscous, pearlescent creamy liquid Color: Pale Blue Odor: Herbal Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Specific Gravity at 20°C: 1.00 – 1.050 Solubility in/Miscibility with water: Miscible pH value at 20°C: 5.0 – 6.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated **Hazard Class:** Not Regulated **UN Number:** Not Applicable **Packaging Group:** Not Applicable **Description of Goods:** Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Subst	ances: NONE
Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2): Health: Physical:	NONE NONE
T nysicai.	NONE
Emergency Planning & Community Right to Know (40 CFR 355, App. A):	
Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: Reportable Quantity (40 CFR 302.4):	N.A.
Reportable Quantity (40 CTR 502.4).	N.A.
California Right-to-Know Regulations (Prop. 65)	NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Jennie Syed, Bocchi Laboratories Verified by: Rizza Bernales Regulatory Affairs Manager

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):1-800-25OUTSIDE USA & CANADA, CALL:+01-813-

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR CONDITIONER PRODUCT NAME: HEALING REMEDY SCALP BALANCE CONDITIONER

PRODUCT DESCRIPTION: FORMULATION DESIGNED TO CONDITION, DETANGLE, AND ADD BODY TO THE HAIR. MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (4/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-102

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. **SKIN CONTACT**: Not Known **INHALATION**: Not Known **INGESTION**: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Smooth, Opaque Emulsion Color: Off-White to Slightly Yellow Odor: Herbal floral Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Specific Gravity at 20°C: 0.970 – 1.010 Solubility in/Miscibility with water: Miscible pH value at 20°C: 5.25 – 6.25

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III	<u>.</u>	
Hazard Categories Sections 311/312 (40 CFR 370.2):		
	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, Extremely Hazardous Substance Section 302 - Threshold Planning		
Reportable Quantity (40 CFR 302.4):	, Quality.	N.A.
Reportable Quantity (40 CI R 302.4).		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Jennie Syed, Bocchi laboratories Verified by: Rizza Bernales Regulatory Affairs Manager

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): 1-800-255-3924 OUTSIDE USA & CANADA CALL: +1-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING (NON FLAMMABLE) PRODUCT NAME: DAVEX LABS: HEALING REMEDY SCALP BALANCING TREATMENT PRODUCT DESCRIPTION: FORMULATION DESIGNED TO PROVIDE HOLD, TEXTURE AND DEFINITION TO THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (4/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-103

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing begin artificial respiration immediately. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if victim is unconscious or having convulsions

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical, or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient **LOADING/UNLOADING TEMPERATURE**: Ambient **STORAGE AND HANDLING**: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required.

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice. **EYE PROTECTION**: Not necessary, except as a good industrial practice. **OTHER PRECAUTIONS**: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Slightly hazy, water thin liquid Color: Colorless Odor: Mint Change in Condition: Melting point/Melting range: NA Boiling point/Boiling range: NA Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor pressure: NA Specific Gravity at 20°C: 1.00 – 1.04 Solubility in/Miscibility with water: NA pH value at 20°C: 5.80 – 6.20

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2): Health:

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 3. Extremely Hazardous Substance Section 302 - Threshold Plan		
Reportable Quantity (40 CFR 302.4):		N.A.
Reportable Quantity (40 CFR 302.4).		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA), Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources and considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this MSDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993



SAFETY DATA SHEET

SECTION 1. IDENTIFICATION

PRODUCT NAME: LANZA HEALING SMOOTH GLOSSIFYING CONDITIONER

PRODUCT CODE: 85080

RECOMMENDED USE: Cosmetic / Personal Care

RESTRICTIONS ON USE: Use as directed on label.

MANUFACTURER'S NAME: Thibiant International Inc.	EMERGENCY TELEPHONE NUMBER: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
ADDRESS: 20320 Prairie Street Chatsworth, CA 91311	TELEPHONE NUMBER FOR INFO: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
DATE PREPARED:7/30/15	FAX NO. FOR INFO:NA

SECTION 2. HAZARD IDENTIFICATION

This is a personal care / cosmetic product that is safe for consumers and other users under normal and reasonably foreseeable use and is exempt from the OSHA Hazard Communication Standard (29 CFR 1910.1200). This safety data sheet (SDS) is being provided as a courtesy to help assist in the safe handling and proper use of the product for industrial workplace conditions in response to a customer request.

Classification

This product is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Label Elements	
Hazard Symbol:	None
Signal Word:	None
Hazard Statement:	None
Precautionary statement	
Prevention:	Wash thoroughly after handling
Response:	If in eyes: rinse with plenty of water. If eye irritation persists, get medical advice.
Storage:	None
Disposal:	None
Hazard(s) not otherwise	
classified (HNOC):	None
Supplemental Information:	None



SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

MIXTURE

CHEMICAL NAME	CAS NO.	CONCENTRATION (%)
Behentrimonium Chloride	17301-53-0	1 – 5

Exposure guidelines are not relevant when used as intended in a household setting.

SECTION 4. FIRST AID MEASURES

Inhalation:If symptoms develop, move victim to fresh air. Get medical attention if symptoms persist.Skin contact:Wash off with warm water and soap. Get medical attention if symptoms persist.Eye contact:Flush with plenty of water, if irritation persists, get medical attention.Ingestion:Do not induce vomiting. Drink plenty of water. Get prompt medical attention.

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media:

Water, Water Spray or fog, Foam, Sand/Earth, Carbon Dioxide (CO₂)

Specific hazards arising from the chemical:

No information available.

Hazardous combustion products

Carbon oxides

Protective equipment and precautions for firefighters:

As in any fire, wear NIOSH approved self-contained breathing apparatus and protective gear.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Local authorities should be advised if significant spillages cannot be contained.

Methods and materials for containment and cleaning up:

Absorb spilled material with inert material such as sawdust, sand, or earth then place in a sealed container for chemical waste.

Environmental precautions:

Avoid discharge into drains, water courses or onto the ground.

SECTION 7. HANDLING AND STORAGE



<u>Precautions for safe handling:</u> Use as directed. Avoid contact with eyes.

Conditions for safe storage, including any incompatibilities:

Store tightly closed in a dry and cool place.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

Exposure Guidelines:

Exposure guidelines are not relevant when used as intended in a household setting.

Appropriate engineering controls

Engineering measures: General ventilation normally adequate.

Individual protection measures, such as personal protective equipment

Workplace and/or Household Settings:

Eye and Face Protection: No special protective equipment required.

Skin and Body Protection: No special protective equipment required.

Respiratory Protection: No special protective equipment required.

Manufacturing Plant: Use protective gloves and appropriate eye protection. In case of insufficient ventilation, wear suitable respiratory equipment.

Hygiene Measures: Handle in accordance with good industrial hygiene and safety practice.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Opaque, semi-viscous liquid
Odor:	Characteristic
Odor threshold:	No information available
pH:	3.0 - 4.0
Melting Point/freezing point:	No information available
Initial boiling point and boiling range:	No information available
Flash point:	N/A
Evaporation rate:	No information available
Upper flammability limit:	No information available



Lower flammability limit:	No information available
Vapor pressure:	No information available
Vapor density:	No information available
Specific gravity:	0.97 – 1.01
Solubility in water:	Miscible
Partition coefficient: n- octanol/water	No information available
Autoignition temperature:	No information available
Decomposition temperature:	No information available
Viscosity:	18,000 – 30,000 cps

SECTION 10.

STABILITY AND REACTIVITY

Reactivity: No data available

<u>Stability:</u> Stable under normal conditions.

Possibility of hazardous reactions:

None known.

Conditions to avoid:

None under normal conditions.

Incompatible materials:

None known.

Hazardous decomposition products:

May produce oxides of carbon

SECTION 11. TOXICOLOGICAL INFORMATION

Routes of exposure:

Skin contact, Eye contact

Information on likely routes of exposure

Ingestion: Inhalation: Skin contact: Eye contact: May be harmful if swallowed. No adverse effects are expected. No adverse effects are expected. Irritating to eyes.

Symptoms related to the physical, chemical and toxicological characteristics Symptoms may include stinging, tearing, redness, swelling, and blurred vision.

Information on toxicological effects Acute toxicity Skin corrosion/irritation

No adverse effects are expected. Not classified as a skin corrosive or irritant.



Serious eye damage/eye irritation Respiratory sensitization Skin sensitization Germ Cell mutagenicity Mutagenicity Carcinogenicity Reproductive toxicity Teratogenicity Specific target organ toxicitysingle exposure Specific target organ toxicityrepeated exposure Aspiration hazard Irritating to eyes. Not expected to cause respiratory sensitization. Not expected to cause skin sensitization. No data available. Not data available. Not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA. Not expected to cause reproductive effects. No data available. No data available. No data available.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

This product is not expected to be hazardous to the environment. However, large spills can have a harmful effect on the environment.

No data available.

Persistence and degradability	No information available.
Bioaccumulative potential	No information available.
Mobility	No information available.
Other adverse effects	No information available.

SECTION 13. DISPOSAL CONSIDERATIONS

Collect and dispose of in accordance with Federal, State and Local laws and regulations.

SECTION 14. TRANSPORT INFORMATION

U.S. Department of Transportation (DOT)

Not regulated as dangerous goods.

SECTION 15. REGULATORY INFORMATION

TSCA: not applicable SARA, Title III, Section 313: not applicable CALIFORNIA PROPOSITION 65: not applicable

SECTION 16. OTHER INFORMATION

Supersedes: MSDS issued on 8.05.14. New format

Disclaimer: The information provided in the Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is to be used as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as warranty or quality specification of any type.



SAFETY DATA SHEET

SECTION 1. IDENTIFICATION

PRODUCT NAME: LANZA HEALING SMOOTH GLOSSIFYING SHAMPOO

PRODUCT CODE: 85079

RECOMMENDED USE: Cosmetic / Personal Care

RESTRICTIONS ON USE: Use as directed on label.

MANUFACTURER'S NAME: Thibiant International Inc.	EMERGENCY TELEPHONE NUMBER: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
ADDRESS: 20320 Prairie Street Chatsworth, CA 91311	TELEPHONE NUMBER FOR INFO: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
DATE PREPARED:7/30/15	FAX NO. FOR INFO: NA

SECTION 2.

HAZARD IDENTIFICATION

This is a personal care / cosmetic product that is safe for consumers and other users under normal and reasonably foreseeable use and is exempt from the OSHA Hazard Communication Standard (29 CFR 1910.1200). This safety data sheet (SDS) is being provided as a courtesy to help assist in the safe handling and proper use of the product for industrial workplace conditions in response to a customer request.

Classification

Eye Irritation: 2B

Label Elements

 Hazard Symbol:
 Nu

 Signal Word:
 W

 Hazard Statement:
 Ca

 Precautionary statement
 Prevention:

 Prevention:
 W

 Response:
 If

 Storage:
 Nu

 Disposal:
 Nu

 Hazard(s) not otherwise
 Classified (HNOC):

 Supplemental Information:
 Nu

None WARNING Causes eye irritation Wash thoroughly after handling If in eyes: rinse with plenty of water. If eye irritation persists, get medical advice. None None None



SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

MIXTURE

CHEMICAL NAME	CAS NO.	CONCENTRATION (%)
Cocamide MIPA	68333-82-4	1 – 5
Sodium Lauroyl Methyl Isethionate	928663-45-0	10 – 15
Sodium C14-16 Olefin Sulfonate	68439-57-6	5 – 10

Exposure guidelines are not relevant when used as intended in a household setting.

SECTION 4. FIRST AID MEASURES

Inhalation:If symptoms develop, move victim to fresh air. Get medical attention if symptoms persist.Skin contact:Wash off with warm water and soap. Get medical attention if symptoms persist.Eye contact:Flush with plenty of water, if irritation persists, get medical attention.Ingestion:Do not induce vomiting. Drink plenty of water. Get prompt medical attention.

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media:

Water, Water Spray or fog, Foam, Sand/Earth, Carbon Dioxide (CO₂)

Specific hazards arising from the chemical:

No information available.

Hazardous combustion products

Carbon oxides

Protective equipment and precautions for firefighters:

As in any fire, wear NIOSH approved self-contained breathing apparatus and protective gear.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Local authorities should be advised if significant spillages cannot be contained.

Methods and materials for containment and cleaning up:

Absorb spilled material with inert material such as sawdust, sand, or earth then place in a sealed container for chemical waste.

Environmental precautions:

Avoid discharge into drains, water courses or onto the ground.



SECTION 7. HANDLING AND STORAGE

<u>Precautions for safe handling:</u> Use as directed. Avoid contact with eyes.

<u>Conditions for safe storage, including any incompatibilities:</u> Store tightly closed in a dry and cool place.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

Exposure Guidelines:

Exposure guidelines are not relevant when used as intended in a household setting.

Appropriate engineering controls

Engineering measures: General ventilation normally adequate.

Individual protection measures, such as personal protective equipment

Workplace and/or Household Settings: Eye and Face Protection: No special protective equipment required.

Skin and Body Protection: No special protective equipment required.

Respiratory Protection: No special protective equipment required.

Manufacturing Plant: Use protective gloves and appropriate eye protection. In case of insufficient ventilation, wear suitable respiratory equipment.

Hygiene Measures: Handle in accordance with good industrial hygiene and safety practice.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Pearlized, S/V Liquid
Odor:	Characteristic
Odor threshold:	No information available
pH:	4.8 - 5.5
Melting Point/freezing point:	No information available
Initial boiling point and	No information available
boiling range:	
Flash point:	N/A



Evaporation rate:	No information available
Upper flammability limit:	No information available
Lower flammability limit:	No information available
Vapor pressure:	No information available
Vapor density:	No information available
Specific gravity:	1.00 - 1.04
Solubility in water:	Miscible
Partition coefficient: n- octanol/water	No information available
Autoignition temperature:	No information available
Decomposition temperature:	No information available
Viscosity:	6,000 – 12,000 cps

SECTION 10. STABILITY AND REACTIVITY

Reactivity:

No data available

<u>Stability:</u> Stable under normal conditions.

Possibility of hazardous reactions:

None known.

Conditions to avoid:

None under normal conditions.

Incompatible materials:

None known.

Hazardous decomposition products:

May produce oxides of carbon

SECTION 11.

Routes of exposure:

TOXICOLOGICAL INFORMATION

Skin

Skin contact, Eye contact

Information on likely routes of exposure

Ingestion: Inhalation: Skin contact: Eye contact: May be harmful if swallowed. No adverse effects are expected. No adverse effects are expected. Irritating to eyes.

Symptoms related to the physical, chemical and toxicological characteristics



Symptoms may include stinging, tearing, redness, swelling, and blurred vision.

Acute toxicity	No adverse effects are expected.
Skin corrosion/irritation	Not classified as a skin corrosive or irritant.
Serious eye damage/eye irritation	Irritating to eyes.
Respiratory sensitization	Not expected to cause respiratory sensitization.
Skin sensitization	Not expected to cause skin sensitization.
Germ Cell mutagenicity	No data available.
Mutagenicity	No data available.
Carcinogenicity	Not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.
Reproductive toxicity	Not expected to cause reproductive effects.
Teratogenicity	No data available.
Specific target organ toxicity-	No data available.
single exposure	
Specific target organ toxicity-	No data available.
repeated exposure	
Aspiration hazard	No data available.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

This product is not expected to be hazardous to the environment. However, large spills can have a harmful effect on the environment.

Persistence and degradability Bioaccumulative potential Mobility Other adverse effects No information available. No information available. No information available. No information available.

SECTION 13.

DISPOSAL CONSIDERATIONS

Collect and dispose of in accordance with Federal, State and Local laws and regulations.

SECTION 14. TRANSPORT INFORMATION

U.S. Department of Transportation (DOT) Not regulated as dangerous goods.

SECTION 15. REGULATORY INFORMATION

TSCA: not applicable SARA, Title III, Section 313: not applicable CALIFORNIA PROPOSITION 65: not applicable

SECTION 16. OTHER INFORMATION

Supersedes: MSDS issued on 8.05.14. New format

Disclaimer: The information provided in the Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is to be used as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as warranty or quality specification of any type.

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:	1-661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING SMOOTH STRAIGHTENING BALM (SMOOTHER) MANUFACTURER: BOCCHI LABORATORIES, INC. 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (10/2009)
SUPERCEDES:	N/A
MSDS NO:	DAV-078

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Viscous colored liquids or emulsions containing surfactants to cleanse the hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. Storage: Store in a cool, dry and well-ventilated place. Requirements to be met by storerooms and receptacles: No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace: The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated. Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Smooth, Thixotropic Emulsion Color: As per customer Odor: Floral/ Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.980 – 1.050 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 4.0 – 9.0

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock Material to be avoided: Not Applicable Hazardous reactions: No dangerous reaction known Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable

UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue, Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): UNITED STATES & CANADA ONLY: INTERNATIONAL: FOR ALL MSDS QUESTIONS OR REQUESTS, CALL; 1-813-979-0626 1-800-255-3924 00-1-813979-0626 1-661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLER PRODUCT NAMES: DAVEXLABS HEALING SMOOTH THERMAL DEFENSE MANUFACTURER: BOCCHI LABORATORIES, INC. 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	E: ORIGINAL (10/09)	
SUPERCEDES:	N/A	
MSDS NO:	DAV-079	

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Hazardous Components:

Ingredient	CAS No.	EINECS No.	Percent	Hazardous
Ethyl Alcohol	64-17-5	200-578-6	55%	Yes

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation, and may result in irreversible damage.

SKIN CONTACT: Not Known

INHALATION: Not Known

INGESTION: If ingested, may cause nausea and vomiting. If in aerosol form, ingestion is not likely.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Clean affected areas with mild soap and water. Remove contaminated clothing, including shoes, and launder before reuse or discard. Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is flammable.
<u>Flammable Properties</u> Flash Point:	<65° Fahrenheit
Fire/Explosion Hazards:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide, Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors. Minimize skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal Ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary except as a good industrial practice.

EYE PROTECTION: Not necessary except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Clear To Slightly Hazy Color: As per customer Odor: Floral/Balsamic/Aldehidic/Alcoholic Change in condition Melting point/Melting range: N/A Boiling point/Boiling range: N/A Flash point: <65° Fahrenheit Self-igniting: Product is not self-igniting. Danger of explosion: Product does not present an explosion hazard. Vapor Pressure: N/A Density at 20°C: 0.88 – 0.94 Solubility in/Miscibility with water: Fully miscible. pH value at 20°C: 4.0 – 9.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATON: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (Containers less than 1 Liter) Proper Shipping Name: Consumer Commodity Hazard class: ORM-D UN-Number: UN1170 Packaging group: II Description of goods: Considered to be Consumer Commodity in container less than 1 liter.

Land transport U.S. DOT (Containers greater than 1 Liter)

Proper Shipping Name: Ethanol Solutions Hazard class: 3 UN-Number: UN1170 Packaging group: II Description of goods: Flammable in containers greater than 1 Liter (Contains Alcohol)

Maritime transport IMDG:

IMDG Class: 3 UN Number: UN1170 Label: 3 Packaging group: II EMS Number: F-E-S-D Marine pollutant: No Proper Shipping Name: Flammable (Contains Alcohol)

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: 3 UN/ID Number: UN1170 Label: 3 Packaging group: II Proper shipping name: Flammable (Contains Alcohol)

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chen	nical Substances:	NONE
Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):		
non monent en egendenig ∎ang le i e gen in inn en energenigen genderen (e entereenter)	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: Reportable Quantity (40 CFR 302.4):		
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings

Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	NA	4=Severe/Extreme
FLAMMABILITY	3	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this MSDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods code NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI – International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

Bocchi Laboratories

Safety Data Sheet Date Issued: 10-May-16

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use	DAVEX LAB HEALING STRENGTH KERATIN INFUSION DAV-014 REV-00 Hair Styling / Personal Care / Cosmetics	
CAS #	N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	None
Pictograms:	None
Precautionary Statements:	None
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 80	7732-18-5	231-791-2
Glycereth-26	1-5	31694-55-0	N/A
Cetearyl Alcohol	1-5	67762-27-0,8005- 44-5	267-008-6
Glycol Distearate	1-5	627-83-8	211-014-3
Cyclopentasiloxane	1-5	541-02-6	208-764-9
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

Eyes: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

Skin: If irritation develops / persists, get medical attention.

- **Inhalation:** If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
- **Ingestion:** Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Safety Data Sheet

Personal Precautions: See Section 8.

Spills/SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of
material, if possible to do so without risk. Minimize breathing of vapors and skin contact.
Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent
material from entering sewers, watercourses, or low areas. Contain spilled material with sand or
earth. Do not use combustible materials such as sawdust. Observe precautions for volatile,
combustible vapors from absorbed material. For large spills implement the preceding cleanup
procedures and, if in public area, keep public away and advise authorities. Consult an expert on
disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient

LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs) : Threshold Limit N/A Values (TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

- Face: None required.
- Eyes: Not necessary, except as a good industrial practice.

Skin: Not necessary, except as a good industrial practice.

Respiratory: Not required.

FORM B-053 REV 00 6/2/15

Safety Data Sheet

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Think, emulsion with beads	Upper Flammability/Explosive Limit:	N/A
Odor:	Off White to Yellow	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	5.00 - 5.75	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.920 – 1.0
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	N/A	Partition Coefficient:	N/A
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	275,000 – 375,000 cps (RVT #TE @ 1.5 rpm)

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

 Ingestion

 Description of effects from short- and long-term exposure:

Not known Description of symptoms: Not known

Measure of toxicity:

Safety Data Sheet

Bocchi Laboratories

Not known

Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14: TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable

FORM B-053 REV 00 6/2/15

Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Bocchi Laboratories

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical	NONE
Substances:	

Superfund Amendments and Reauthorization Act (SARA) T	<u>itle III:</u>	
Hazard Categories Sections 311/312 (40 CFR 370.2):		
	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR	355, App. A);	
Extremely Hazardous Substance Section 302 - Threshold		<i>,</i> .
	anning daanaty	N/A

Reportable Quantity (40 CFR 302.4):	N/A
	N/A
California Right-to-Know Regulations (Prop. 65)	NONE

SECTION 16: OTHER INFORMATION



HMIS

DAVEX LABS HEALING STRENGTH KERTIN INFUSION	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	В

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight

0=Minimal/Insignificant

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

Safety Data Sheet Date Issued: 10-May-16

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use	DAVEX LAB HEALING STRENGTH MANUKA HONEY DAV-012 REV-00 Hair Conditioner / Personal Care / Cosmetics	CONDITONER
CAS #	N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	None
Pictograms:	None
Precautionary Statements:	None
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 80	7732-18-5	231-791-2
Glycerin	1-5	56-81-5	200-289-5
Cetyl Alcohol	1-5	36653-82-4	253-149-0
Stearyl Alcohol	1-5	112-92-5	204-017-6
Cyclopentasiloxane	1-5	541-02-6	208-764-9
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

- **Eyes:** If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.
- Skin: If irritation develops / persists, get medical attention.
- **Inhalation:** If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
- **Ingestion:** Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Bocchi Laboratories Personal Precautions: See Section 8.

Spills/SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of
material, if possible to do so without risk. Minimize breathing of vapors and skin contact.
Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent
material from entering sewers, watercourses, or low areas. Contain spilled material with sand or
earth. Do not use combustible materials such as sawdust. Observe precautions for volatile,
combustible vapors from absorbed material. For large spills implement the preceding cleanup
procedures and, if in public area, keep public away and advise authorities. Consult an expert on
disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient

LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs) : Threshold Limit N/A Values (TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

- Face: None required.
- **Eyes:** Not necessary, except as a good industrial practice.
- Skin: Not necessary, except as a good industrial practice.

Respiratory: Not required.

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Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Smooth, Opaque Emulsion	Upper Flammability/Explosive Limit:	N/A
Odor:	Fruity	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	5.00 - 6.0	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.970 – 1.000
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	N/A	Partition Coefficient:	N/A
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	80,000 – 140,000 cps (RVT #TE @ 1.5 rpm)

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous Decomposition:	Will not occur.

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

 Ingestion

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Description of symptoms:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

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Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable

Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

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Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information: UNITED STATES: NONE Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2): Health: NONE Physical: NONE Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: N/A Reportable Quantity (40 CFR 302.4): N/A California Right-to-Know Regulations (Prop. 65) NONE

SECTION 16: OTHER INFORMATION

HMIS

DAVEX LABS HEALING MANUKA HONEY CONDITIONER	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	В

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.



Safety Data Sheet

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight

0=Minimal/Insignificant

ADDITIONAL INFORMATION

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EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

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Bocchi Laboratories, Inc.

26421 Ruether Avenue, Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): UNITED STATES & CANADA ONLY:	
INTERNATIONAL:	
FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:	

1-813-979-0626 1-800-255-3924 00-1-813979-0626 1-661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS HEALING STRENGTH NEEM PLANT SILK SERUM MANUFACTURER: BOCCHI LABORATORIES, INC. 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	3/1/2012
SUPERCEDES:	3/2008
MSDS NO:	DAV-051

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Hazardous Components:

Ingredient	CAS No.	EINECS No.	Percent	Hazardous
Cyclopentasiloxane	541-02-6	208-764-9	52%	Yes
Cyclopentasiloxane & Dimethicone	541-02-6, 31692-79-2	208-764-9, 70131-67-8	40%	Yes
Phenylpropyldimethyl- siloxysilicate	207692-01-1	N/A	2%	Yes

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May be harmful if swallowed.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Clean affected areas with mild soap and water. Remove contaminated clothing, including shoes, and launder before reuse or discard. Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions

Flammability Summary (OSHA):	Product is combustible
Flammable Properties	
Flash Point:	170° Fahrenheit. (76°C)
Fire/Explosion Hazards:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.

5. FIRE FIGHTING MEASURES

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors. Minimize skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame,

heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal Ventilation adequate for recommended uses. **PROTECTIVE CLOTHING**: Not necessary except as a good industrial practice. **EYE PROTECTION**: Not necessary except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Clear flowing liquid Color: As per customer Odor: Floral/Balsamic/Aldehidic/Alcoholic Change in condition Melting point/Melting range: NA Boiling point/Boiling range: NA Flash point: 170° Fahrenheit (76°C) Self-igniting: Product is not self-igniting. Danger of explosion: Product does not present an explosion hazard. Vapor Pressure: NA Density at 20°C: NA Solubility in/Miscibility with water: Not miscible. pH value at 20°C: NA

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling
HAZARDOUS POLYMERIZATON: Will not occur
HAZARDOUS THERMAL DECOMPOSITION/COMBUSTION PRODUCTS: Carbon monoxide,
Carbon dioxide, Silicon dioxide, Formaldehyde.
CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Keep away from heat, sparks and flame.
Avoid any source of ignition.
MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (Containers less than 1 Liter) Proper Shipping Name: Consumer Commodity Hazard class: Not applicable UN-Number: Not applicable Packaging group: Not applicable Description of goods: Considered to be Consumer Commodity in container less than 1 liter.

Land transport U.S. DOT (Containers greater than 1 Liter)

Proper Shipping Name: Combustible liquid, N.O.S.
Hazard class: Not applicable
UN-Number: Not applicable
Packaging group: Not applicable
Description of goods: Combustible in containers greater than 1 Liter (Contains Cyclopentasiloxane, Dimethicone & Phenylpropyldimethylsiloxysilicate)

Maritime transport IMDG:

IMDG Class: Not applicable
UN Number: Not applicable
Label: Not applicable
Packaging group: Not applicable
EMS Number: Not applicable
Marine pollutant: Not applicable
Proper Shipping Name: Combustible (Contains Cyclopentasiloxane, Dimethicone & Phenylpropyldimethylsiloxysilicate)

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not applicable UN/ID Number: Not applicable Label: Not applicable Packaging group: Not applicable Proper shipping name: Combustible (Contains Cyclopentasiloxane, Dimethicone & Phenylpropyldimethylsiloxysilicate)

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

Health:	NONE
Physical:	NONE

Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:	
	NA
Reportable Quantity (40 CFR 302.4):	NA
California Right-to-Know Regulations (Prop. 65)	NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings

Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	NA	4=Severe/Extreme
FLAMMABILITY	2	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this MSDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods code NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI – International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories

Safety Data Sheet Date Issued: 10-May-16

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LAB KERATIN HEALING STRENGTH WHITE TEA SHAMPOO DAV-011 REV-00 Hair Shampoo / Personal Care / Cosmetics N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807
	SECTION 2: HAZARD(S) IDENTIFIC	ΔΤΙΟΝ

Hazard Classifications:	None
Pictograms:	None
Precautionary Statements:	None
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Water (Aqua)	≤ 60	7732-18-5	231-791-2
Sodium Lauroyl Methyl Isethionate	5-10	156572-81-5	700-150-3
Sodium Lauroyl Lactylate	1-5	1312021-45-6	236-942-6
Glycol Distearate	1-5	627-83-8	211-014-3
Cocamidopropyl Betaine	1-5	97862-59-4	263-058-8
Sodium C14-16 Olefin Sulfonate	5-10	68439-57-6	270-407-8
Fragrance	0.100 - 1.00	N/A	N/A
Trade Secret	0.010 -1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

- **Eyes:** If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.
- **Skin:** If irritation develops / persists, get medical attention.
- **Inhalation:** If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
- **Ingestion:** Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions: See Section 8.

Spills/ SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient

LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat or other source of ignition. DO NOT pressurize, cut, heat or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat or other source of ignition. DO NOT pressurize, cut, heat or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs) : Threshold Limit N/A Values (TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

Face: None required.

Eyes:Not necessary, except as a good industrial practice.Skin:Not necessary, except as a good industrial practice.

Respiratory: Not required.

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Creamy, Pearlescent Semi-Viscous Liquid	Upper Flammability/Ex	plosive Limit:	N/A
Odor:	Fruity	Lower Flammability/Ex	plosive Limit:	N/A
pH value @ 25°C:	5.00 - 6.00 N/A	Vapor Pressure:		N/A
Melting Point F(C): Freezing Point F(C):		Vapor Density: Vapor Temperature:		N/A
Boiling Point F(C):	N/A	Relative Density/Speci	fic Gravity (@ 25°C):	0.980 - 1.040
Boiling Range:	N/A	Solubility:		N/A
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Bocchi Laborator	ies	Safety Data Sheet	Date Issued: 10-May-16
Flash Point F(C):	N/A	Partition Coefficient:	N/A
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	8,000 - 12,000 cps (RVD #5 @ 10 rpm)

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Ingestion

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available

IARC: Not Available

Bocchi Laboratories OSHA: Not Available GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Safety Data Sheet

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical NONE

Safety Data Sheet

Substances:

Superfund Amendments and Reauthorization Act (SARA) Tit Hazard Categories Sections 311/312 (40 CFR 370.2):	tle III:	
	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 3 Extremely Hazardous Substance Section 302 - Threshold P		
	anning Quantity	N/A
Reportable Quantity (40 CFR 302.4):		N/A
California Right-to-Know Regulations (Prop. 65)		NONE

SECTION 16: OTHER INFORMATION



HMIS

Davex Lab Heali Strength White Shampoo	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	В

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation

Safety Data Sheet

IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS - Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations

SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:

1-800-255-3924

1-661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING STYLE BEACH SPRAY MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	8/2010
SUPERCEDES:	N/A
MSDS NO:	DAV-083

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Formulations designed to provide hair styling with natural waves and separation.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				
A 3 3949 . 1.9 . 0	··			

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing: Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work

No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands:

Disposable gloves

Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Thin Clear Liquid Color: As per customer Odor: Floral/Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.985 – 1.005 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.0 – 6.50

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated. **Aquatic toxicity**: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable

UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

Safety Data Sheet

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LAB HEALING STYLE BRILLIANT TEXTURE DAV-047 REV-00 Hair Styling / Personal Care / Cosmetics N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
203-928-6	203-928-6	203-928-6
	SECTION 2: HAZARD(S) IDENTIFICA	ATION
Hazard Classifications:	None	
Pictograms:	None	
Precautionary Statements:	None	
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A	

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 42	7732-18-5	231-791-2
Ceteareth-20	25 - 30	68439-49-6	N/A
AMP-Acrylates/Allyl Methacrylate Copolymer	5 - 10	N/A	N/A
PEG-40 Castor Oil	' 5 - 10	61791-12-6	N/A
PEG-7 Glyceryl Cocoate	1 - 5	66105-29-1	N/A
Butyrospermum Parkii Butter	1 - 5	91080-23-8	293-515-7
Glycereth-26	1 - 5	31694-55-0	N/A
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

Eyes: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

Skin:If irritation develops / persists, get medical attention.Inhalation:If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If
symptoms persist, get medical attention. If victim is not breathing immediately begin artificial
respiration. Get medical attention.Ingestion:Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

vomiting if the victim is unconscious or having convulsions.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions: See Section 8.

Spills/ Leaks: SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with

care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits:N/AOSHA PermissibleN/AExposure Limits (PELs) :Threshold Limit ValuesN/A(TLVs):

Engineering Controls: N/A

Personal Protective Equipment:

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Respiratory: Not required.

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Solid Clear Wax		Upper Flammability/Explosive Limit:	N/A
Odor: Fruity, Herbal, Floral		Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C: 7.00 – 7.80		Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	N/A
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	N/A	Partition Coefficient:	N/A
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	8,000,000 -

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SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity: Chemical Stability: Conditions to Avoid: Materials to Avoid: Hazardous **Decomposition:**

N/A Stable under normal conditions of storage and handling. Keep from freezing. None known. Will not occur.

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Ingestion Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known

Skin

Eyes

Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available IARC: Not Available **OSHA** Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:

UNITED STATES:

Bocchi Laboratories	Safety	Data She	et	Date
Toxic Substances Control Act (Substances:	TSCA) Inventory of Existir	ng Chemical	NONE	
Superfund Amendments and Re Hazard Categories Sections 31		<u>Title III:</u>		
C	, , , , , , , , , , , , , , , , , , ,	Health:	NONE	
		Physical:	NONE	
Emergency Planning & Commun Extremely Hazardous Substance			ity:	
-		U	N/A	
Reportable Quantity (40 CFR 3	02.4):		N/A	
California Right-to-Know Regula	ations (Prop. 65)		NONE	
canonia ragit to ratow rogan				

NFPA 1 0

HMIS

DAVEX LAB HEALING STYLE BRILLIANT TEXTURE		
HEALTH	1	
FLAMMABILITY	0	
REACTIVITY	0	
PERSONAL PROTECTION	В	

SECTION 16: OTHER INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No.

Safety Data Sheet

EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

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FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): WITHIN USA & CANADA:	1-800-424-9300
OUTSIDE USA & CANADA (COLLECT CALLS ACCEPTED)	1-703-527-3887

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING STYLE CURL DEFINE MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	8/2010
SUPERCEDES:	N/A
MSDS NO:	DAV-082

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Formulations designed to provide soft curls, maintain frizz and give shining to the hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing: Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands:

Disposable gloves **Material of gloves:** Latex/natural rubber **Penetration time of glove material:** Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. **Eye protection:** Safety glasses **Body protection:** Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Homogeneous Viscous Cream Color: As per customer Odor: Floral/Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.985 – 1.005 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 6.0 – 6.50

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated. **Aquatic toxicity**: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.



Page 1 of 7 SW-1237-Z

		, ANSI, N	OHSC, WHMIS, 2	001/58 & 1272/2	2008/EC Standar	ds		SDS Re	evision: 1	.0	SDS I	Revisio	n Date:	5/5/2015
Prepa	ared to OSHA, ACC													
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1.1	Product Name:				DESIGN I									
1.2	Chemical Name:		Aerosol		DEGIGINI		070	100						
1.3	Synonyms:		SW-1237-Z											
1.4	Trade Names:		Healing Style	Design Foam,	6% VOC									
1.5	Product Uses & Res	trictions:	Aerosol Hair N	0										
1.6	Distributor's Name:		Shield Packag	ing of CA, Inc										
1.7	Distributor's Addres	3:	5165 "G" Stre	et, Chino CA 9	1710 USA									
1.8	Emergency Phone:		CHEMTRE	C: +1 (703)	527-3887 /	+1 (800) 424	-9300	(CCN	20108)				
1.9	Business Phone / Fa	ax:	+1 (909) 628-4	4707 / +1 (909) 591-8916									
				2 H	AZARDS		IFIC		N					
2.1	Hazard Identification	1:	This product		as a HAZAR					DANGER	OUS (GOOD	s	
			WARNING! CAUSES EYE Classification: <u>Hazard Stater</u> H320 – Cause <u>Precautionary</u> and other ign source. P2 fume/gas/mist thoroughly aft	FLAMMABLI E IRRITATION Aerosol 2; Sk <u>ments</u> (H): H2: s eye irritation <u>Statements</u> (ition sources. 51 – Do no /vapors/spray. er handling.	kin Sens. 1B; E 23 – Flammab N. P): P210 – Ke No smoking. ot pierce or P264 – Wasl P272 – Contai	MAY Eye Irrit. 2; le aerosol eep away P211 – burn, ev h hands a minated w	CAUSE I. H317 from h Do not ven aff and exp vork clo	 AN A May eat, hot spray of ter use bosed sl othing sh 	cause a cause a surface on oper P26 kin area hould no	an allergio es, sparks flame o 61 – An as with so ot be allo	N REA c skin r s, oper r other void b oap an wed ou	flame ignitic reathir id war ut of th	n. es on ng m	
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AQUA POLY(POLY(PROP BUTAI SOBL AURI AURI AURI CAPR	(WATER/EAU) QUATERNIUM-11 COPOLYMER ANE NE JTANE ETH-4 ACTS OXYETHANOL YLYL GLYCOL		warm water a P305+P351+F lenses, if pres medical advic P370+P378 - extinguish. P sunlight. Do contents/conta 3. CC CAS No. 7732-18-5 53633-54-8 25086-89-9 74-98-6 Flam. Gas 1; 1 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 5274-68-0 NA 122-99-6	nd soap. P33 P338 – IF IN E sent and easy e/attention. P In case of f 403+P235 – S not expose ainer to a licen DMPOSIT RTECS No. ZC0110000 NA RTECS No. ZC0110000 NA RTECS No. ZC0110000 NA RTECS NO. ZC0110000 NA RTECS NO. ZC0110000 NA RTECS NO. ZC0110000 NA	3+P313 – If sk YES: Rinse ca / to do. Contii 362+P364 – T ire: Use Wate- to temperatur sed treatment, ION & INC EINECS No. 231-791-2 NA 200-827-9 0 203-448-7 0 200-857-2 9, H220 226-097-1 NA 204-589-7	in irritatior iutiously w nue rinsin ake off co r, Foam, ventilated res excee storage o GREDI % 60-100 7-13 1-5 1-5 1-5 1-5 1-5 0.1-1 0.1-1	n or ras ith wate g. P3: ntamin CO ₂ , E place. ding 5 r dispor ENT Acc PP TLV NA NA 1000 1000 1000 NA NA	sh occurs er for se 37+P313 ated clo Dry Cher Keep cc 0 °C (1 sal facilit INFO 3IH M STEL 1 NA NA NA 900 8 750 NA NA NA NA	rs: Get n everal mi 3 – If e othing ar mical, F ool. P4 122 °F) ity (TSD DRMA DRMA NF NF NF NF NF NF NF NF NF NF NF NF NF	nedical av inutes. R ye irritation d wash i dalon (if 10+P412 . P501 F). TION F). TION F). F F F F NF F NF F NF F NF F NF F N	dvice/a emove on pers t befor authori – Protu – Dis IMITS IN PEL NA NA NA NA NA	ttentio conta sists g e reus zed), ect fro pose AIR (m osha ppm STEL NA NA NA NA NA NA	n. ct ct et e. to m of iDLH NA 2100 1900 NA NA NA	
AQUA POLY(POLY(PROP BUTAI SOBL AURI AURI AURI CAPR	(WATER/EAU) QUATERNIUM-11 A COPOLYMER ANE NE JTANE ETH-4 ACTS OXYETHANOL		warm water a P305+P351+F lenses, if pres medical advic P370+P378 - extinguish. P sunlight. Do contents/conta 3. CC CAS No. 7732-18-5 53633-54-8 25086-89-9 74-98-6 Flam. Gas 1; I 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 5274-68-0 NA 122-99-6 1117-86-8 Eye Irrit. 2; H3	nd soap. P33 P338 – IF IN E sent and easy e/attention. P In case of f 403+P235 – S not expose anier to a licen DMPOSIT RTECS No. ZC0110000 NA NA TX2275000 Press. Gas; H222 EJ4200000 am. Gas 1; H22 TZ4300000 am. Gas 1; H22 NA NA NA NA NA NA NA NA NA NA	3+P313 – If sk YES: Rinse ca / to do. Contii 362+P364 – T ire: Use Wate istore in a well-v to temperatur sed treatment, ION & INC EINECS No. 231-791-2 NA 200-827-9 0 200-827-9 0 200-827-9 0 200-827-9 0 200-827-2 9, H220 226-097-1 NA 200-857-2 9, H220 226-097-1 NA	in irritatior iutiously w nue rinsin ake off co r, Foam, ventilated storage o GREDI 60-100 7-13 1-5 1-5 1-5 0.1-1 0.1-1 0.1-1	n or ras ith wate g. P3: ntamin CO ₂ , E place. ding 5 r dispor ENT Acc PP TLV NA NA 1000 1000 1000	sh occurs er for se 37+P313 ated clo Dry Cher Keep cc 0 °C (1 sal facilit INFO 3IH M NA NA NA NA NA NA NA NA NA NA NA NA	rs: Get n everal mi 3 – If e othing ar mical, F ool. P4 122 °F) ity (TSD DRMA E DRMA E DRMA E NF NF NF NF NF NF NF NF NF NF NF NF NF	nedical av inutes. R ye irritation d wash i talon (if 10+P412 . P501 F). TION KPOSURE L SC SS ES- FEL PEAK F NF F NF IF NF IF NF IF NF IF NF IF NF IF NF IF NF IF NF	dvice/a emove on pers t befor authori – Prot – Dis – NA – NA – NA – NA – NA – NA	ttentio conta sists g e reus zed), ect fro pose AIR (m osha ppm STEL NA NA NA NA NA NA NA	n. ct ct et e. to m of g/m ³) IDLH NA 2100 1900 NA NA NA NA	



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

SDS Revision: 1.0 SDS

SDS Revision Date: 5/5/2015

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					1	AC	GIH	EXPOSURE L NOHSC			<u>IMITS IN AIR (mg/m³)</u> OSHA		g/m ⁻)	
							pm		ppm			ppm		
					1			ES-	ES-	ES-	_			1
CHEMIC	CAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	TWA	STEL	PEAK	PEL	STEL	IDLH	OTHER
PEG/P	PG-18/18 DIMETHICONE	68037-64-9	NA	NA	0.0-1.0	NA	NA	NF	NF	NF	NA	NA	NA	
POLYSORBATE 20		9005-64-5	NA	NA	0.0-1.0	NA	NA	NF	NF	NF	NA	NA	NA	
FRAG	RANCE (PARFUM)	NA	NA	NA	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
LIMON	ENE	5989-27-5	GW6360000	227-813-5	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
HEXYI	CINNAMAL	101-86-0	GD6560000	202-983-3	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
LINAL		Skin Sens. 1E 78-70-6	Aquatic Chroni NA	ic 2; H317, H411 201-134-4	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
GERA		106-24-1	RG5830000	203-377-1	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
GERAI	NIOL	Skin Irrit. 2, S		Dam. 1; H315, I	1317, H318									
CETRI	MONIUM BROMIDE	57-09-0	NA	200-311-3	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
	ROSPERMUM PARKII BUTTER)	41035-07-8 Eye Irrit. 2; H3	NA 319	NA	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
	M PCA	28874-51-3	NA	NA	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
COCA	MIDOPROPYL BETAINE	61789-40-0	UZ2997050	263-058-8	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
	HEXYL	Skin Irrit. 2; E 5466-77-3	ye Irrit. 2; H315, NA	H319 226-775-7	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGEN
		107-41-5	SA0810000	203-489-0	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
HEXYLENE GLYCOL		NA	NA		-			1				1		
KEDAT			IN/A	NA	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
KERA	TIN AMINO ACIDS			NA	0-0.1	NA	NA	NF	NF	NF	NA	NA	NA	
KERA ⁻	TIN AMINO ACIDS								NF	NF	NA	NA	NA	
			4.	FIRST A	D MEA	SUI	RES		I	I	I			of water or milk
4.1	First Aid:	Ingestion:	4. If ingested, c IMMEDIATEL unconscious p	FIRST A do not induce Y. If the patie person. Conta	D MEA vomiting. nt is vomit ct the nea	If pr lf pr ting, co rest Po	RES roduct ontinue	has to off	been s er wate Cente	wallov er or n	ved, c nilk. 1 cal en	drink p Never (nergen	lenty give w	ater or milk to an ber. Provide an
			4. If ingested, cc IMMEDIATEL unconscious p estimate of tl swallowed. Splashes are	FIRST A do not induce Y. If the patie person. Conta he time at wh	D ME vomiting. nt is vomit ct the nea ich the m wever, if p	If pr ling, cc rest Pc aterial	RES roduct protinue pison C was i t gets	has to off Control ingeste	been s er wate Cente ed and eyes,	wallov er or n r or lo l the a flush	ved, c nilk. 1 cal en amour	drink p Never (nergen nt of th	lenty give w cy nur ne sub	ater or milk to an bber. Provide an stance that was
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4.1 4.2 4.3	First Aid: Effects of Exposure:	Ingestion: Eyes: Skin: Inhalation: Ingestion: Eyes: Skin: Inhalation: Overexposure itching, and ir some sensitiv	4. If ingested, C IMMEDIATEL unconscious p estimate of tl swallowed. Splashes are water for at le If irritation occ washing of th physician imm Remove victim If product is so Moderately im watering. May be irritati some sensitiv None expected in eyes may ritation of affect e individuals.	FIRST A do not induce Y. If the patie person. Conta he time at wh not likely; hor ast 15 minutes curs and produ ne affected are hediately. n to fresh air a wallowed, may ritating to the e ing to skin. The individuals. ed. cause redness	D MEA vomiting. nt is vomit ct the nea ich the m wever, if p . If irritatio ct is on the a with so tonce. cause nau eyes. Sym he product	If priving, cci rest Por aterial producton occu e skin, ap and usea, v usea, v can ca nd wat	RES roduct bison C was i t gets urs, cou rinse t d water vomitin s of ove	has to to off Control ingeste in the ntact a horoug r. If in g and/ erexpo illergic	peen s Cente ed and eyes, physic physic physic shily wit rritation or diarn ssure n skin re	rwallow er or n r or lo l the a flush cian. th luke n, redr nay ind eaction	ved, c nilk. 1 cal en amour with c warm ness c clude ns (e.g	drink p Never (nergen t of th copious water, or swel rednes J., rash	lenty give w cy nur ne sub amou follow ling po ss, itch es, we	ater or milk to an aber. Provide an stance that was ints of lukewarm ed by a thorough ersists, contact a ing, irritation and lts, dermatitis) in include redness,
4.1	First Aid: Effects of Exposure: Symptoms of Overexposure:	Ingestion: Eyes: Skin: Inhalation: Ingestion: Eyes: Skin: Inhalation: Overexposure itching, and ir some sensitiv Moderate irrit	4. If ingested, IMMEDIATEL unconscious p estimate of th swallowed. Splashes are water for at le If irritation occ washing of th physician imm Remove victim If product is so Moderately im watering. May be irritati some sensitiv None expected in eyes may ritation of affect e individuals. ation to eyes.	FIRST A do not induce Y. If the patie person. Conta he time at wh not likely; ho ast 15 minutes curs and produ he affected are hediately. In to fresh air a wallowed, may ritating to the e ing to skin. The individuals. ed. cause redness cted areas. T	D MEA vomiting. nt is vomit ct the nea ich the m wever, if p . If irritatio ct is on the a with so tonce. cause nau eyes. Sym he product s, itching a he product	If priving, correst Por aterial producton occue e skin, ap and usea, v usea, v usea, v can ca can ca	RES roduct ontinue bison C was i t gets urs, cour rinse t d wate vomitin s of ove ause a tering. cause a	has to to off control ingeste in the ntact a horoug r. If in g and/ erexpo illergic Symp allergic	peen s er wate Cente ed and eyes, physic physic physic physic ritation or diam sure n skin re skin re	r or no flush cian. th luke n, redr rhea. nay ind eaction	ved, c nilk. 1 cal en amour with c warm ness c clude ns (e.g overe ns (e.g	drink p Never (nergen t of th copious water, or swel rednes j., rash exposun g., rash	lenty give w cy nur ne sub amou follow ling po ss, itch es, we	ater or milk to an aber. Provide an stance that was ints of lukewarm ed by a thorough ersists, contact a ing, irritation and lts, dermatitis) in include redness,
4.1 4.2 4.3 4.4	First Aid: Effects of Exposure: Symptoms of Overexposure: Acute Health Effects:	Ingestion: Eyes: Skin: Inhalation: Ingestion: Eyes: Skin: Inhalation: Overexposure itching, and ir some sensitiv Moderate irrit No harmful or	4. If ingested, IMMEDIATEL unconscious p estimate of th swallowed. Splashes are water for at le If irritation occ washing of th physician imm Remove victim If product is so Moderately im watering. May be irritati some sensitiv None expected in eyes may ritation of affect e individuals. ation to eyes.	FIRST A do not induce Y. If the patie person. Conta he time at wh not likely; hor ast 15 minutes curs and produ ne affected are hediately. n to fresh air a wallowed, may ritating to the e ing to skin. The individuals. ed. cause redness	D MEA vomiting. nt is vomit ct the nea ich the m wever, if p . If irritatio ct is on the a with so tonce. cause nau eyes. Sym he product s, itching a he product	If priving, correst Por aterial producton occue e skin, ap and usea, v usea, v usea, v can ca can ca	RES roduct ontinue bison C was i t gets urs, cour rinse t d wate vomitin s of ove ause a tering. cause a	has to to off control ingeste in the ntact a horoug r. If in g and/ erexpo illergic Symp allergic	peen s er wate Cente ed and eyes, physic physic physic physic ritation or diam sure n skin re skin re	r or no flush cian. th luke n, redr rhea. nay ind eaction	ved, c nilk. 1 cal en amour with c warm ness c clude ns (e.g overe ns (e.g	drink p Never (nergen t of th copious water, or swel rednes j., rash exposun g., rash	lenty give w cy nur ne sub amou follow ling po ss, itch es, we	ater or milk to an aber. Provide an stance that was ints of lukewarm ed by a thorough ersists, contact a ing, irritation and lts, dermatitis) in include redness.
4.1 4.2 4.3 4.4 4.5	First Aid: First Aid: Effects of Exposure: Symptoms of Overexposure: Acute Health Effects: Chronic Health Effects:	Ingestion: Eyes: Skin: Inhalation: Ingestion: Eyes: Skin: Inhalation: Overexposure itching, and ir some sensitiv Moderate irritt No harmful or Eyes Pre-existing of	4. If ingested, TeL unconscious p estimate of th swallowed. Splashes are water for at le If irritation occ washing of th physician imm Remove victim If product is so Moderately im watering. May be irritati some sensitiv None expected in eyes may ritation of affect e individuals. ation to eyes. chronic health dermatitis, oth	FIRST A do not induce Y. If the patie person. Conta he time at wh not likely; ho ast 15 minutes curs and produ he affected are hediately. In to fresh air a wallowed, may ritating to the e ing to skin. The individuals. ed. cause redness cted areas. T	D MEA vomiting. nt is vomit ict the nea ich the m wever, if p . If irritatio ct is on the a with soa tonce. cause nau eyes. Sym he product a, itching a he product pected to ions, and	If pr rest Po aterial producton occu e skin, ap and usea, v usea, v usea, v usea, v occur f	RES roduct pontinue pison C was i t gets urs, cou rinse t d wated vomitin ause a cering. cause a from a	has te e to off Control ingeste in the ntact a horoug r. If in g and/ erexpo illergic Symp allergic single	Deen ser wate Cente ed and eyes, physio physio physio rritation or dian score in skin re skin re accide HEAL FLAM PHYS	wallow er or n r or lo l the a flush cian. th luke n, redr rhea. nay ind eaction of skin eaction of skin eaction	ved, c nilk. N cal en amour with c warm ness c clude ns (e.g overe ns (e.g gestio	drink p Never g nergen nt of th copious water, or swel rednes g., rash exposu g., rash	lenty give w cy nur ne sub amou follow ling po as, itch es, we re may nes, we	ater or milk to an aber. Provide an stance that was unts of lukewarm ed by a thorough ersists, contact a ing, irritation and elts, dermatitis) in r include redness elts, dermatitis) ir 1 3 0



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SDS Revision Date: 5/5/2015

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

SDS Revision: 1.0

5.1					NG ME						
	Fire & Explosion Hazards:	PRESSURIZED CONATINE may burst at temperatures a Aerosols may be projectile h is complete. Containers r exposed to the heat of fire. been extinguished. Keep a closed. When exposed to such as oxides of cathon (e	above 12 lazards v may rup Keep o away fro high tem	0 °F. C when bu ture an containe m heat nperatu	Cool uninvo Irsting. If a Id release ers cool by , lit cigare res, may p	olved conta aerosols a flammab y spraying ttes, spark produce h	ainers to pr re bursting, le liquids them with <s &="" open<br="">azardous (</s>	revent pe , stay cle or/or ex water u flame. decomp	ossible ear until posed until the Keep c	bursting bursting gases i fire has containe	ly g if s r
5.2	Extinguishing Methods:	such as oxides of carbon (e.g., CO, CO ₂) and nitrogen (e.g., NO _x) and smoke. Vater, Foam, CO ₂ , Dry Chemical, Halon (if authorized)									
5.3	Firefighting Procedures:	Water, Foam, CO ₂ , Dry Chemical, Halon (if authorized) As in any fire, wear MSHA/NIOSH approved self-contained breathing apparatus (pressure- demand) and full protective gear. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from fire control or dilution from entering sewers, drains, drinking water supply, or any natural waterway. Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.									
		6. ACCID					SIIDES	2			
6.1	Spills:	Before cleaning any spill of									
		Equipment (PPE). For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows) and secure all sources of ignition. Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispose of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clothing and wash thoroughly before reuse. For <u>large spills</u> (e.g., ≥ 1 gallon (3.8 L)), deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Use ONLY non-sparking tools for recovery and cleanup. Transfer liquid to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.									
				ето	DACE						
		7. HANDLI					RMATIC	ON			
7.1	Work & Hygiene Practices: Storage & Handling:	7. HANDLI Do not eat, drink, or smoke Use and store in a cool, dry heat and open flames.	while har	ndling th	nis product	-			n, fans)). Keep	away from excessiv
		Do not eat, drink, or smoke v Use and store in a cool, dry	while har y, well-ve	ndling th entilated	nis product d location	(e.g., loca	l exhaust v	ventilatio). Keep	away from excessiv
7.2	Storage & Handling:	Do not eat, drink, or smoke v Use and store in a cool, dry heat and open flames. Spilled material may present	while har y, well-ve t a slippir	ndling th entilated ng haza	nis product d location rd if left ur	(e.g., loca nattended.	l exhaust v Clean all s	ventilatio spills pro	omptly.). Keep	away from excessiv
7.2	Storage & Handling: Special Precautions:	Do not eat, drink, or smoke we use and store in a cool, dry heat and open flames.	while har y, well-ve t a slippir	ndling th entilated ng haza OLS	nis product d location rd if left ur	(e.g., loca nattended. SONA	l exhaust v Clean all s	ventilatio spills pro	omptly.). Keep	
7.2 7.3	Storage & Handling:	Do not eat, drink, or smoke v Use and store in a cool, dry heat and open flames. Spilled material may present 8. EXPOSURE CO	while har y, well-ve t a slippir DNTR	ndling th entilated ng haza OLS GIH	nis product d location rd if left ur & PER	(e.g., loca nattended. SONA Noнsc	l exhaust v Clean all s L PRO	ventilatio spills pro	omptly. ION озна		o away from excessiv
.2	Storage & Handling: Special Precautions: Exposure Limits:	Do not eat, drink, or smoke v Use and store in a cool, dry heat and open flames. Spilled material may present	while har y, well-ve t a slippir	ndling th entilated ng haza OLS	nis product d location rd if left ur	(e.g., loca nattended. SONA	l exhaust v Clean all s	ventilatio spills pro	omptly.). Keep IDLH 2100	
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.2 .3	Storage & Handling: Special Precautions: Exposure Limits:	Do not eat, drink, or smoke v Use and store in a cool, dry heat and open flames. Spilled material may present 8. EXPOSURE CO CHEMICAL NAME(S) PROPANE BUTANE ISOBUTANE LIMONENE	while har y, well-ve t a slippin DNTR Ac TLV 1000 600 NA	ndling th entilated ng haza OLS GIH STEL NA 900 750 NA	is product d location & PER ES-TWA 1000 800 NF	(e.g., loca nattended. SONA NoHsc Es-STEL NF 1900 NF NF	I exhaust v Clean all s L PRO ES-PEAK NF NF NF NF	rentilatio spills pro TECT PEL 1000 NA NA NA	OMPTIY. OSHA STEL NA NA NA NA	IDLH 2100 1900 NA NA	OTHER ALLERGEN
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.2	Storage & Handling: Special Precautions: Exposure Limits: ppm (mg/m ³)	Do not eat, drink, or smoke v Use and store in a cool, dry heat and open flames. Spilled material may present 8. EXPOSURE CC CHEMICAL NAME(S) PROPANE BUTANE ISOBUTANE LIMONENE HEXYCINNAMAL LINALOOL GERANIOL ETHYLHEXYL METHOXYCINNAMATE	while har y, well-ver t a slippin DNTR Acc TLV 1000 600 NA NA NA NA NA NA NA NA	ndling th entilated ng haza OLS GIH STEL NA 900 750 NA NA NA NA NA NA	is product d location k PER ES-TWA 1000 800 NF NF NF NF NF NF NF	(e.g., loca nattended. SONA NoHSC ES-STEL NF 1900 NF NF NF NF NF NF NF	l exhaust v Clean all s L PRO ES-PEAK NF NF NF NF NF NF NF NF NF	ventilatio spills pro TECT 1000 NA NA NA NA NA NA NA NA NA	OSHA STEL NA NA NA NA NA NA NA NA	IDLH 2100 1900 NA NA NA NA NA NA	OTHER ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN
7.2 7.3 3.1	Storage & Handling: Special Precautions: Exposure Limits:	Do not eat, drink, or smoke w Use and store in a cool, dry heat and open flames. Spilled material may present 8. EXPOSURE CC CHEMICAL NAME(S) PROPANE BUTANE ISOBUTANE LIMONENE HEXYCINNAMAL LINALOOL GERANIOL ETHYLHEXYL	while har y, well-ve t a slippir DNTR DNTR TLV 1000 600 NA NA NA NA NA Sans) or tively rei	ndling the entilated ng haza OLS GIH STEL NA 900 750 NA NA NA NA NA NA NA NA NA	is product d location & PER ES-TWA 1000 800 NF NF NF NF NF NF NF NF Ventilatior nd preven	(e.g., loca nattended. SONA NoHSC ES-STEL NF 1900 NF NF NF NF NF NF NF NF NF NF	I exhaust v Clean all s L PRO ES-PEAK NF NF NF NF NF NF NF NF NF NF NF NF NF	ventilatio spills pro- TECT 1000 NA NA NA NA NA NA NA NA this proo or mist	OMPTIY. OSHA STEL NA NA NA NA NA NA NA NA NA NA	IDLH 2100 1900 NA NA NA NA NA NA in use. ted fror	OTHER ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN Use local or genera n the handling of th
7.2	Storage & Handling: Special Precautions: Exposure Limits: ppm (mg/m ³)	Do not eat, drink, or smoke v Use and store in a cool, dry heat and open flames. Spilled material may present 8. EXPOSURE CC CHEMICAL NAME(S) PROPANE BUTANE ISOBUTANE LIMONENE HEXYCINNAMAL LINALOOL GERANIOL ETHYLHEXYL METHOXYCINNAMATE General mechanical (e.g., f exhaust ventilation to effec	while har y, well-ve t a slippir DNTR DNTR TLV 1000 600 NA NA NA NA NA NA Sans) or tively rei wash sta ection is atory pro J.S. stat	Adding the entilated ong haza OLS GIH STEL NA 900 750 NA NA NA NA NA NA NA NA NA NA NA NA NA	is product d location rd if left ur & PER ES-TWA 1000 800 NF NF NF NF NF NF NF NF ventilatior nd preven k or washi d under t authorized lations, or	(e.g., loca nattended. SONA NoHsc Es-STEL NF 1900 NF NF NF NF NF NF NF NF NF NF NF NF NF	I exhaust v Clean all s L PRO ES-PEAK NF NF NF NF NF NF NF NF NF NF NF NF ent when t of vapors vailable in c umstances . OSHA's	ventilatio spills pro- TECT 1000 NA NA NA NA NA NA NA NA this proo or mist case of e of use requiren	OSHA STEL NA NA NA NA NA NA NA NA NA NA NA Suct is genera sxposure or han- nent in	IDLH 2100 1900 NA NA NA NA NA NA in use. ted fror to eye: dling. I 29 CFF	OTHER ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN ALLERGEN Use local or generation of the handling of the s. If R



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8. EXPOSURE CONTROLS & PERSONAL PROTECTION - cont'd

8.5	Hand Protection:	None required under normal conditions of use. However, may cause skin irritation in some sensitive individuals. If anticipated that prolonged & repeated skin contact will occur during use of this product, wear latex or rubber gloves for routine industrial use. If necessary, refer to U.S. OSHA 29 CFR §1910.138, the appropriate standards of Canada, of the E.C. member states.	
8.6	Body Protection:	No special body protection is required under typical circumstances of use and handling. If necessary, refer to appropriate standards of Canada, the E.C. member states, or U.S. OSHA.	

9. PHYSICAL & CHEMICAL PROPERTIES

9.1	Appearance:	Aerosol foam, white.						
9.2	Odor:`	Fragrant odor						
9.3	Odor Threshold:	NA						
9.4	pH:	5.5-6.5						
9.5	Melting Point/Freezing Point:	NA						
9.6	Initial Boiling Point/Boiling Range:	A						
9.7	Flashpoint:	5 °C (149 °F)						
9.8	Upper/Lower Flammability Limits:	LEL: 5.1% / UEL: 17.1% (R-152A)						
9.9	Vapor Pressure:	70 ± 5 psig @ 70 °F						
9.10	Vapor Density:	NA						
9.11	Relative Density:	1.0 ± 0.012						
9.12	Solubility in Water:	Soluble						
9.13	Partition Coefficient (log Pow):	NA						
9.14	Autoignition Temperature:	NA						
9.15	Decomposition Temperature:	NA						
9.16	Viscosity:	NA						
9.17	Other Information:`	% solids: 3.0-4.0						
		10. STABILITY & REACTIVITY						
10.1	Stability:	This product is stable.						
10.2	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂) and sulfur (SO ₂).						
10.3	Hazardous Polymerization:	Will not occur.						
10.4	Conditions to Avoid:	Open flames, sparks and high heat.						
10.5	Incompatible Substances:	None known.						
		11. TOXICOLOGICAL INFORMATION						
11.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES						
11.2	Toxicity Data:	The product has not been tested for specific toxicity data.						
11.3	Acute Toxicity:	See section 4.4						
11.4	Chronic Toxicity:	See section 4.5						
11.5	Suspected Carcinogen:	No.						
11.6	Reproductive Toxicity:	This product is not reported to produce reproductive toxicity in humans.						
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.						
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.						
	Teratogenicity:	This product is not reported to cause teratogenic effects in humans.						
	Reproductive Toxicity:	This product is not reported to cause reproductive effects in humans.						
11.7	Irritancy of Product:	See Section 4.3.						
11.8	Biological Exposure Indices:	NE						
11.9	Physician Recommendations:	Treat symptomatically.						
		12. ECOLOGICAL INFORMATION						
12.1	Environmental Stability:	There is no specific data available for this product.						
12.2	Effects on Plants & Animals:	There is no specific data available for this product.						
12.3	Effects on Aquatic Life:	There is no specific data available for this product.						
		13. DISPOSAL CONSIDERATIONS						
13.1	Waste Disposal:	Waste disposal must be in accordance with appropriate Federal, state, and local regulations.						
13.2	Special Considerations:	U.S. EPA Waste Number: D001 (characteristic - ignitable).						



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		14. TRANSPORTATION INFORMATION
		nber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Addition
		e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.
14.1	49 CFR (GND):	CONSUMER COMMODITY, ORM-D (IP VOL ≤ 1000 mL) – until 12/31/2020
		UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL)
14.2	IATA (AIR):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 500 mL)
		UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 500 mL)
14.3	IMDG (OCN):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL)
14.4	TDGR (Canadian GND):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL) or MARK PACKAGE "LIMITED QUANTITY," "LTD QTY," or "QUANT LTÉE" or "QUANTITÉ LIMITÉE"
14.5	ADR/RID (EU):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL)
14.6	SCT (MEXICO):	IMARK PACKAGE LIMITED QUANTITY, LTD QTY, or QUANTITEE or QUANTITE LIMITEE UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL) UN1950, AEROSOLS, 2.1 (CANTIDAD LIMITADA, IP VOL ≤ 1000 mL) UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL)
14.7	ADGR (AUS):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1000 mL)
		15. REGULATORY INFORMATION
15.1	SARA Reporting Requirements:	This product does not contain any substances subject to SARA Title III, section 313 reporting requirements.
15.2	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.
15.4	CERCLA Reportable Quantity (RQ):	NA
15.5	Other Federal Requirements:	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter (Cosmetics). This material does not contain any hazardous air pollutants. None of the components in this product are listed as prior pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA.
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS B5, D2B (Flammable Aerosol, Other Toxic Effects)
15.7	State Regulatory Information:	 <u>Propane</u> is found on the following state criteria list: Massachusetts Hazardous Substances List (MA), Minnesot Hazardous Substances List (MN), Pennsylvania Right-to-Know List (PA), and Washington Permissible Exposures L (WA). <u>Isobutane</u> is found on the following state criteria list: MA, NJ and PA. <u>Hexylene Glycol</u> is found on the following state criteria list: FL, MA, MN, PA and WA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria list: (FL), Massachusetts Hazardous Substances List (MA), Minnesota Hazardou Substances List (MI), Minnesota Hazardou Substances List (MI), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (WY), Pennsylvar Right-to-Know List (PA), Wisconsin Hazardous Substances List (WI).
15.8	Other Requirements:	The primary components of this product are listed in Annex I of EU Directive 67/548/EEC. <u>Isobutane</u> : Flammable (F+). <u>Risk Phrases</u> (R): 12 – Extremely flammable. <u>Safety Phrases</u> (S): 2-6- 16-53-45 – Keep out of reach of children. Keep cool store below 120 °F (48.8 °C). Keep away from sources of ignition – No smoking. Avoid exposure – obtain special instructions before use. In case of accident or if you fell unwell seek medical advice immediately. Flammable (F). <u>Risk Phrases</u> (R): 11 – Flammable. <u>Safety Phrases</u> (S): 2-7-16-24/25 – Keep out of reach of children. Keep container tightly closed. Keep away from sources of ignition – No smoking. Do not breathe vapor. Avoid contact with skin and eyes. <u>Hexylene Glycol</u> : Irritant (Xi). <u>Risk Phrases</u> (R): 36/38 – Irritating to eyes and skin. <u>Safety Phrases</u> (S): 2 -26 - 2-26 – Keep out of reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.



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		16. OTHER INFORMATION
16.1	Other Information:	WARNING! FLAMMABLE AEROSOL. MAY CAUSE AN ALLERGIC SKIN REACTION. CAUSES SERIOUS EYI IRRITATION. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on open flame or other ignition source. Do not pierce or burn, even after use. Avoid breathin fume/gas/mist/vapours/spray. Wash hands and exposed skin areas with soap and warm thoroughly after handling. skin irritation or rash occurs: Get medical advice/attention. IF ON SKIN: Wash with plenty warm water and soap. IF II EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continu rinsing. If eye irritation persists get medical advice/attention. In case of fire: Use Water, Foam, CO ₂ , Dry Chemical, Halo (if authorized) to extinguish. Store in a well-ventilated place. Keep cool. Use only as directed. Protect from sunlight. D not expose to temperatures exceeding 50 °C (122 °F). Discontinue use immediately if irritation develops. KEEP OU OF REACH OF CHILDREN.
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Shield Packagin of CA's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy suitability or completeness is not guaranteed and NO WARRANTIES OF ANY TYPE, EXPRESSED OR IMPLIED, ARI PROVIDED INCLUDING THE WARRANTIES OF MERCHANTIBILITY AND FITNESS FOR A PARTICULAR PURPOSE The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.
16.4	Prepared for:	Shield Packaging of CA, Inc. 5165 "G" Street Chino CA 91710 USA Tel: +1 (909) 628-4707 Fax: +1 (909) 591-8916 http://www.shieldpackaging.com
16.5	Prepared by:	ShipMate, Inc.P.O. Box 787Sisters, Oregon 97759-0787 USATel: +1 (310) 370-3600Fax: +1 (310) 370-5700http://www.shipmate.com



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DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number
EXPOSURE	LIMITS IN AIR:
ACGIH	American Conference on Governmental Industrial Hygienists
C	Ceiling Limit
ES	Exposure Standard (Australia)
IDLH	Immediately Dangerous to Life and Health
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
STEL	Short-Term Exposure Limit
TLV	Threshold Limit Value
TWA	Time Weighted Average

FIRST AID MEASURES:

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

HMIS-III HEALTH. FLAMMABILITY & REACTIVITY RATINGS:

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

PERSONAL PROTECTION RATINGS:

Α	6		G			
в	0		Н	Θ		
С		Ę.	I	6		
D			J			
Е		\bigcirc	κ			
F			X		r supervisor or dling directions	
Sa	afety Glasses	Splash Goggles		ce Shield & ctive Eyewear	Glove	es
	Boots	Synthetic Apron		ctive Clothing	Dust Resp	pirator
I	Face Respirator	Dust & Vapor Half- Mask Respirator	R	Full Face Respirator	Airline Hoo or SCI	
отн	ER STANDARD	ABBREVIATIONS	5:			

ML	Maximum Limit
mg/m3	milligrams per cubic meter
NA	Not Available
ND	Not Determined
NE	Not Established
NF	Not Found
NR	No Results
ppm	parts per million
SCBA	Self-Contained Breathing Apparatus

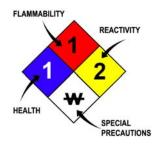
NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILITY LIMITS IN AIR:

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

HAZARD RATINGS:

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



TOXICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

14/114/10	Or a diag Madula as Harandara Mataria Lafa matian Oratan
WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
TC	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NOHSC	National Occupational Health and Safety Commission (Australia)
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
\bigcirc	۲	٨	Q	1	۲		
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

V.*		N	¥,	8	.	×	×
С	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

			\Diamond			\Leftrightarrow		
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environ- ment

00008853			SAFETY DATA S		Page 1
		60 Mis	RED PACKAGING IN 080 Vipond Drive ssissauga, Ontario 5T 2V4, Canada	C	
PRODUCT: Healing Styl	e Dram	atic F/X 10.6oz			
		\oslash		Ţ	
Section 0	1: CHE	MICAL PRODUC	CT AND COMPAN	NY IDENTIFICATION	
MANUFACTURER PRODUCT NAME CHEMICAL FAMILY MOLECULAR WEIGHT CHEMICAL FORMULA TRADE NAMES & SYNONYMS PRODUCT USES FORMULA/LAB BOOK #		Assured Packag 6080 Vipond Dr Mississauga, Or L5T 2V4 905-565-1410 Healing Style D MIXTURE. MIXTURE. Healing Style D HAIR SPRAY.	ive ntario Dramatic F/X 10.6oz ACRYLIC POLYMER 3LE.		
Secti	1		NFORMATION IN	IGREDIENTS	
Hazardous Ingredients	%	Exposure Limit	C.A.S.#	LD/50, Route, Species	LC/50 Route,Species
		1000 ppm	64-17-5	7060 mg/kg ORAL - RAT	INHAL - RAT
2-AMINO-2-METHYL-1-PROPAN OL	1-5	NONE	124-68-5	NOT AVAILABLE	NOT AVAILABLE
FRAGRANCE 1,1-DIFLUOROETHANE	0.1-0.3 10-30	N/A 1000	PROPRIETARY 75-37-6	NOT AVAILABLE NOT AVAILABLE	NOT AVAILABLE 383000 ppm (4 hr) INHAL - RAT
	Sect	ion 03: HAZARD	S IDENTIFICATI	ON	
ROUTE OF ENTRY: INGESTION INHALATION EYE CONTACT SKIN ABSORPTION SKIN CONTACT EFFECTS OF ACUTE EXPOSU EFFECTS OF CHRONIC EXPO EXPOSURE LIMIT OF MATERI	JRE	VAPOURS CAN DUST OR VAP(ETHANOL CAN PROLONGED (MAY CAUSE IF ETHANOL-LON DEVELOPMEN	N CAUSE CENTRAL ORS MAY IRRITATE I BE ABSORBED IN OR REPEATED EXPO RITATION TO SENS IG TERM REPEATED T OF PROGRESSIVI	NERVOUS SYSTEM EFFI TOXIC AMOUNTS, ESPEC DSUBE	ECTS. CIALLY FROM RESULT IN THE
	Se	ction 04: FIRST	AID MEASURES		
EMERGENCY FIRST AID PRO	CEDURE	AT LEAST 15 M THOROUGHLY OR SPRAY MIS	INUTES AND GET N WITH SOAP AND W	/IEDICAL ATTENTION. FC /ATER. IF AFFECTED BY ESH AIR. IF SWALLOWED	OR SKIN, WASH INHALATION OF VAPOUR
	Sect	ion 05: FIRE FIG	HTING MEASUR	ES	
AUTO IGNITION TEMPERATUI SPECIAL PROCEDURES FLAMMABILITY IF YES, UNDER WHICH COND EXTINGUISHING MEDIA UPPER FLAMMABLE LIMIT (% BY VOLUME)	ITIONS?	WATER FROM TO PREVENT E PROTECTIVE E APPARTATUS FLAMMABLE A EXCESSIVE HE WATER, CARB	Fogging Nozzlés Build-up if Exposi Equipment inclue Should be worn Erosol. Eat, sparks and c	S MAY BÉ USED TO COO ED TO EXTREME TEMPE DING SELF CONTAINED E IN A FIRE INVOLVING TH OPEN FLAME.	RATURES. FULL BREATHING

00008853

MATERIAL SAFETY DATA SHEET

Page 2

PRODUCT: Healing Style Dramatic F/X 10.6oz Section 05: FIRE FIGHTING MEASURES LOWER FLAMMABLE LIMIT...... 1.8. (% BY VOLUME) **EXPLOSION DATA** SENSITIVITY TO STATIC DISCHARGE. NOT APPLICABLE. SENSITIVITY TO IMPACT...... NOT APPLICABLE. HAZARDOUS COMBUSTION PRODUCTS...... HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE. AEROSOL FLAME PROJECTION (CONCENTRATE) Section 06: ACCIDENTAL RELEASE MEASURES REMOVE ALL SOURCES OF IGNITION. USE AN INERT ABSORBENT MATERIAL, AND LEAK/SPILL..... NON-SPARKING TOOLS. VENTILATE AREA. PREVENT FROM ENTERING A WATERCOURSE. Section 07: HANDLING AND STORAGE STORAGE NEEDS..... KEEP AWAY FROM HEAT, SPARKS, AND OPEN FLAMES. ENGINEERING CONTROLS..... VENTILATION - LOCAL (MECHANICAL IF USED INDOORS ON A CONTINUOUS BASIS). HANDLING PROCEDURES AND STORÉ IN A COOL, WELL VENTILATED AREA NOT TO EXCEED 50 DEG C. EQUIPMENT SYNERGISTIC MATERIALS..... NONE KNOWN. Section 08: EXPOSURE CONTROLS/PERSONAL PROTECTION PROTECTIVE GLOVES FOR HYPERSENSITIVE PERSONS. GLOVES/ TYPE RESPIRATORY/TYPE...... NOT NORMALLY REQUIRED IF GOOD VENTILATION IS MAINTAINED. Section 09: PHYSICAL AND CHEMICAL PROPERTIES PHYSICAL STATE...... AEROSOL. APPEARANCE...... CLEAR LIQUID. ODOR FRAGRANT ODOR THRESHOLD...... NOT AVAILABLE. VAPOUR PRESSURE(PSIG)-AEROSOL..... 50-60. @ 20 C BOILING POINT (°C)(CONC)..... LOWEST KNOWN VALUE IS ETHANOL @78.5C. EVAPORATION RATE...... GREATER THAN 1. n-BUTYL ACETATE = 1 VAPOUR DENSITY (AIR=1)..... LESS THAN 1. (BY WEIGHT) SOLUBILITY IN WATER g/L (20°C)...... 70. pH..... SPECIFIC GRAVITY (LIQUID)...... 0.70-0.74. COEFFICIENT OF WATER\OIL DIST...... NOT AVAILABLE. FREEZING POINT: (°C) (BY WEIGHT). SPECIFIC GRAVITY (AEROSOL)...... 0.67-0.71. Section 10: STABILITY AND REACTIVITY HAZARDOUS PRODUCTS OF DECOMPOSITION...... HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE. CHEMICAL STABILITY: YES.....UNDER NORMAL CONDITIONS. NO, WHICH CONDITIONS?......NOT APPLICABLE. COMPATIBILITY WITH OTHER SUBSTANCES: NO, WHICH ONES?...... STRONG OXIDIZING AGENTS. NOT APPLICABLE.

MATERIAL SAFETY DATA SHEET

Page 3

PRODUCT: Healing Style Dramatic F/X 10.6oz

Section 11: TOXICOLOGICAL INFORMATION

REPRODUCTIVE EFFECTS	NO INFORMATION IS AVAILABLE AND NO ADVERSE REPRODUCTIVE EFFECTS ARE ANTICIPATED.
IRRITANCY OF MATERIAL SENSITIZING CAPABILITY OF MATERIAL.	
	THE INGREDIENTS OF THIS PRODUCT ARE NOT LISTED AS CARCINOGENS BY NTP, (NATIONAL TOXICOLOGY PROGRAM), NOT REGULATED AS CARCINOGENS
	NTP, (NATIONAL TOXICOLOGY PROGRAM), NOT REGULATED AS CARCINOGENS BY OSHA, (OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION), AND HAVE NOT BEEN EVALUATED BY IARC,(INTERNATIONAL AGENCY FOR RESEARCH ON
	CANCER), NOR BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS).
TERATOGENICITY	NO INFORMATION IS AVAILABLE AND NO ADVERSE TERATOGENIC EFFECTS ARE ANTICIPATED.
MUTAGENICITY	NO INFORMATION IS AVAILABLE AND NO ADVERSE MUTAGENIC EFFECTS ARE ANTICIPATED.

Section 12: ECOLOGICAL CONSIDERATIONS

ENVIRONMENTAL..... NOT AVAILABLE.

Section 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL.....

.... DO NOT PUNCTURE OR INCINERATE CONTAINERS, EVEN WHEN EMPTY. DISPOSE OF IN ACCORDANCE WITH LOCAL, PROVINCIAL AND FEDERAL REGULATIONS.

Section 14: TRANSPORTATION INFORMATION

T.D.G. CLASSIFICATION D.O.T. CLASSIFICATION IATA Shipping Description IMDG/IMO:	
Classification Proper Shipping Name UN Class.	CONSUMER COMMODITY/LIMITED QUANTITY. AEROSOLS, FLAMMABLE. 2.1.
UN Number Packing Group Marine Pollutant	N/A.

Section 15: REGULATORY INFORMATION

CANADIAN REGULATIONS:

WHMIS CLASSIFICATION CNFC SECTION 3.3.5 CEPA (Canadian Enviromental Protection Act)	
U.S. REGULATIONS:	
HMIS RATING HEALTH HMIS RATING FLAMMABILITY HMIS RATING REACTIVITY HMIS RATING PERSONAL PROTECTION NFPA CODE 30B CALIFORNIA PROPOSITION 65:	4 SEVERE HAZARD. 1 SLIGHT HAZARD. B. LEVEL 3. THE FOLLOWING STATEMENT IS MADE IN ORDER TO COMPLY WITH THE CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT OF 1986: . WARNING: THIS PRODUCT DOES NOT INTENTIONALLY
	CONTAIN ANY CHEMICALS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER, BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. .CAS #: .CAS #: .CHEMICAL NAME: .CHEMICAL NAME: .CAS #: .N/A. THIS PRODUCT CONTAINS NO INGREDIENTS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT OF 1986 AND OF 40 CFR 372. .CAS #: .CAS #: .CAS #: .CHEMICAL NAME: .N/A. ALL COMPONENT OF THIS PRODUCT ARE LISTED ON THE TSCA INVENTORY. ANY IMPURITIES PRESENT IN THIS PRODUCT ARE EXEMPT FROM LISTING.
VOC (w/w%)	

PRODUCT: Healing Style Dramatic F/X 10.6oz

Section 16: OTHER INFORMATION

	C THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET IS PROVIDED BY ASSURED PACKAGING INC. FREE OF CHARGE. WHILE BELIEVED TO BE RELIABLE, IT IS INTENDED FOR USE BY SKILLED PERSONS AT THEIR OWN RISK. ASSURED PACKAGING INC. ASSUMES NO RESPONSIBILITY FOR EVENTS RESULTING OR DAMAGES INCURRED FROM ITS USE. THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET RELATES ONLY TO THE SPECIFIC MATERIAL DESIGNATED HEREIN AND DOES NOT RELATE TO USE IN COMBINATION WITH ANY OTHER MATERIAL OR IN ANY PROCESS. Page 10 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -
PREPARED BY PREPARATION DATE	Regulatory Affairs



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		1.	PRODUC	Т & СОМ	PANY	IDEN	NTIF		ΓΙΟΝ	N				
1.1	Product Name:	1	G STYLE I											
1.2	Chemical Name:	Aerosol												
.3	Synonyms:	SW-1949												
.4	Trade Names:	Healing Style	dry Shampoo											
.5	Product Uses & Restrictions:	Aerosol Dry S	Shampoo											
.6	Distributor's Name:	Shield Packag	ging of CA, Inc.											
.7	Distributor's Address:	5165 "G" Stre	et, Chino CA 9 ⁻	1710 USA										
.8	Emergency Phone:	CHEMTRE	C: +1 (703)	527-3887 /	+1 (800) 424	-9300) (CC	N 20	108)				
.9	Business Phone / Fax:	+1 (909) 628-	4707 / +1 (909)	591-8916										
			2 ЦА											
2.1	Lleverd Identification.	This was done									P			
2.1	Hazard Identification:		is classified as criteria of NOHS						s goo	ds ac	cordinę	g to th	ne	
			XTREMELY FL								МΔΥ	BURS	т	
		-	CAUSES EYE					0				20110		
			: Aerosol – 1; S											•
		Hazard Stater	<u>ments</u> (H): H22	2 – Extremely	flammable	e aeros	sol. H2	229 – P	ressu	rized o	contain	ner: ma	ay	
			d. H320 – Caus											
			<u>/ Statements</u> (F											く ぞう 🌽
			ition sources. I											
			251 – Do no											•
			s/vapors/spray. P338 – IF IN E`											
		lenses if pres	sent and easy	to do Contin	uliousiy w	1 P33	7+P31			ritation		sist G	ot	
		Licitaca, il pres	Joint and Casy											
		medical advid	e/attention P	410+P412 - I	Protect fro	n sun	liaht	$D_0 n_0$	t exno	nalioi nse to	temni	erature	el	
		medical advic exceeding 50	ce/attention. P	410+P412 – I	Protect fro	om sun	light.	Do no	t expo	ose to	temp	erature	el es	
			ce/attention. P	410+P412 – I	Protect fro	om sun	light.	Do no	t expo	ose to	tempe	erature	et es	
		exceeding 50	ce/attention. P °C/122 °F.	410+P412 – I	Protect fro	om sun	light.	Do no	t expo	ose to	tempe	erature	et	
		exceeding 50	ce/attention. P	410+P412 – I	Protect fro	om sun	light.	Do no	t expo IATI	ose to	tempe	AIR (mg	es	
		exceeding 50	ce/attention. P °C/122 °F.	410+P412 – I	Protect fro	om sun	light.	Do no ORM	t expo IATI	ose to	tempe	erature	es	
		exceeding 50	ce/attention. P °C/122 °F.	410+P412 – I	Protect fro	om sun	light. INF ЭІН	Do no ORM	IATI EXPOS NOHSC ppm	OSE to	tempe	AIR (mg	es	
НЕМ	ICAL NAME(S)	exceeding 50	Ce/attention. P °C/122 °F.	410+P412 – I		ENT ACC PP	light. INF зін m	Do no ORM Es-	IATI EXPOS IOHSC ppm ES-		tempe	AIR (mg OSHA ppm	g/m³)	OTHER
	ICAL NAME(S)	CAS No.	ce/attention. P °C/122 °F.	410+P412 – I	Protect fro	ENT ACC PP TLV	IIGht. INF SIH m STEL	Do no ORM	IATI EXPOS IOHSC ppm ES- STEL	OSE to	MITS IN	AIR (mg OSHA ppm STEL	g/m ³)	OTHER
	ICAL NAME(S)	exceeding 50 3. CC CAS No. 74-98-6	Ce/attention. P °C/122 °F. CMPOSITI	410+P412 – I ON & INC EINECS No. 200-827-9	SREDI	ENT ACC PP	light. INF зін m	Do no ORM Es-	IATI EXPOS IOHSC ppm ES-	OSE to ON SURE LI ES- PEAK	tempe	AIR (mg OSHA ppm	g/m³)	OTHER
ROF	PANE	exceeding 50 3. CC CAS No. 74-98-6	ce/attention. Р °C/122 °F. DMPOSITI <u>RTECS No.</u> ТX2275000	410+P412 – I ON & INC EINECS No. 200-827-9	SREDI	ENT ACC PP TLV	IIGht. INF SIH m STEL	Do no ORM ES- TWA 1000	IATI EXPOS IOHSC ppm ES- STEL	OSE to ON SURE LI ES- PEAK	MITS IN	AIR (mg OSHA ppm STEL	g/m ³)	OTHER
ROF	PANE	CAS No. 74-98-6 Flam. Gas 1; 106-97-8	се/attention. Р °C/122 °F. DMPOSITI RTECS № . ТХ2275000 Press. Gas; H220	410+P412 – 1 ON & INC EINECS No. 200-827-9 203-448-7	Protect fro	ENT ACC PP TLV 1000	IINF INF M SIH STEL NA	Do no ORM ES- TWA 1000	IATI EXPOS IOHSC ppm ES- STEL NF	ON SURE LI ES- PEAK NF	MITS IN PEL 1000	AIR (mg OSHA ppm STEL NA	g/m ³) IDLH 2100	OTHER
ROF UTA	PANE	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 ilam. Gas 1; H220 TZ4300000	410+P412 – 1 ON & INC EINECS No. 200-827-9 203-448-7 200-857-2	Protect fro	ENT ACC PP TLV 1000	IINF INF M SIH STEL NA	Do no ORM ES- TWA 1000	IATI EXPOS IOHSC ppm ES- STEL NF	OSE to ON SURE LI ES- PEAK NF	MITS IN PEL 1000	AIR (mg OSHA ppm STEL NA	g/m ³) IDLH 2100	OTHER
ROF UTA	PANE	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 Tam. Gas 1; H220 TZ4300000 Tam. Gas 1; H229	410+P412 – 1 ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 0, H220	Protect fro GREDI % 30-50 20-40 10-30	ENT ACC PP TLV 1000 600	IINF INF BIH m STEL NA 900 750	Do no ORM ES- TWA 1000 800 NF	IATI EXPOS IOHSC ppm ES- STEL NF 1900	OSE to ON SURE LI ES- PEAK NF NF	MITS IN PEL 1000 NA NA	AIR (mg OSHA ppm STEL NA NA	es (m ³) IDLH 2100 1900 NA	
ROF UTA	PANE	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 64-17-5	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 Tam. Gas 1; H222 KQ6300000	410+P412 – 1 ON & INC EINECS No. 200-827-9 203-448-7 200-857-2	Protect fro GREDI % 30-50 20-40	ENT ACC PP TLV 1000 600	IINF INF BIH m STEL NA 900 750	Do no ORM ES- TWA 1000	IATI EXPOS IOHSC ppm ES- STEL NF 1900	OSE to ON SURE LI ES- PEAK NF NF	MITS IN PEL 1000 NA NA	AIR (mg OSHA ppm STEL NA NA	es (m ³) IDLH 2100 1900 NA	
ROF UTA OBI	PANE NE JTANE NOL (SD ALCOHOL 40B)	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 64-17-5 Flam.Liq.2; H2	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 Tam. Gas 1; H220 TZ4300000 TZ4300000 TZ4300000 Cam. Gas 1; H229 KQ6300000 225	410+P412 – 1 ON & INC EINECS No. 200-827-9 200-827-9 200-857-2 0, H220 200-578-6	Protect fro GREDI % 30-50 20-40 10-30 10-30	ENT ACC PP TLV 1000 1000	IINF 3IH m STEL NA 900 750 3000	Do no ORM ES- TWA 1000 800 NF 1000	IATI EXPOS JOHSC Ppm ES- STEL NF 1900 NF 1800	OSE to ON SURE LI ES- PEAK NF NF NF	MITS IN PEL 1000 NA NA 1000	AIR (mg OSHA ppm STEL NA NA 1900	g/m ³) IDLH 2100 1900 NA 3300	
	PANE NE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 64-17-5	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 Tam. Gas 1; H222 KQ6300000	410+P412 – 1 ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 0, H220	Protect fro GREDI % 30-50 20-40 10-30	ENT ACC PP TLV 1000 600	IINF INF BIH m STEL NA 900 750	Do no ORM ES- TWA 1000 800 NF	IATI EXPOS IOHSC ppm ES- STEL NF 1900	OSE to ON SURE LI ES- PEAK NF NF	MITS IN PEL 1000 NA NA	AIR (mg OSHA ppm STEL NA NA	es (m ³) IDLH 2100 1900 NA	
	PANE NE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH INVLSUCCINATE	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H2 9087-61-0	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 'lam. Gas 1; H220 TZ4300000 'lam. Gas 1; H222 KQ6300000 225 NA	410+P412 – I ON & INC EINECS No. 200-827-9 200-827-9 200-857-2 , H220 200-578-6 NA	Protect fro GREDI % 30-50 20-40 10-30 10-30 1.0-5.0	ENT ACC PP TLV 1000 1000	IIIGht. INF 3IH m STEL NA 900 750 3000 NA	Do no ORM ES- TWA 1000 800 NF 1000	IATI EXPOS IOHSC ppm ES- STEL NF 1900 NF 1800 NF	OSE to ON SURE LI ES- PEAK NF NF NF NF	MITS IN PEL 1000 NA NA 1000 NA	AIR (mg OSHA ppm STEL NA NA 1900 NA	es (m ³) IDLH 2100 1900 NA 3300 NA	
	PANE NE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 64-17-5 Flam.Liq.2; H2	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 Tam. Gas 1; H220 TZ4300000 TZ4300000 TZ4300000 Cam. Gas 1; H229 KQ6300000 225	410+P412 – 1 ON & INC EINECS No. 200-827-9 200-827-9 200-857-2 0, H220 200-578-6	Protect fro GREDI % 30-50 20-40 10-30 10-30	ENT ACC PP TLV 1000 1000	IINF 3IH m STEL NA 900 750 3000	Do no ORM ES- TWA 1000 800 NF 1000	IATI EXPOS JOHSC Ppm ES- STEL NF 1900 NF 1800	OSE to ON SURE LI ES- PEAK NF NF NF	MITS IN PEL 1000 NA NA 1000	AIR (mg OSHA ppm STEL NA NA 1900	g/m ³) IDLH 2100 1900 NA 3300	
ROF UTA SOBI THA LUN CTE	PANE NE JTANE NOL (SD ALCOHOL 40B) INUM STARCH INULSUCCINATE A DIMETHYL SILYLATE	CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H2 9087-61-0	Ce/attention. P °C/122 °F. CMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 'lam. Gas 1; H220 TZ4300000 'lam. Gas 1; H222 KQ6300000 225 NA	410+P412 – I ON & INC EINECS No. 200-827-9 200-827-9 200-857-2 , H220 200-578-6 NA	Protect fro GREDI % 30-50 20-40 10-30 10-30 1.0-5.0 0.0-1.0	ENT ACC PP TLV 1000 1000	IIIGht. INF 3IH m STEL NA 9000 750 30000 NA NA	Do no	IATI EXPOS IOHSC ppm ES- STEL NF 1900 NF 1800 NF 1800 NF	OSE to ON SURE LI ES- PEAK NF NF NF NF NF	MITS IN PEL 1000 NA NA 1000 NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA NA	es (m ³) IDLH 2100 1900 NA 3300 NA	
ROF UTA SOBI THA LUN CTE	PANE NE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH INVLSUCCINATE	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 541-02-6	Ce/attention. P °C/122 °F. DMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 itam. Gas 1; H229 itam. Gas 1; H29 Itam. Gas 1; H29 Itam	410+P412 – 1 ON & INC EINECS No. 200-827-9 200-827-9 200-857-2 0, H220 200-578-6 NA 271-893-4 208-764-9	Protect fro GREDI % 30-50 20-40 10-30 10-30 1.0-5.0 0.0-1.0 0.0-1.0	ENT ACC PP TLV 1000 1000 1000 1000 NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA	Do no ORM ES- TWA 1000 800 NF 1000	IATI EXPOS IOHSC ppm ES- STEL NF 1900 NF 1800 NF	OSE to ON SURE LI ES- PEAK NF NF NF NF	MITS IN PEL 1000 NA NA 1000 NA	AIR (mg OSHA ppm STEL NA NA 1900 NA	25 (January) 10LH 2100 1900 NA 3300 NA NA	
	PANE NE JTANE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH INUM STARCH INULSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas, F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 541-02-6	ce/attention. P °C/122 °F. °C/122 °F. DMPOSITI RTECS No. TX2275000 TX2275000 Press. Gas; H220 EJ4200000 iam. Gas 1; H220 TZ4300000 iam. Gas 1; H229 KQ6300000 IXE NA	410+P412 – 1 ON & INC EINECS No. 200-827-9 200-827-9 200-857-2 0, H220 200-578-6 NA 271-893-4 208-764-9	Protect fro GREDI % 30-50 20-40 10-30 10-30 1.0-5.0 0.0-1.0 0.0-1.0	ENT ACC PP TLV 1000 1000 1000 1000 NA NA	IIIGht. INF 3IH m STEL NA 9000 750 30000 NA NA	Do no	IATI EXPOS IOHSC ppm ES- STEL NF 1900 NF 1800 NF 1800 NF	OSE to ON SURE LI ES- PEAK NF NF NF NF NF	MITS IN PEL 1000 NA NA 1000 NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA NA	25 (January 1990) 1900 1900 NA 3300 NA NA	
	PANE NE JTANE NOL (SD ALCOHOL 40B) INUM STARCH INULSUCCINATE A DIMETHYL SILYLATE	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 68611-44-9 541-02-6 Flam. Liq. 4; S NA	Ce/attention. P °C/122 °F. C/122 °F. C/12	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 H220 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-30 10-1.0 0.0-1.0 10.0-1.0 10,0-1.0 10,0-1.0	ENT ACC PP TLV 1000 1000 1000 NA NA NA NA	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Do no	IATI EXPOS IOHSC PPM ES- STEL NF 1900 NF 1800 NF 1800 NF NF	OSE to ON SURE LI SURE SURE SURE SURE SURE SURE SURE SURE	MITS IN PEL 1000 NA 1000 NA NA NA NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA	a/m ³) IDLH 2100 1900 NA 3300 NA NA NA NA	
ROF UTA COBI THA LUM CTE LUN CTE CTE CTE	PANE NE JTANE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH INUM STARCH INULSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 68611-44-9 541-02-6 Flam. Liq. 4; \$ NA 5989-27-5	Ce/attention. P °C/122 °F. C/122 °F. C/12	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 H220 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-0.1 0.0-1.0 10.0-1.0 10,0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	ENT ACC PP TLV 1000 600 1000 600 NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA	Do no	IATI EXPOSIONSC ppm ES- STEL NF 1900 NF 1800 NF NF NF	NF NF NF NF NF NF NF NF NF	MITS IN PEL 1000 NA NA 1000 NA NA NA NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA	25 10LH 2100 1900 NA 3300 NA NA NA	
ROF UTA SOBI THA LUM CTE ILIC CYC RAG	PANE NE JTANE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH INVLSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE IRANCE (PARFUM)	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 68611-44-9 541-02-6 Flam. Liq. 4; \$ NA 5989-27-5 Flam. Liq. 3; \$	C/122 °F. °C/122 °F. OMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 TZ4300000 TZ4300000 Iam. Gas 1; H220 KQ6300000 225 NA Na GY59452000 Skin Irrit. 3; Eye Ir NA GW6360000 Skin Irrit. 2; Skin 5	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 H220 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5 Sens. 1; Aquatic	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-5.0 0.0-1.0 10.0-1.0 16, H320 0.0-1.0 0.0-1.0 Acute 1; Ac	ENT ACC PP TLV 1000 1000 1000 1000 NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA NA	Do no	IATI EXPOSIONSC ppm ES- STEL NF 1900 NF 1800 NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF NF NF	tempo MITS IN PEL 1000 NA 1000 NA	AIR (mg OSHA ppm STEL NA NA NA 1900 NA NA NA NA NA NA	a/m ³) IDLH 2100 1900 NA 3300 NA NA NA NA NA	
ROF UTA SOBI THA LUN CTE ILIC CYC RAG	PANE NE JTANE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH INVLSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE IRANCE (PARFUM)	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 68611-44-9 541-02-6 Flam. Liq. 4; \$ NA 5989-27-5	Ce/attention. P °C/122 °F. C/122 °F. C/12	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 H220 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-0.1 0.0-1.0 10.0-1.0 10,0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	ENT ACC PP TLV 1000 600 1000 600 NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA	Do no	IATI EXPOSIONSC ppm ES- STEL NF 1900 NF 1800 NF NF NF	NF NF NF NF NF NF NF NF NF	MITS IN PEL 1000 NA NA 1000 NA NA NA NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA	a/m ³) IDLH 2100 1900 NA 3300 NA NA NA NA	
	PANE NE UTANE UTANE UTANE NOL (SD ALCOHOL 40B) INUM STARCH INUM STARCH A DIMETHYL SILYLATE LOPENTASILOXANE ISRANCE (PARFUM) NENE LOOL	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H: 9087-61-0 68611-44-9 541-02-6 Flam. Liq. 4; S NA 5989-27-5 Flam. Liq. 3; S 78-70-6	C/122 °F. °C/122 °F. OMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 ïam. Gas 1; H220 TZ4300000 ïam. Gas 1; H220 KQ6300000 225 NA Na GY59452000 Skin Irrit. 3; Eye Ir NA GW6360000 Skin Irrit. 2; Skin S NA	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 1200-857-2 1200-578-6 NA 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5 Sens. 1; Aquatic 201-134-4	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-30 10-1.0 10.0-1.0 0.0-1.0 16, H320 0.0-1.0 16, H320 0.0-1.0 10, 0, 0, 0, 0 10, 0, 0, 0 10, 0, 0, 0 10, 0, 0, 0 10, 0, 0, 0 10,	ENT ACC PP TLV 1000 1000 1000 1000 NA NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA NA NA	Do no	IATI EXPOSIONSC ppm ES- STEL NF 1900 NF 1900 NF 1800 NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF NF NF NF N	PEL 1000 NA 1000 NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA NA NA	a/m ³) IDLH 21000 19000 NA 33000 NA NA NA NA NA NA	Image: Constraint of the second se
	PANE NE JTANE JTANE NOL (SD ALCOHOL 40B) IINUM STARCH SNYLSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE IRANCE (PARFUM) NENE	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H2 9087-61-0 68611-44-9 541-02-6 Flam. Liq. 4; S NA 5989-27-5 Flam. Liq. 3; S 78-70-6 101-86-0	C/122 °F. °C/122 °F. OMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 TZ4300000 TZ4300000 Iam. Gas 1; H220 KQ6300000 225 NA Na GY59452000 Skin Irrit. 3; Eye Ir NA GW6360000 Skin Irrit. 2; Skin 5	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 1200-857-2 1200-578-6 NA 200-578-6 NA 2271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5 Sens. 1; Aquatic 201-134-4 202-983-3	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-5.0 0.0-1.0 10.0-1.0 16, H320 0.0-1.0 0.0-1.0 Acute 1; Ac	ENT ACC PP TLV 1000 1000 1000 1000 NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA NA	Do no	IATI EXPOSIONSC ppm ES- STEL NF 1900 NF 1800 NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF NF NF	tempo MITS IN PEL 1000 NA 1000 NA	AIR (mg OSHA ppm STEL NA NA NA 1900 NA NA NA NA NA NA	a/m ³) IDLH 2100 1900 NA 3300 NA NA NA NA NA	
CTE LIC RAG	PANE NE UJTANE UJTANE NOL (SD ALCOHOL 40B) IINUM STARCH INYLSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE GRANCE (PARFUM) NENE LOOL L CINNAMAL	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H2 9087-61-0 68611-44-9 541-02-6 Flam. Liq. 4; S NA 5989-27-5 Flam. Liq. 3; S 78-70-6 101-86-0	C/122 °F. °C/122 °F. OMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 TZ4300000 TZ4300000 Iam. Gas 1; H220 KQ6300000 Z25 NA Na GY59452000 Skin Irrit. 3; Eye Ir NA GW6360000 Skin Irrit. 2; Skin S NA GD6560000	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 1200-857-2 1200-578-6 NA 200-578-6 NA 2271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5 Sens. 1; Aquatic 201-134-4 202-983-3	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-30 10-1.0 10.0-1.0 0.0-1.0 16, H320 0.0-1.0 16, H320 0.0-1.0 10, 0, 0, 0, 0 10, 0, 0, 0 10, 0, 0, 0 10, 0, 0, 0 10, 0, 0, 0 10,	ENT ACC PP TLV 1000 1000 1000 1000 NA NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA NA NA	Do no	IATI EXPOSIONSC ppm ES- STEL NF 1900 NF 1900 NF 1800 NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF NF NF NF N	PEL 1000 NA 1000 NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA NA NA	a/m ³) IDLH 21000 19000 NA 33000 NA NA NA NA NA NA	Image: Constraint of the second se
ROF UTA SOBI THA LUM CTE ULIC CYC RAG MOI NAL	PANE NE UTANE UTANE UTANE NOL (SD ALCOHOL 40B) INUM STARCH INUM STARCH A DIMETHYL SILYLATE LOPENTASILOXANE ISRANCE (PARFUM) NENE LOOL	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H2 9087-61-0 68611-44-9 541-02-6 Flam. Liq. 4; \$ NA 5989-27-5 Flam. Liq. 3; \$ 78-70-6 101-86-0 Skin Sens. 1E	C/122 °F. °C/122 °F. OMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 TZ4300000 TZ4300000 TZ4300000 Iam. Gas 1; H220 KQ6300000 Z25 NA QY59452000 Skin Irrit. 3; Eye Ir NA GW6360000 Skin Irrit. 2; Skin S NA GD6560000 3, Aquatic Chronic	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 0, H220 200-578-6 NA 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5 Sens. 1; Aquatic 201-134-4 202-983-3 2; H317, H411	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-0.1 0.0-1.0 316, H320 0.0-1.0 316, H320 0.0-0.1 0.0-0.1 0.0-0.1	ENT ACC PP TLV 1000 1000 1000 1000 NA NA NA NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA NA NA NA NA	Do no	I exposion Exposion ppm Es- STEL NF 1900 NF 1800 NF 1800 NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF NF NF NF N	Impo PEL 1000 NA 1000 NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA NA NA NA NA	25 (J/m ³) 10LH 21000 19000 NA 19000 NA 19000 NA NA NA NA NA NA	Image: Constraint of the second se
	PANE NE UJTANE UJTANE NOL (SD ALCOHOL 40B) IINUM STARCH INYLSUCCINATE A DIMETHYL SILYLATE LOPENTASILOXANE GRANCE (PARFUM) NENE LOOL L CINNAMAL	exceeding 50 3. CC CAS No. 74-98-6 Flam. Gas 1; 106-97-8 Press. Gas; F 75-28-5 Press. Gas; F 64-17-5 Flam.Liq.2; H2 9087-61-0 68611-44-9 541-02-6 Flam. Liq. 4; \$ NA 5989-27-5 Flam. Liq. 3; \$ 78-70-6 101-86-0 Skin Sens. 1E	C/122 °F. °C/122 °F. OMPOSITI RTECS No. TX2275000 Press. Gas; H220 EJ4200000 'lam. Gas 1; H220 TZ4300000 'lam. Gas 1; H220 KQ6300000 225 NA QY59452000 Skin Irrit. 3; Eye Ir NA GW6360000 Skin Irrit. 2; Skin S NA GD6560000 3, Aquatic Chronic	410+P412 – I ON & INC EINECS No. 200-827-9 203-448-7 200-857-2 0, H220 200-578-6 NA 200-578-6 NA 271-893-4 208-764-9 rit. 2B; H227, H3 NA 227-813-5 Sens. 1; Aquatic 201-134-4 202-983-3 2; H317, H411	Protect fro GREDI % 30-50 20-40 10-30 10-30 10-30 10-30 10-0.1 0.0-1.0 316, H320 0.0-1.0 316, H320 0.0-0.1 0.0-0.1 0.0-0.1	ENT ACC PP TLV 1000 1000 1000 1000 NA NA NA NA NA NA NA NA NA	IIIGht. INF 3IH m STEL NA 900 750 3000 NA NA NA NA NA NA NA NA NA	Do no	I exposion Exposion ppm Es- STEL NF 1900 NF 1800 NF 1800 NF NF NF NF NF NF NF	NF NF NF NF NF NF NF NF NF NF NF NF NF N	Impo PEL 1000 NA 1000 NA NA	AIR (mg OSHA ppm STEL NA NA 1900 NA 1900 NA NA NA NA NA NA NA	25 (J/m ³) 10LH 21000 19000 NA 19000 NA 19000 NA NA NA NA NA NA	Image: Constraint of the second se



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			4. FIRST AID MEA	SURES				
4.1	First Aid:	IMMEDIA unconsci the mate	ed, do not induce vomiting. ATELY. If the patient is vomiti ous person. Contact the near rial was ingested and the amou are not likely; however, if proc	ing, continue to c est Poison Contro unt of the substan	offer water of ol Center. Pr nce that was	r milk. Neve rovide an esti swallowed.	give water mate of the t	or milk to an ime at which
		for at leas <u>Skin</u> : Wash the	st 15 minutes lifting upper and proughly with soap and water.	,	,	ely flush skin	with plenty o	f water for at
			victim to fresh air at once. I respiration. Keep person warm				If breathin	g stops give
4.2	Effects of Exposure:	Ingestion: If product Eyes: Exposure irritation a Skin: May be i	t is swallowed, may cause gas e to dust may cause eye irrit and watering. rritating to skin. The product	trointestinal distu ation. Symptom	irbance. is of overex	posure may		
		Inhalation: Coughing	nsitive individuals. g, wheezing, shortness of bre l respiratory tract.	ath, impaired pu	Ilmonary fun	ction. Irritati	on or sorene	ess in throat,
4.3	Symptoms of Overexposure:	Overexposure in eyes	may cause redness, itching an affected areas. The product					
4.4	Acute Health Effects:	Moderate irritation to e sensitive individuals.	eyes. The product can caus	e allergic skin r	eactions (e.ç	g., rashes, w	elts, dermat	itis) in some
4.5	Chronic Health Effects:	No harmful or chronic h	nealth effects are expected to o	occur from a singl	le accidental	ingestion.		
4.6	Target Organs:	Eyes, Skin						
4.7	Medical Conditions Aggravated by Exposure:	target organs (eyes, skin, and respiratory system). FLAMMABILITY					2 3 0	
						TIVE EQUIE SKIN		B
		_						
- 1			FIREFIGHTING M		100.05	<u> </u>		
5.1	Fire & Explosion Hazards:	containers to prevent aerosols are bursting, s or sparks. Do not plac to heat or sunlight may	30B). Aerosols may burst at possible bursting. Aerosols r stay clear until bursting is com the in hot water or near radiator cause cans to burst and prop potured containers to prevent bu	may be projectile plete. Do not us s, stoves or othe pel contents. Wa	e hazards w e in presence er sources of	hen bursting e of open flar heat. Expos	lf nes sure	
5.2	Extinguishing Methods:	Water Fog, Foam, Dry	, _					
5.3	Firefighting Procedures:	demand) and full prote spray to cool fire-expo water directly into stor control or dilution from Firefighters must use fi	MSHA/NIOSH approved se ctive gear. Keep containers used surfaces and to protect p age containers because of d entering sewers, drains, drin full bunker gear including NIOS protect against potential haza s.	cool until well af personal. Fight anger of boil ov king water supp SH-approved pos	ter the fire is fire upwind. ver. Prevent oly, or any n sitive pressu	out. Use wa Avoid spray runoff from atural waterw re self-contai	ater /ing fire /ay. ned	
		6. AC	CIDENTAL RELEAS		RES			
6.1	Spills:	Equipment. For <u>small spills</u> (e.g., Maximize ventilation (i absorbent material and local, state and federa soap. Remove any cor For <u>large spills</u> (e.g., 2 material (e.g., sand or recovery or disposal an	spill or leak, individuals invol < 1 gallon (3.8 L)) wear ap open doors and windows) ar d place into appropriate closed I regulations. Wash all affect ntaminated clothing and wash t ≥ 1 gallon (3.8 L)), deny entr earth). Use ONLY non-sparki nd solid diking material to sepa ected skin areas with soap an	propriate person of secure all so container(s) for ed areas and ou horoughly before y to all unprotec ng tools for reco rate containers for	nal protectiv ources of igr disposal. D utside of cor e reuse. cted individu very and clea or proper dis	e equipment nition. Remo ispose of pro tainer with p als. Dike ar anup. Transf posal. Remo	(e.g., gogg ove spilled r operly in acc lenty of war d contain sp er liquid to c ve contamin	les, gloves). naterial with ordance with m water and bill with inert ontainers for ated clothing



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D		01100 14/114/10 0001/50 0 1070/0	000/50 2		_	000	Dendal (0	000	Devi	Data: 44/47	10040
Prepa	ared to USHA, ACC, ANSI, N	OHSC, WHMIS, 2001/58 & 1272/2	008/EC S	Standards	3	SDS	Revision: 1	.0	SDS	Kevision	Date: 11/17	/2016
		7		<u>ето</u>								
	I	7. HANDLII										
7.1	Work & Hygiene Practices:	Do not eat, drink or smoke w residues with soap and warm										
7.2	Storage & Handling:	Use and store in a cool, dr										
	5 5	sunlight. Avoid temperatures										
		damage. Avoid breathing va				,	•					1 5
7.3	Special Precautions:	Clean all spills promptly. Spi	illed mat	terial ma	ay present	a slipping	hazard.					
		· · · · · · ·										
		8. EXPOSURE CC	NTR	OLS	& PER	SONA	L PRO	ТЕСТ	ION			
8.1	Exposure Limits:		AC	GIH		NOHSC			OSHA		OTHER	
	ppm (mg/m³)	CHEMICAL NAME(S)	TLV	STEL	ES-TWA	ES-STEL	ES-PEAK	PEL	STEL	IDLH		
		PROPANE	1000	NA	1000	NF	NF	1000	NA	2100		
		BUTANE	1000	900	800	1900	NF	NA	NA	1900		
		ISOBUTANE ETHANOL (SD ALCOHOL	600	750	NF	NF	NF	NA	NA	NA		
		40B)	1000	3000	1000	1800	NF	1000	1900	3300		
		LIMONENE	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGE	N
		HEXYL CINNAMAL	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGE	
		LINALOOL	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGE	
		EXTRACTS	NA	NA	NF	NF	NF	NA	NA	NA	ALLERGE	
8.2	Ventilation & Engineering	General mechanical (e.g., fa										
	Controls:	exhaust ventilation to effect										dling of this
		product. Ensure that an eyev										
8.3	Respiratory Protection:	No special respiratory prote										
		necessary, use only respira										
		§1910.134, or applicable U			ations, or	the appr	opriate sta	andards	of Car	nada, its	S	
		provinces, E.C. member stat									-	
8.4	Eye Protection:	Safety glasses equipped with										
		use. Wear goggles and/or fac								and face		
8.5	Hand Protection:	shield if material is heated at		,	,							
0.0	Hand Protection:	Use gloves constructed of cl										
		frequent or prolonged conta elevated temperatures.		pecieu.	Use near	-protective	gioves wi		unng pi	ouuci a		
8.6	Body Protection:	Avoid prolonged and/or repe	atad sk	in conta	nct Lleo cl	oon and ir	nnervious	orotectiv	e clothi	na (e a		
	,	neoprene or Tyvek®) if spla										
		include long-sleeves, apron										
		clothing. Launder oil contam										
		removed promptly and discar		0		0			,			
		9. PHYSIC	AL &	CHE	MICAL	_ PROF	PERTIE	S				
9.1	Appearance:	Aerosol, light milky white liqu	id									
9.2	Odor:	No odor										
9.3	Odor Threshold:	NA										
9.4	pH:	NA										
9.5	Melting Point/Freezing Point:	NA										
9.6	Initial Boiling Point/Boiling											
	Range:	NA										
9.7	Flashpoint:	8.8 °C (48 °F)										
9.8	Upper/Lower Flammability Limits:	NA										
9.9	Vapor Pressure:	75 ± 5 @ 70 °F psig										
9.10	Vapor Density:	NA										
9.11	Relative Density:	0.829 ± 0.012										
9.12	Solubility in Water:	NA										
9.12	Partition Coefficient (log Pow):											
9.13		NA										
	Autoignition Temperature:	NA										
		IA										
9.15	Decomposition Temperature:											
9.14 9.15 9.16 9.17	Decomposition Temperature: Viscosity: Other Information:	NA NA 6.91 ± 0.10 lb/gal. Percent s										



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Prepa	red to OSHA, ACC, ANSI, N	OHSC, WHMIS, 2001/58 & 1272/2008/EC Standards	SDS Revision: 1.0	SDS Revision Date: 11/17/2016
		10. STABILITY & R		
10.1	Stability:	Stable under normal conditions; unstable with heat of		
10.2	Hazardous Decomposition Products:	Change in color signifies exposure to ultraviolet lin Discard solution.		Will not degrade to unstable products
10.3	Hazardous Polymerization:	Will not occur.		
0.4	Conditions to Avoid:	Open flames, sparks, high heat, incompatible substa	ances and direct sunlight.	
0.5	Incompatible Substances:	Avoid extreme heat and ignition sources. Store away		
		11. TOXICOLOGICAL I	NFORMATION	
1.1	Routes of Entry:	Inhalation: YES	Absorption: YES	Ingestion: YES
1.2	Toxicity Data:	This product has NOT been tested on animals to ob available for some of the components of the product <u>Limonene</u> LD ₅₀ (oral, rat): 4400		blogy data, found in scientific literature,
1.3	Acute Toxicity:	See section 4.4		
1.4	Chronic Toxicity:	See section 4.5		
1.5	Suspected Carcinogen:	The following ingredient is listed on IARC 3 - Group	3 (Not classifiable as to its o	carcinogenicity to humans): <u>Limonene</u>
1.6	Reproductive Toxicity:	This product is not reported to produce reproductive	toxicity in humans.	
	Mutagenicity:	This product is not reported to produce mutagenic e	ffects in humans.	
	Embryotoxicity:	This product is not reported to produce embryotoxic	effects in humans.	
	Teratogenicity:	This product is not reported to cause teratogenic effective	ects in humans.	
	Reproductive Toxicity:	This product is not reported to cause reproductive e	fects in humans.	
1.7	Irritancy of Product:	The product can cause allergic skin reactions (e.g.,	rashes, welts, dermatitis) upo	on prolonged or repeated exposure.
1.8	Biological Exposure Indices:	NE		
1.9	Physician Recommendations:	Treat symptomatically.		
	1	12. ECOLOGICAL IN	ORMATION	
12.1	Environmental Stability:	There is no specific data available for this product.		
2.2	Effects on Plants & Animals:	There is no specific data available for this product.		
2.3	Effects on Aquatic Life:	There is no specific data available for this product.		
		13. DISPOSAL CONS	DERATIONS	
13.1	Waste Disposal:	Waste disposal must be in accordance with appropri	ate Federal, state, and local	regulations.
13.2	Special Considerations:	U.S. EPA Waste Number: D001 (characteristic - ign		
		14. TRANSPORTATION	INFORMATION	
		nber, proper shipping name, hazard class & division, e required by 49 CFR, IATA/ICAO, IMDG and the CTI		each mode of transportation. Additiona
14.1	49 CFR (GND):	CONSUMER COMMODITY, ORM-D (IP VOL ≤ 1.0	L) – until 12/31/20	$\overline{}$
		UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0	L)	\checkmark
4.2	IATA (AIR):	CONSUMER COMMODITY, 9, ID8000 (IP VOL ≤ 0. UN1950, AEROSOLS, FLAMMABLE, 2.1 (IP VOL >	,	🔶 🏠 or 🔶 🏹
4.3	IMDG (OCN):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0	L)	\diamond
4.4	TDGR (Canadian GND):	MARK PACKAGE ("LIMITED QUANTITY" or "QUAN "QUANT LTÉE" ≤ 1.0 L) or UN1950, AEROSOLS, F L)		
4.5	ADR/RID (EU):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0	L)	\diamond
14.6	SCT (MEXICO):	UN1950, AEROSOLES, 2.1 (CANT. LTDA., IP VOL	≤ 1.0 L)	\diamond
14.7	ADGR (AUS):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0	L)	\diamond



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		15. REGULATORY INFORMATION			
15.1	SARA Reporting Requirements:	This product does not contain any substances subject to SARA Title III, section 313 reporting requirements.			
15.2	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.			
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.			
15.4	CERCLA Reportable Quantity (RQ):	NA			
15.5	Other Federal Requirements:	This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA.			
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the SDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS B5, D2B (Flammable Aerosol, Other Toxic Effects)			
15.7	State Regulatory Information:	<u>Propane</u> is found on the following state criteria list: Massachusetts Hazardous Substances List (MA), Minnesota Hazardous Substances List (MN),, Pennsylvania Right-to-Know List (PA) and Washington Permissible Exposures List (WA).			
		<u>Isobutane</u> is found on the following state criteria list: MA, NJ and PA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state			
		criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI).			
15.8	Other Requirements:	NA			
		16. OTHER INFORMATION			
16.1	Other Information:	WARNING! PRESSURIZED CONTAINER, MAY BURST IF HEATED. CAUSES SKIN IRRITATION. CAUSES			
		SERIOUS EYE IRRITATION. Use only as directed. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not pierce or burn, even after use. Wash hands and exposed skin areas with soap and warm thoroughly after handling. Wear protective gloves/eyewear. IF ON SKIN: Wash with plenty warm water and soap. If skin irritation occurs: Get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists get medical advice/attention. Take off contaminated clothing and wash it before reuse. KEEP OUT OF REACH OF CHILDREN.			
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.			
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Shield Packaging of CA's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are not guaranteed and NO WARRANTIES OF ANY TYPE, EXPRESSED OR IMPLIED, ARE PROVIDED INCLUDING THE WARRANTIES OF MERCHANTIBILITY AND FITNESS FOR A PARTICULAR PURPOSE. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.			
16.4	Prepared for:	Shield Packaging of CA, Inc. 5165 "G" Street Chino CA 91710 USA Tel: +1 (909) 628-4707 Fax: +1 (909) 591-8916 http://www.shieldpackaging.com			
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com			



Page 6 of 6 SW-1949

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

SDS Revision: 1.0

SDS Revision Date: 11/17/2016

DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number
EXPOSURE	LIMITS IN AIR:
ACGIH	American Conference on Governmental Industrial Hygienists
C	Ceiling Limit
ES	Exposure Standard (Australia)
IDLH	Immediately Dangerous to Life and Health
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
STEL	Short-Term Exposure Limit
TLV	Threshold Limit Value
TWA	Time Weighted Average
	EASIIPES

FIRST AID MEASURES:

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

HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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

PERSONAL PROTECTION RATINGS:

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в			Н) 🚯 😣
С		The second se	I		
D	B	E.	J) 🕯 😣
Е		\bigcirc	κ	6	
F			X		r supervisor or SOPs fe Iling directions.
Sa	Safety Glasses Splash Goggles			e Shield & tive Eyewear	Gloves
	Boots	Synthetic Apron		tive Clothing Full Suit	Dust Respirator
Full Face Respirator			ull Face	Airline Hood/Mask	
	-	Mask Respirator		spirator	or SCBA
отн	ER STANDARD	ABBREVIATIONS	:		

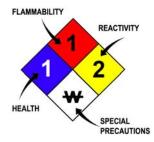
ML	Maximum Limit
mg/m3	milligrams per cubic meter
NA	Not Available
ND	Not Determined
NE	Not Established
NF	Not Found
NR	No Results
ppm	parts per million
SCBA	Self-Contained Breathing Apparatus

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

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

<u>ц</u>	AZA	DD	D٨	TIN	CC.

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



TOYICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
TC	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NOHSC	National Occupational Health and Safety Commission (Australia)
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

\bigcirc	۲	$\textcircled{\ }$		Ð	۲		
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

		N	¥,		\$	×	×
С	E	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

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

00009104			L SAFETY DA		Page 1
			SURED PACKAGIN 6080 Vipond Driv	e	
			Mississauga, Onta L5T 2V4, Canada 905-565-1410		
PRODUCT: Healing St	yle Dry T	exture Spray			
				$\overline{\mathbf{T}}$	
		e		$\mathbf{\cdot}$	
Sectior	n 01: CHI	EMICAL PROD	UCT AND COM	IPANY IDENTIFICATION	N
MANUFACTURER PRODUCT NAME CHEMICAL FAMILY MOLECULAR WEIGHT		Assured Pac 6080 Vipond Mississauga L5T 2V4 905-565-141 Healing Style MIXTURE.	, Ontario 0 e Dry Texture Spra		
CHEMICAL FORMULA TRADE NAMES & SYNONYI RECOMMENDED PRODUC	ИS Г USES	MIXTURE. Healing Style PERSONAL	e Dry Texture Spra	y	
FORMULA/LAB BOOK #				N INGREDIENTS	
Hazardous Ingredients	%	Exposure Limit	C.A.S.#	LD/50, Route, Species	LC/50 Route,Species
ETHANOL (Ethyl Alcohol)	10-30	1000 ppm	64-17-5	7060 mg/kg ORAL - RA	T 31,623 ppm (4 hr) INHAL - BAT
1,1-DIFLUOROETHANE	30-60	1000	75-37-6	NOT AVAILABLE	383000 ppm (4 hr) INHAL - BAT
DIMETHYL ETHER	15-40	1000 ppm	115-10-6	NOT APPLICABLE	164000 ppm (4h) RAT - INHAL
	Sec	tion 03: HAZAI		ATION	
EYE CONTACT SKIN ABSORPTION SKIN CONTACT		PROPELLAI VAPOURS (DUST OR V ETHANOL C PROLONGE MAY CAUSE ETHANOL-L	NT IS A SIMPLE A CAN CAUSE CENT APORS MAY IRRI CAN BE ABSORBE D OR REPEATED E IRRITATION TO ONG TERM REPE	D IN TOXIC AMOUNTS, ESPI EXPOSURE. SENSITIVE SKIN. ATED ORAL EXPOSURE MA	FECTS. ECIALLY FROM Y RESULT IN THE
EFFECTS OF CHRONIC EX EXPOSURE LIMIT OF MATE		-		SSIVE LIVER INJURY WITH F	-IBROSIS.
				RES	
EMERGENCY FIRST AID PF		E IN CASE OF AT LEAST 1 THOROUGH OR SPRAY	EYE CONTACT, I 5 MINUTES AND (ILY WITH SOAP A	FLUSH IMMEDIATELY WITH I GET MEDICAL ATTENTION. F ND WATER. IF AFFECTED B D FRESH AIR. IF SWALLOWE	FOR SKIN, WASH Y INHALATION OF VAPOUR
	Sec	tion 05: FIRE F	IGHTING MEA	SURES	
FLAMMABILITY IF YES, UNDER WHICH COI EXTINGUISHING MEDIA UPPER FLAMMABLE LIMIT.	NDITIONS	WATER FRO TO PREVEN PROTECTIV APPARTATI FLAMMABL	DM FOGGING NOZ IT BUILD-UP IF EX /E EQUIPMENT IN JS SHOULD BE W E AEROSOL. E HEAT, SPARKS A	ZZLÈS MAY BÉ USED TO CO (POSED TO EXTREME TEMF CLUDING SELF CONTAINED ORN IN A FIRE INVOLVING T AND OPEN FLAME.	PERATURES. FULL BREATHING
(% BY VOLUME) LOWER FLAMMABLE LIMIT					

00009104

MATERIAL SAFETY DATA SHEET

Page 2

PRODUCT: Healing Style Dry Texture Spray Section 05: FIRE FIGHTING MEASURES (% BY VOLUME) EXPLOSION DATA SENSITIVITY TO STATIC DISCHARGE. NOT APPLICABLE. SENSITIVITY TO IMPACT..... NOT APPLICABLE. HAZARDOUS COMBUSTION PRODUCTS...... HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE. AEROSOL FLAME PROJECTION (CONCENTRATE) Section 06: ACCIDENTAL RELEASE MEASURES LEAK/SPILL..... REMOVE ALL SOURCES OF IGNITION. USE AN INERT ABSORBENT MATERIAL, AND NON-SPARKING TOOLS. VENTILATE AREA. PREVENT FROM ENTERING A WATERCOURSE. Section 07: HANDLING AND STORAGE STORAGE NEEDS..... KEEP AWAY FROM HEAT, SPARKS, AND OPEN FLAMES. ENGINEERING CONTROLS..... VENTILATION - LOCAL (MECHANICAL IF USED INDOORS ON A CONTINUOUS BASIS). HANDLING PROCEDURES AND STORÉ IN A COOL, WELL VENTILATED AREA NOT TO EXCEED 50 DEG C. EQUIPMENT SYNERGISTIC MATERIALS..... NONE KNOWN. Section 08: EXPOSURE CONTROLS/PERSONAL PROTECTION PROTECTIVE GLOVES FOR HYPERSENSITIVE PERSONS. GLOVES/ TYPE..... RESPIRATORY/TYPE...... NOT NORMALLY REQUIRED IF GOOD VENTILATION IS MAINTAINED. EYE/TYPE..... RECOMMENDED BUT NOT REQUIRED. Section 09: PHYSICAL AND CHEMICAL PROPERTIES PHYSICAL STATE...... AEROSOL. APPEARANCE....... CLEAR LIQUID. FRAGRANT. ODOR ODOR THRESHOLD..... NOT AVAILABLE. VAPOUR PRESSURE(PSIG)-AEROSOL 60-70. @ 20 C BOILING POINT (°C)(CONC)..... LOWEST KNOWN VALUE IS ETHANOL @78.5C. EVAPORATION RATE...... GREATER THAN 1. n-BUTYL ACETATE = 1 VAPOUR DENSITY (AIR=1)..... LESS THAN 1. (BY WEIGHT) SOLUBILITY IN WATER g/L (20°C)..... SOLUBLE. pH..... SPECIFIC GRAVITY (LIQUID)..... 0.83-0.87. COEFFICIENT OF WÀTER\OIL DIST NOT AVAILABLE. FREEZING POINT: (°C) (BY WEIGHT) Section 10: STABILITY AND REACTIVITY HAZARDOUS PRODUCTS OF DECOMPOSITION...... HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE. CHEMICAL STABILITY: YES.....UNDER NORMAL CONDITIONS. NO, WHICH CONDITIONS?......NOT APPLICABLE. COMPATIBILITY WITH OTHER SUBSTANCES: NO, WHICH ONES?.....STRONG OXIDIZING AGENTS. REACTIVITY CONDITIONS?.....NOT APPLICABLE.

MATERIAL SAFETY DATA SHEET

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PRODUCT: Healing Style Dry Texture Spray

Section 11: TOXICOLOGICAL INFORMATION

REPRODUCTIVE EFFECTS	
IRRITANCY OF MATERIAL SENSITIZING CAPABILITY OF MATERIAL.	
	THE INGREDIENTS OF THIS PRODUCT ARE NOT LISTED AS CARCINOGENS BY NTP. (NATIONAL TOXICOLOGY PROGRAM). NOT REGULATED AS CARCINOGENS
	BY OSHA, (OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION), AND HAVE NOT BEEN EVALUATED BY JARC. (INTERNATIONAL AGENCY FOR RESEARCH ON
	CANCER), NOR BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS).
TERATOGENICITY	NO INFORMATION IS AVAILABLE AND NO ADVERSE TERATOGENIC EFFECTS ARE ANTICIPATED.
MUTAGENICITY	NO INFORMATION IS AVAILABLE AND NO ADVERSE MUTAGENIC EFFECTS ARE ANTICIPATED.

Section 12: ECOLOGICAL CONSIDERATIONS

ENVIRONMENTAL..... NOT AVAILABLE.

Section 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL.....

..... DO NOT PUNCTURE OR INCINERATE CONTAINERS, EVEN WHEN EMPTY. DISPOSE OF IN ACCORDANCE WITH LOCAL, PROVINCIAL AND FEDERAL REGULATIONS.

Section 14: TRANSPORTATION INFORMATION

T.D.G. CLASSIFICATION D.O.T. CLASSIFICATION IATA Shipping Description IMDG/IMO:	
Classification Proper Shipping Name	CONSUMER COMMODITY/LIMITED QUANTITY.
UN Class	2.1.
UN Number Packing Group	N/A.
Marine Pollutant	NO.

Section 15: REGULATORY INFORMATION

CANADIAN REGULATIONS:

WHMIS CLASSIFICATION CNFC SECTION 3.3.5 CEPA (Canadian Enviromental Protection Act)	A,B5,D2B. LEVEL 2. ALL SUBSTANCES IN THIS PRODUCT ARE LISTED ON THE CANADIAN DOMESTIC SUBSTANCES LIST (DSL) OR ARE NOT REQUIRED TO BE LISTED.
U.S. REGULATIONS:	
HMIS RATING HEALTH HMIS RATING FLAMMABILITY HMIS RATING REACTIVITY HMIS RATING PERSONAL PROTECTION NFPA CODE 308 CALIFORNIA PROPOSITION 65:	4 SEVERE HAZARD. 1 SLIGHT HAZARD. B.
SARA 313 INFORMATION:	. N/A. THIS PRODUCT CONTAINS NO INGREDIENTS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT OF 1986 AND OF 40 CFR 372. . CAS #: CHEMICAL
TSCA (Toxic Substances Control Act)	IMPURITIES PRESENT IN THIS PRODUCT ARE EXEMPT FROM LISTING.

PRODUCT: Healing Style Dry Texture Spray

Section 16: OTHER INFORMATION

	PREPARED BY	C THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET IS PROVIDED BY ASSURED PACKAGING INC. FREE OF CHARGE. WHILE BELIEVED TO BE RELIABLE, IT IS INTENDED FOR USE BY SKILLED PERSONS AT THEIR OWN RISK. ASSURED PACKAGING INC. ASSUMES NO RESPONSIBILITY FOR EVENTS RESULTING OR DAMAGES INCURRED FROM ITS USE. THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET RELATES ONLY TO THE SPECIFIC MATERIAL DESIGNATED HEREIN AND DOES NOT RELATE TO USE IN COMBINATION WITH ANY OTHER MATERIAL OR IN ANY PROCESS. Regulatory Affairs
	PREPARATION DATE	Mar27/14

MANUFACIU	Healing Style Contour JRER'S CODE:	Fiber Cream STT-120210-A / 10015	338		
SECTION 1.					
	JRER'S NAME:		24 Hr. EMERGENCY CHEMTREC	800-424-9300 (wi	thin the USA)
AWARE PRO 9250 MASON		ĺ	TELEPHONE NUMBE		FION:
	TH, CA 91311	h	FAX NUMBER:	818-206-6700 818-717-1676	
-	,	ļ			
			Date Prepared :	10-Mar-11	
SECTION 2.	HAZARD INGREDIEI	NTS/IDENTITY INFORM			
secret. Howe	f individual components ver, based on the health ollowing health hazard(s	hazard determination of			ure
HAZARDOUS	COMPONENTS N/A	% RANGE N/A	CAS NO. N/A	OSHA PEL N/A	ACGIH TLV N/A
SECTION 3.	HAZARDS IDENTIFIC	ATION:			
	HAZARDS IDENTIFIC	ATION:			
	NCY OVERVIEW:				
I. EMERGEN	NCY OVERVIEW: TYPE OF HAZARD:	Not applicable. Opaque, viscous paste			

MANUFACTURER'S NAME: AWARE PRODUCTS, 9250 MASON AVENUE, CHATSWORTH, CA 91311
INFORMATION/EMERGENCY NO. CHEMTREC 800-424-9300 (within the USA)
NAME OF PRODUCTS: Healing Style Contour Fiber Cream
SECTION 4. FIRST AID MEASURES:
INHALATION: Not applicable.
SKIN: If irritation is experienced, wash exposed area thoroughly with water. If irritation persists, get medical assistance.
EYES: Flush with plenty of water for 15 minutes, if irritation persists, get medical assistance.
INGESTION: Do not induce vomiting, drink 3-4 glasses of water. Get prompt medical attention.
SECTION 5. FIRE FIGHTING MEASURES:
FLAMMABILITY CLASSIFICATION: not flammable FLASH POINT: not applicable
EXTINGUISHING MEDIA: Foam, CO ₂ , water fog, sand/earth.
UNUSUAL FIRE AND EXPLOSION HAZARDS: Not applicable.
SPECIAL FIRE FIGHTING PROCEDURES: Must wear NIOSH approved self-contained breathing apparatus and protective clothing. Cool fire exposed container with water spray.
SECTION 6. ACCIDENTAL RELEASE MEASURES:
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Caution! Floor may become slippery. Absorb spilled material with inert material such as sawdust, sand or earth.
DISPOSAL METHOD: Sweep up and dispose of in accordance with Federal, State and local regulations.
SECTION 7. HANDLING AND STORAGE:
USAGE PRECAUTIONS: Use as directed.
STORAGE PRECAUTIONS: Protect containers against physical damage. Keep closed until used. Store in a dry place at ambient temperatures. Keep out of reach of children.
OTHER PRECAUTION: Caution! Spilled material is slippery.

MANUFACTURER'S NAME:	NO			IUE, CHATSWORTH, CA 91311	
INFORMATION/EMERGENCY NO. CHEMTREC 800-424-9300 (within the USA) NAME OF PRODUCTS: Healing Style Contour Fiber Cream					
SECTION 8. EXPOSU	SECTION 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION:				
	DL:	Not required.			
RESPIRATION PROTEC	TION: Not	applicable.			
PROTECTIVE GLOVES:	Not requir	ed.			
EYE AND FACE PROTE	CTION: No	t required.			
HYGIENIC WORK PRAC	TICES: No	o special practices note this material.	ed. No eating	or drinking while working	with
SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES:					
BOILING RANGE:		VAPOR DENSITY:	XHEAVIER		LIGHTER THAN AIR
Not deterr	nined.	FASTER	<u>X</u> SLOWER,	THAN ETHER	
APPEARANCE:	Opaque, v	iscous paste			
ODOR/TASTE:	Floral				
SOLUBILITY IN WATER	:	Miscible			
pH (range):	6.00 - 6.50)			
Specific Gravity:	0.94 +/- 0.	01			
VISCOSITY (range): 600,000-1,000,000 cps (# TF @ 10 rpm)					
SECTION 10. STABILITY AND REACTIVITY:					
STABILITY: UNSTABLE XSTABLE					
INCOMPATIBILITY (MAT	TERIALS TO	D AVOID):	Strong acids	s and oxidizing agents.	
HAZARDOUS DECOMP	HAZARDOUS DECOMPOSITION PRODUCTS: May produce toxic fumes of oxides of carbon, sulfur and nitrogen; ammonia.			carbon, sulfur and	
HAZARDOUS POLYME	RIZATION:	MAY OCCUR	X	WILL NOT OC	CUR
CONDITIONS TO AVOID	: Extreme	temperatures.			

 MANUFACTURER'S NAME:
 AWARE PRODUCTS, 9250 MASON AVENUE, CHATSWORTH, CA 91311

 INFORMATION/EMERGENCY NO.
 CHEMTREC 800-424-9300 (within the USA)

 NAME OF PRODUCTS:
 Healing Style Contour Fiber Cream

SECTION 11. TOXICOLOGICAL INFORMATION:

HEALTH WARNING: Not applicable.

SECTION 12. ECOLOGICAL INFORMATION:

Avoid uncontrolled release of this material.

SECTION 13. DISPOSAL CONSIDERATIONS:

WASTE DISPOSAL METHOD: Collect and dispose of in accordance with Federal, State and local laws and regulations. This product is not classified as an equitable hazardous waste.

SECTION 14. TRANSPORT INFORMATION:

DOT CLASSIFICATION: Not regulated.

SECTION 15. REGULATORY INFORMATION:

TSCA: Not applicable.

SARA, Title III, Section 313 (40CFR 372):

California Proposition 65: not applicable

N/A

SECTION 16. OTHER INFORMATION:

REVISION :

DISCLAIMER:

The information contained in this Material Safety Data Sheet is furnished without warranty of any kind, expressed or implied. Information in this Data Sheet has been assembled by the manufacturer based on it's own studies and on the work of others, and is believed to be correct as of the date issued. However, no warranty of any kind is expressed or implied as to the accuracy, completeness, or adequacy of the information obtained herein. The manufacturer shall not be liable, regardless of fault, to the vendee, the vendee's employees, or anyone for any direct, special or consequential damages arising out of or in connection with the accuracy, completeness, or adequacy of the information herein. It is intended to assist in the normal safe usage of the product.

Not applicable.

1. Identification		
Product number	1000030098	
Product identifier	50Z HEALING STYLE FOUNDATION MOUS	SSE 33105
Company information	DAVEXLABS LLC 720 WILSHIRE BLVD SUITE 200 SANTA MONICA, CA 90401 United States	
Company phone	General Assistance 1-310-393-5227	
Emergency telephone US	1-866-836-8855	
Emergency telephone outside US	1-952-852-4646	
Version #	01	
Recommended use	PERSONAL	
Recommended restrictions	None known.	
2. Hazard(s) identification		
Physical hazards	Flammable aerosols	Category 1
Health hazards	Not classified.	
OSHA defined hazards	Not classified.	
Label elements		
Signal word	Danger	
Hazard statement	Extremely flammable aerosol.	
Precautionary statement		
Prevention		surfaces No smoking. Do not spray on an open ntainer: Do not pierce or burn, even after use.
Response	Wash hands after handling.	
Storage	Protect from sunlight. Do not expose to tempe	eratures exceeding 50°C/122°F.
Disposal	Dispose of waste and residues in accordance	with local authority requirements.
Hazard(s) not otherwise classified (HNOC)	None known.	
Supplemental information	None.	

3. Composition/information on ingredients

Mixtures

Chemical name	Common name and synonyms	CAS number	%
Isobutane		75-28-5	2.5 - 10
1,3-dimethylol-5, 5-dimethylhydantoin		6440-58-0	0.1 - 1
Fragrance		Proprietary	0.1 - 1
Propane		74-98-6	0.1 - 1
Other components below repo	rtable levels		90 - 100

*Designates that a specific chemical identity and/or percentage of composition has been withheld as a trade secret.

4. First-aid measures

Inhalation If symp

If symptoms develop move victim to fresh air. Get medical attention if symptoms persist.

Skin contact	Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact	Rinse with water. Get medical attention if irritation develops and persists.
Ingestion	Rinse mouth. Get medical attention if symptoms occur.
Most important symptoms/effects, acute and delayed	Direct contact with eyes may cause temporary irritation.
Indication of immediate medical attention and special treatment needed	Treat symptomatically.
General information	Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

5. Fire-fighting measures

Suitable extinguishing media	Not available.
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	Contents under pressure. Pressurized container may explode when exposed to heat or flame. During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.
Fire fighting equipment/instructions	Move containers from fire area if you can do so without risk. Containers should be cooled with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned hose holder or monitor nozzles, if possible. If not, withdraw and let fire burn out.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials. Move containers from fire area if you can do so without risk. Use water spray to cool unopened containers. In the event of fire and/or explosion do not breathe fumes.
General fire hazards	Extremely flammable aerosol.
6. Accidental release meas	ures
Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	Refer to attached safety data sheets and/or instructions for use. Stop leak if you can do so without risk. Move the cylinder to a safe and open area if the leak is irreparable. Isolate area until gas has dispersed. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Keep combustibles (wood, paper, oil, etc.) away from spilled material. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid discharge into drains, water courses or onto the ground.
7. Handling and storage	
Precautions for safe handling	Pressurized container: Do not pierce or burn, even after use. Do not use if spray button is missing or defective. Do not spray on a naked flame or any other incandescent material. Do not smoke while using or until sprayed surface is thoroughly dry. Do not cut, weld, solder, drill, grind, or expose containers to heat, flame, sparks, or other sources of ignition. All equipment used when handling the product must be grounded. Do not re-use empty containers. Use only in well-ventilated areas. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.
Conditions for safe storage, including any incompatibilities	Level 1 Aerosol.
	Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C/122 °F. Do not puncture, incinerate or crush. Do not handle or store near an open flame, heat or other sources of ignition. This material can accumulate static charge which may cause spark and become an ignition source. Store away from incompatible materials (see Section 10 of the SDS).

8. Exposure controls/personal protection

Occupational exposure limits

Components	Туре	Value
Propane (CAS 74-98-6)	PEL	1800 mg/m3
		1000 ppm
US. ACGIH Threshold Limit	Values	
Components	Туре	Value
Isobutane (CAS 75-28-5)	STEL	1000 ppm
US. NIOSH: Pocket Guide to	Chemical Hazards	
Components	Туре	Value
Isobutane (CAS 75-28-5)	TWA	1900 mg/m3
		800 ppm
Propane (CAS 74-98-6)	TWA	1800 mg/m3
		1000 ppm
logical limit values	No biological exposure limits noted	for the ingredient(s).
propriate engineering strols	should be matched to conditions. If a or other engineering controls to main	0 air changes per hour) should be used. Ventilation rates applicable, use process enclosures, local exhaust ventilation ntain airborne levels below recommended exposure limits. blished, maintain airborne levels to an acceptable level.
ividual protection measures,	such as personal protective equipr	nent
Eye/face protection	Wear safety glasses with side shield	ds (or goggles).
Skin protection		
Hand protection	Wear appropriate chemical resistant supplier.	t gloves. Suitable gloves can be recommended by the glove
Other	Wear suitable protective clothing.	
Respiratory protection	If permissible levels are exceeded use NIOSH mechanical filter / organic vapor cartridge or an air-supplied respirator.	
Thermal hazards	Wear appropriate thermal protective	e clothing, when necessary.
	When using do not smoke. Always o	

9. Physical and chemical properties

Appearance	
Physical state	Gas.
Form	Aerosol.
Color	Not available.
Odor	Not available.
Odor threshold	Not available.
рН	Not available.
Melting point/freezing point	Not available.
Initial boiling point and boiling range	212 °F (100 °C) estimated
Flash point	-156.0 °F (-104.4 °C) PROPELLANT estimated
Evaporation rate	Not available.
Flammability (solid, gas)	Not available.
Upper/lower flammability or exp	losive limits
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.

Explosive limit - upper (%)	Not available.
Vapor pressure	Not available.
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	Not available.
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
Specific gravity	0.872 estimated
10. Stability and reactivity	
Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	Hazardous polymerization does not occur.
Conditions to avoid	Avoid temperatures exceeding the flash point. Contact with incompatible materials.
Incompatible materials	Strong oxidizing agents. Nitrates. Fluorine. Chlorine.
Hazardous decomposition products	No hazardous decomposition products are known.

11. Toxicological information

Information on likely routes of exposure

Inhalation	No adverse effects due to inhalation are expected.
Skin contact	No adverse effects due to skin contact are expected.
Eye contact	Direct contact with eyes may cause temporary irritation.
Ingestion	Expected to be a low ingestion hazard.
Symptoms related to the physical, chemical and toxicological characteristics	Direct contact with eyes may cause temporary irritation.

Information on toxicological effects

Acute toxicity

Components	Species	Test Results
1,3-dimethylol-5, 5-dimethyl	lhydantoin (CAS 6440-58-0)	
Acute		
Dermal		
LD50	Rabbit	> 2000 mg/kg, 24 Hours
Oral		
LD50	Rat	2890 mg/kg
Isobutane (CAS 75-28-5)		
Acute		
Inhalation		
LC50	Mouse	1237 mg/l, 120 Minutes
		52 %, 120 Minutes
	Rat	1355 mg/l

Components	Species	Test Results
Propane (CAS 74-98-6)		
Acute		
Inhalation		
LC50	Mouse	1237 mg/l, 120 Minutes
		52 %, 120 Minutes
	Rat	1355 mg/l
		658 mg/l/4h
* Estimates for product may h	e based on additional component data no	t shown
Skin corrosion/irritation	Prolonged skin contact may cause temp	
Serious eye damage/eye	Direct contact with eyes may cause tem	-
irritation		
Respiratory or skin sensitization	n	
Respiratory sensitization	Not a respiratory sensitizer.	
Skin sensitization	This product is not expected to cause sl	kin sensitization.
Germ cell mutagenicity	No data available to indicate product or mutagenic or genotoxic.	any components present at greater than 0.1% are
Carcinogenicity	Risk of cancer cannot be excluded with	prolonged exposure.
Not listed. OSHA Specifically Regulate Not regulated.	Evaluation of Carcinogenicity ed Substances (29 CFR 1910.1001-1050) ogram (NTP) Report on Carcinogens	
Reproductive toxicity	This product is not expected to cause re	productive or developmental effects
Specific target organ toxicity - single exposure	This product is not expected to cause reproductive or developmental effects. Not classified.	
Specific target organ toxicity - repeated exposure	Not classified.	
Aspiration hazard	Not likely, due to the form of the product	t.
Chronic effects	Prolonged exposure may cause chronic	effects.
12. Ecological information	ı	
Ecotoxicity		mentally hazardous. However, this does not exclude the an have a harmful or damaging effect on the environment.
Persistence and degradability Bioaccumulative potential	No data is available on the degradability	y of this product.
Partition coefficient n-octan	nol / water (log Kow)	
Isobutane	2.76	
Propane	2.36	
Mobility in soil	No data available.	
Other adverse effects		(e.g. ozone depletion, photochemical ozone creation arming potential) are expected from this component.
13. Disposal consideration	ns	
Disposal instructions	Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Contents under pressure. Do not puncture, incinerate or crush. Dispose of contents/container in accordance with local/regional/national/international regulations.	
Local disposal regulations	Dispose in accordance with all applicable	le regulations.
Hazardous waste code	The waste code should be assigned in o disposal company.	discussion between the user, the producer and the waste
Waste from residues / unused products	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).	

Contaminated packaging

Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal. Do not re-use empty containers.

14. Transport information

DOT

UN number UN proper shipping name	UN1950 Aerosols, flammable, (each not exceeding 1 L capacity)
Transport hazard class(es)	
Class	2.1
Subsidiary risk	-
Label(s)	2.1
Packing group	Not applicable.
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling.
Special provisions	N82
Packaging exceptions	306
Packaging non bulk	None
Packaging bulk	None

This product meets the exception requirements of section 173.306 as a limited quantity and may be shipped as a limited quantity. Until 12/31/2020, the "Consumer Commodity - ORM-D" marking may still be used in place of the new limited quantity diamond mark for packages of UN 1950 Aerosols. Limited quantities require the limited quantity diamond mark on cartons after 12/31/20 and may be used now in place of the "Consumer Commodity ORM-D" marking and both may be displayed concurrently.

ΙΑΤΑ

	UN number	UN1950
	UN proper shipping name	Aerosols, flammable
	Transport hazard class(es)	
	Class	2.1
	Subsidiary risk	-
	Label(s)	2.1
	Packing group	Not applicable.
	Environmental hazards	No.
	ERG Code	10L
	Special precautions for user	Read safety instructions, SDS and emergency procedures before handling.
	Other information	
	Passenger and cargo	Allowed with restrictions.
	aircraft	
	Cargo aircraft only	Allowed with restrictions.
	Packaging Exceptions	LTD QTY
IMI	DG	
	UN number	UN1950
	UN proper shipping name	AEROSOLS
	Transport hazard class(es)	
	Class	2.1
	Subsidiary risk	-
	Label(s)	2.1
	Packing group	Not applicable.
	Environmental hazards	
	Marine pollutant	No.
	EmS	F-D, S-U
	Special precautions for user	Read safety instructions, SDS and emergency procedures before handling.
	Packaging Exceptions	LTD QTY
	ansport in bulk according to	Not applicable.
	nex II of MARPOL 73/78 and	
the	BC Code	



15. Regulatory information

15. Regulatory information	1
US federal regulations	This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.
TSCA Section 12(b) Export	Notification (40 CFR 707, Subpt. D)
Not regulated.	
CERCLA Hazardous Substa	nce List (40 CFR 302.4)
Not listed.	
SARA 304 Emergency released	se notification
Not regulated.	
OSHA Specifically Regulate	d Substances (29 CFR 1910.1001-1050)
Not regulated.	
Superfund Amendments and Re	authorization Act of 1986 (SARA)
Hazard categories	Immediate Hazard - No
	Delayed Hazard - No
	Fire Hazard - Yes Pressure Hazard - Yes
	Reactivity Hazard - No
SARA 302 Extremely hazard	
Not listed.	
SARA 311/312 Hazardous chemical	No
SARA 313 (TRI reporting) Not regulated.	
Other federal regulations	
Clean Air Act (CAA) Section	112 Hazardous Air Pollutants (HAPs) List
Not regulated.	
Clean Air Act (CAA) Section	112(r) Accidental Release Prevention (40 CFR 68.130)
Isobutane (CAS 75-28-5) Propane (CAS 74-98-6)	
Safe Drinking Water Act (SDWA)	Not regulated.
US state regulations	
•	ubstances. CA Department of Justice (California Health and Safety Code Section 11100)
Not listed.	
Not listed.	

US. California. Candidate Chemicals List. Safer Consumer Products Regulations (Cal. Code Regs, tit. 22, 69502.3, subd. (a)) Isobutane (CAS 75-28-5) **US. Massachusetts RTK - Substance List** Isobutane (CAS 75-28-5) Propane (CAS 74-98-6) US. New Jersey Worker and Community Right-to-Know Act Isobutane (CAS 75-28-5) Propane (CAS 74-98-6) US. Pennsylvania Worker and Community Right-to-Know Law Isobutane (CAS 75-28-5) Propane (CAS 74-98-6) US. Rhode Island RTK Isobutane (CAS 75-28-5) Propane (CAS 74-98-6) **US. California Proposition 65** WARNING: This product contains a chemical known to the State of California to cause cancer. US - California Proposition 65 - CRT: Listed date/Carcinogenic substance Formaldehyde (CAS 50-00-0) Listed: January 1, 1988 International Inventories Country(s) or region Inventory name On inventory (yes/no)* Australia Australian Inventory of Chemical Substances (AICS) No Canada Domestic Substances List (DSL) No Canada Non-Domestic Substances List (NDSL) No Inventory of Existing Chemical Substances in China (IECSC) China No European Inventory of Existing Commercial Chemical Europe No Substances (EINECS) European List of Notified Chemical Substances (ELINCS) Europe No

Japan Inventory of Existing and New Chemical Substances (ENCS) No Korea Existing Chemicals List (ECL) No New Zealand New Zealand Inventory No Philippines Philippine Inventory of Chemicals and Chemical Substances No (PICCS) United States & Puerto Rico Toxic Substances Control Act (TSCA) Inventory Yes

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other information, including date of preparation or last revision

Issue date	10-27-2016
Version #	01
Disclaimer	The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING STYLE MEGA GEL MANUFACTURER: BOCCHI LABORATORIES, INC. 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	7/2007	
SUPERCEDES:	N/A	
MSDS NO:	DAV-008	

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing: Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information:

Not Applicable

Personal protective equipment:

General protective and hygienic measures:

Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work

No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber

Penetration time of glove material:

Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Viscous Clear Gel Color: As per customer Odor: Floral/Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.990 – 1.005 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.50 – 6.00

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated. **Aquatic toxicity**: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT

Proper Shipping Name: Not Regulated **Hazard Class:** Not Regulated **UN Number:** Not Applicable **Packaging Group:** Not Applicable **Description of goods:** Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.



SECTION I – Product and Company Identification			
Identity (As Used on Label and List) Healing Style Molding Paste	EPA Reg. No. N/A	NOTE: Blank spaces are not permitted. If any item is not applicable, or no information is available, this space must be marked to indicate that.	
Distributed by:		Emergency Telephone Number:	
Davex Labs		323-210-6280	
Address (Number, Street, City, State, and ZIP Code) 720 Wilshire Blvd #200, Santa Monica, CA 90401		Telephone Number for Information: (310) 393-5227	

Formula No.:LR58

Generated:09/11/15, Revision: Rev 2, Date Created 06/15/15

SECTION II - Composition/Information on Ingredients/ and(or) Hazardous Ingredients

			Other Limits	
CAS No.	OSHA PEL	ACGIH-TLV	Recommended	% (Opt.
7732-18-5	N/A	N/A	N/A	
PROP / 0000071-	N/A	N/A	N/A	
8042-47-5	N/A	N/A	N/A	
07086-D400	N/A	N/A	N/A	
8006-40-4	N/A	N/A	N/A	
68439-49-6	N/A	N/A	N/A	
61788-85-0	N/A	N/A	N/A	
67762-30-5	N/A	N/A	N/A	
58201-49-0	N/A	N/A	N/A	
102-71-6	N/A	N/A	N/A	
9003-05-8; 90622- 58-5; 3055-97-8	N/A	N/A	N/A	
157479-51-1	N/A	N/A	N/A	
4065-45-6	N/A	N/A	N/A	
	7732-18-5 PROP / 0000071- 43-2 8042-47-5 07086-D400 8006-40-4 68439-49-6 61788-85-0 67762-30-5 58201-49-0 102-71-6 9003-05-8; 90622- 58-5; 3055-97-8	7732-18-5 N/A PROP / 0000071- 43-2 N/A 8042-47-5 N/A 07086-D400 N/A 8006-40-4 N/A 68439-49-6 N/A 61788-85-0 N/A 67762-30-5 N/A 58201-49-0 N/A 102-71-6 N/A 9003-05-8; 90622- 58-5; 3055-97-8 N/A	7732-18-5 N/A N/A PROP / 0000071- N/A N/A 43-2 N/A N/A 8042-47-5 N/A N/A 07086-D400 N/A N/A 07086-D400 N/A N/A 68439-49-6 N/A N/A 61788-85-0 N/A N/A 61762-30-5 N/A N/A 58201-49-0 N/A N/A 9003-05-8; 90622- N/A N/A 58-5; 3055-97-8 N/A N/A	CAS No. OSHA PEL ACGIH-TLV Recommended 7732-18-5 N/A N/A N/A PROP / 0000071- 43-2 N/A N/A N/A 8042-47-5 N/A N/A N/A 8042-47-5 N/A N/A N/A 8042-47-5 N/A N/A N/A 607086-D400 N/A N/A N/A 68439-49-6 N/A N/A N/A 61788-85-0 N/A N/A N/A 61762-30-5 N/A N/A N/A 9003-05-8; 90622- 58-5; 3055-97-8 N/A N/A N/A

Any substance listed as hazardous by the States of California, Florida, Illinois, Michigan, New Jersey, Ohio, Pennsylvania or Texas is described above if known present in regulated concentrations.

SECTION III - Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ₂ O = 1) @ 25°C	0.900 - 1.020		
Vapor Pressure (mm-Hg @ 70 ^o F)	N/A	Melting Point	N/A		
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A		
Solubility in Water	Soluble	Ph @ 25°C	6.00 - 7.00		

Appearance and Odor –

Waxi paste, light green, to match standard

SECTION IV - Fire and Explosion Hazard				
Flash Point (Method Used)	Flammable Limits	LEL	UEL	
Not Applicable	No Data	No Data	No Data	

Extinguishing Media -

Will not support combustion. All recognized methods acceptable.

Special Fire Fighting Procedures - Keep containers cool and vapors down with water spray. Prevent runoff from entering sewers and public waterways. Wear SCBA in chemical fires.

Unusual Fire and Explosion Hazards -

Will not support combustion.

	SECTION V – Stability and Reactivity				
Stability	Stability Unstable Conditions to Avoid - Heat, sparks, open flames				
	Stable X				
Incompatibility	Incompatibility (Materials to Avoid) -				
None known					
Hazardous Dec	Hazardous Decomposition or Byproducts -				
None known					
Hazardous	May Occur		Conditions to Avoid - None known		

Polymerization	Will Not Occur	X	

SECTION VI - Health Hazard				
Route(s) of EntryEyes?Inhalation?Skin?Ingestion?				
	Yes	Yes	Yes	Yes

Health Hazards (Acute and Chronic) -

Caution: Not generally considered an occupational hazard

Signs and Symptoms of Exposure -

Not determined

Medical Conditions Generally Aggravated by Exposure -Not determined

SECTION VII – First Aid Measures

Emergency and First Aid Procedures:

Eyes –Rinse eye with plenty of water. If irritation develops, call a physician. **Skin** –Rinse skin with plenty of water. If irritation develops, call a physician. **Inhalation** – Move person to fresh air. If breathing has stopped, qualified personnel should administer artificial respiration. **Ingestion** – Do not induce vomiting. Never give anything by mouth to an unconscious person. Rinse out mouth and have patient drink several glasses or water. Call a physician.

SECTION VIII - Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled -

Caution, slip hazard. Wipe up small spills with an absorbent material. For large spills, pick up with a vacuum or an absorbent material. Place waste in appropriate container for disposal.

Waste Disposal Method - Consult local, state, and federal regulations. Do not reuse empty container.

Precautions to be Taken in Handling and Storing - Avoid skin and excessive eye contact. Should such contact occur, wash

exposed area promptly. Store in a cool (under 100° F) dry location away from heat, sparks and open flame. Do not use around ignition sources such as heat, sparks, flame, etc. Do not smoke while using. Use with adequate ventilation.

Other Precautions - Follow label directions carefully. Keep out of reach of children. Keep container tightly sealed when not in use. Do not contaminate water, food or feed by use or storage. Do not swallow. Avoid inhaling mist and vapors.

SECTION IX - Control Measures

Respiratory Protection (Specify Type) - Not usually necessary. Use with adequate ventilation. Use NIOSH/MSHA approved respirator if PELs or TLVs are exceeded.

Ventilation	Local Exhaust	Not usually nee	led Special	None
	Mechanical (General)	Yes	Other	None
Protective Gloves -			Eye Protection - Wear safety glasses for splash protection.	
Rubber or Neoprene		W	ear safety glasses for splash	n protection.

Other Protective Clothing or Equipment -

Not usually necessary. Avoid direct contact.

Work/Hygienic Practices -

Normal. Wash hands after use and before eating, drinking, smoking, using restrooms, etc.

SECTION X – Toxicology Information

No Data Available.

Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?
No Data Available.	No	No	No

SECTION XI – Ecological Information

No Data Available.

SECTION XII – Disposal Condition

Dispose of in-accordance with local, State and Federal regulations.

SECTION XIII – Transport Information

Land Transport (US DOT)

This material is not subject to the transportation regulations of DOT, ICAO, IMO, and the ADR.

SECTION XIV – Regulatory Information

No Data Available.

SECTION XV – Other Information

Do not use if tamper resistant seal has been open

Company Policy or Disclaimer

The information and data are offered in good faith as typical values and not as a product specification. We extend No warranty, either expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. All materials may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

NO INFORMATION BEYOND THIS POINT

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): WITHIN USA & CANADA;	1-800-424-9300
OUTSIDE OF USA & CANADA (COLLECT CALLS ACCEPTED):	1-703-527-3887

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING STYLE REFINE POMADE MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	11/2010
SUPERCEDES:	N/A
MSDS NO:	DAV-085

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Formulations designed to provide soft curls, maintain frizz and give shining to the hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing: Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands:

Disposable gloves **Material of gloves:** Latex/natural rubber **Penetration time of glove material:** Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. **Eye protection:** Safety glasses **Body protection:** Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Solid Wax Color: As per customer Odor: Floral/Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.90 – 1.0 Solubility in/Miscibility with water: N/A pH value at 20°C: 4.0 – 6.50

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated. **Aquatic toxicity**: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

MATERIAL SAFETY DATA SHEET

Date Prepared: 6/9/15

Page 1 of 3

1. **PRODUCT AND COMPANY IDENTIFICATION**

Customer Name: Davexlabs Product Name: Healing Style POWDER UP TEXTURIZER (R2) Manufactured by: Classic Cosmetics, Inc 9530 Desoto Avenue, Chatsworth, CA 91311 Tel. No. 818-773-9042 Fax No. 818-7739029

24-Hour Emergency Service: 1-800-337-5940

2. <u>COMPOSITION/INFORMATION ON INGREDIENTS</u>

<u>%by Wt.</u>

3. <u>HAZARDS IDENTIFICATION</u>

EMERGENCY OVERVIEW

NOT CONSIDERED A HAZARDOUS SUBSTANCE.

Potential Health Effects:

 EYE: Not Applicable
 SKIN: Not Applicable
 INGESTION: Not Applicable
 INHALATION: Prolonged inhalation of dust may be harmful; can cause slight lung fibrosis and pneumoconiosis.
 CHRONIC (CANCER) INFORMATION: No Data
 TERATOLOGY (BIRTH DEFECT) INFORMATION: No Data
 REPRODUCTION INFORMATION: No Data

Potential Environmental Effects: No Data

4. FIRST AID MEASURES

EYES: Wash with copious amount of water. If discomfort continues, get medical attention.

SKIN: If irritation occurs, wash with soap and water. Get medical attention if irritation develops or persists.

INGESTION: If large amount is swallowed seek medical attention.

INHALATION: Remove to fresh air. If not breathing, give artificial respiration. Get immediate medical attention.

NOTE TO PHYSICIANS: Supportive care. Treatment based on judgment of the physician in response to reaction of the patient.

MATERIAL SAFETY DATA SHEET

5. <u>FIRE FIGHTING MEASURES</u>

FLAMMABLE PROPERTIES: Not Applicable **FLAMMABLE LIMITS:** Not applicable **AUTOIGNITION TEMPERATURE:** Not Applicable **HAZARDOUS COMBUSTION PRODUCTS:** Unknown **EXTINGUISHING MEDIA:** Use media appropriate to surrounding fire conditions.

6. <u>ACCIDENTAL RELEASE MEASURES</u>

SMALL SPILL: Absorb spill with an inert material (e.g. dry sand or earth), then place in a chemical waste container.

LARGE SPILL: Contain spilled material with sand or earth. Use plastic or aluminum shovel to transfer waste material into appropriate containers for disposal.

7. <u>HANDLING AND STORAGE</u>

HANDLING: Wear proper protective equipment and follow good manufacturing practices when handling bulk.

STORAGE: Keep container tightly closed when not in use.

8. <u>EXPOSURE CONTROLS/PERSONAL PROTECTION</u>

ENGINEERING CONTROLS: Local Exhaust: Use with adequate ventilation. Mechanical: Explosion proof.

RESPIRATORY PROTECTION: Use standard dust respirator when handling bulk.

SKIN PROTECTION: Use rubber gloves when handling bulk.

EYE PROTECTION: Use goggles when handling bulk.

9. PHYSICAL AND CHEMICAL PROPERTIES

MELTING POINT: Not Applicable

SOLUBILITY IN WATER: Insoluble

SPECIFIC GRAVITY: Not Applicable

pH: Not Applicable

ODOR: Characteristic

APPEARANCE: Loose powder with characteristic color

10. <u>STABILITY AND REACTIVITY</u>

STABILITY: Product is stable at normal storage condition.

MATERIAL SAFETY DATA SHEET

CONDITIONS TO AVOID: Unknown

INCOMPATIBILTY: Unknown

HAZARDOUS DECOMPOSITION PRODUCTS: None

HAZARDOUS POLYMERIZATION: Will not occur

11. <u>TOXICOLOGICAL INORMATION</u>

EYE: No Data SKIN: No Data INGESTION: No Data INHALATION: No Data SUBCHRONIC: No Data CHRONIC/CARCINOGENICITY: No Data TERATOLOGY: No Data REPRODUCTION: No Data MUTAGENICITY: No Data

12. ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL INFORMATION: No Data

CHEMICAL FATE INFORMATION: No Data

13. <u>DISPOSAL CONSIDERATIONS</u>

RCRA hazardous waste if discarded. ID #D001. Recycle or incinerate at an EPA approved facility or dispose in compliance with Federal, State and Local regulations.

14. <u>TRANSPORT INFORMATION</u> (Not meant to be all inclusive):

Shipment By Water

Shipment By Air

Surface Shipments in Europe

15. <u>REGULATORY INFORMATION</u>

STATE REGULATIONS:

There are no known additional requirements necessary for compliance with state Right-To-Know regulations.

16. OTHER INFORMATION

MSDS Status: The information herein is given in good faith, but no warranty, expressed or implied, is made. Consult Classic Cosmetics for further information.

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS: HEALING STYLE SCULPT DRY CLAY MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	4/2011
SUPERCEDES:	N/A
MSDS NO:	DAV-090

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				
A 1 1949 1 1 0 4	• NT / 111			

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing: Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA).

Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment:

General protective and hygienic measures:

Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands:

Disposable gloves Material of gloves: Latex/natural rubber

Penetration time of glove material:

Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Smooth Wax Color: As per customer Odor: Floral/Balsamic/ Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.990 – 1.03 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.50 – 6.5

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenic LD/LC50 values relevant for classification: Not Applicable Primary effects: Not Applicable After skin contact: No effects. After eye contact: Slight irritant. After ingestion: May cause vomiting and diarrhea if ingested Sensitization: No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated. **Aquatic toxicity**: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.

Bocchi Laboratories

Safety Data Sheet

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LAB HEALING STYLE SCULPTING PASTE DAV-046 REV-00 Hair Styling / Personal Care / Cosmetics N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
203-928-6	203-928-6	203-928-6
	SECTION 2: HAZARD(S) IDENTIFICA	ATION
Hazard Classifications:	None	
Pictograms:	None	
Precautionary Statements:	None	
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A	

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 68	7732-18-5	231-791-2
Petrolatum	5 - 10	68411-27-8	270-112-4
Ozokerite	'1 - 5	12198-93-5	N/A
Vinyl Caprolactam/VP/Dimethylaminoethyl Methacrylate			
Copolymer	1 - 5	102972-64-5	N/A
VP/VA Copolymer	'5 - 10	25086-89-9	N/A
Glyceryl Stearate	1 - 5	11099-07-3	234-325-6
PEG-100 Stearate	1 - 5	9004-99-3	N/A
Cetearyl Alcohol	1 - 5	67762-27-0	267-008-6
Butylene Glycol	1 - 5	107-88-0	203-529-7
Caprylic/Caprric Triglyceride	1 - 5	65381-09-1	265-724-3
Sodium Acrylates Copolymer	1 - 5	25549-84-2	N/A
PEG-40 Hydrogenated Castor Oil	1 - 5	61788-85-0	N/A
PEG-40 Castor Oil	'1 - 5	61791-12-6	N/A
Propylene Glycol Dibenzoate	'1 - 5	19224-26-1	242-894-7
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

- **Eyes:** If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.
- Skin: If irritation develops / persists, get medical attention.
- **Inhalation:** If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
- **Ingestion:** Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool

Bocchi Laboratories

Safety Data Sheet

firefighting procedures: containers Unusual Fire & N/A Explosion:

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions: See Section 8.

Spills/ SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

 Handling: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.
 Storage: STORAGE TEMPERATURE: Ambient

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits:N/AOSHA PermissibleN/AExposure Limits (PELs) :Threshold Limit ValuesThreshold Limit ValuesN/A(TLVs):N/A

Engineering Controls: N/A

Bocchi Laboratories Personal Protective Equipment:

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Respiratory: Not required.

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Smooth Viscous Cream		Upper Flammability/Explosive Limit:	N/A
Odor:	Floral		Lower Flammability/Explosive Limit:	N/A
pH value @ 2	5°C: 6.00 – 6.80		Vapor Pressure:	N/A
Melting Point	F(C):	N/A	Vapor Density:	
Freezing Poir	nt F(C):	N/A	Vapor Temperature:	N/A
Boiling Point	F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	N/A
Boiling Range	e:	N/A	Solubility:	N/A
Flash Point F	(C):	N/A	Partition Coefficient:	N/A
Flash Point M	lethod used:	N/A	Auto-ignition temperature:	N/A
Evaporation	Rate:	N/A	Decomposition temperature:	N/A
Flammability	:	N/A	Viscosity (@ 25°C):	2,500,000 – 3,700,000 cps RVD, spindle TF @ 0.3 rpm

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

Description of effects from short- and long-term exposure: Not known

FORM B-053 REV 00 6/2/15

Description of symptoms: Not known

Measure of toxicity:

Not known

Ingestion

Description of effects from short- and long-term exposure: Not known

Description of symptoms: Not known Measure of toxicity:

Not known

Eyes

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not Known

Carcinogens listing:

NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

FORM B-053 REV 00 6/2/15

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated **UN Number:** Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Bocchi Laboratories

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable **UN Number:** Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

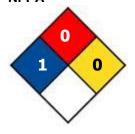
SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information: UNITED STATES: Toxic Substances Control Act (TSCA) Inventory of Existing Chemical NONE Substances: Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2): Health: NONE Physical: NONE Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: N/A Reportable Quantity (40 CFR 302.4): N/A California Right-to-Know Regulations (Prop. 65) NONE **SECTION 16: OTHER INFORMATION**

NFPA

HMIS

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Safety Data Sheet

HMIS



HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

Bocchi Laboratories

Safety Data Sheet

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

Bocchi Laboratories, Inc.

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-813-979-0626
UNITED STATES & CANADA ONLY:	1-800-255-3924
INTERNATIONAL:	00-1-813979-0626
FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:	1-661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING (NON FLAMMABLE) PRODUCT NAMES: DAVEXLABS: HEALING STYLE SPRAY GEL MANUFACTURER: BOCCHI LABORATORIES, INC. 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (12/2007)
SUPERCEDES:	N/A
MSDS NO:	DAV-056

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. **SKIN CONTACT**: Not Known **INHALATION**: Not Known **INGESTION**: If ingested, may cause nausea and vomiting.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, Carbon Dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide, Carbon Monoxide.

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors. Minimize skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required VENTILATION: Normal Ventilation adequate for recommended uses. PROTECTIVE CLOTHING: Not necessary except as a good industrial practice. EYE PROTECTION: Not necessary except as a good industrial practice. OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Slightly Hazy Liquid Color: As per customer Odor: Floral/Balsamic/Aldehydic Change in condition Melting point/Melting range: Not Applicable Boiling point/Melting range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.960 – 1.030 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 4.0 – 9.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 355 Extremely Hazardous Substance Section 302 - Threshold Planni Reportable Quantity (40 CFR 302.4):	<u>, App. A):</u>	N.A. N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this MSDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods code NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI – International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories, Inc.



LIQUID

OR

ISSUE DATE : May 19,2011 MSDS : 011-157 PAGE 1 OF 8

MATERIAL SAFETY DATA SHEET

X_AEROSOL ____

SECTION 1: PRODUCT AND COMPANY INFORMATION

:

:

:

:

:

MANUFACTURER'S NAME : ADDRESS : Assured Packaging Inc.. 6080 Vipond Drive Mississauga,Ontario L5T-2V4

(905) 565-1410

EMERGENCY TELEPHONE :

TRADE NAME CHEMICAL NAME PRODUCT USE FORMULA NUMBER Lanza Healing Style Shine F/X Hair spray Mixture Personal care 011-157

UN 1950 : WHMIS CLASSIFICATION : HMIS USA :

Flammable Aerosol A, D-2B, B-5 Flammable Aerosol Health 1,Flammability 4,Reactivity 1

SECTION 2 : COMPOSITION /INFORMATION ON INGREDIENTS

INGREDIENT	CAS NUMBER	<u>PIN</u> (UN)	<u>% WEIGHT</u>	EXPOSURE LIMITS TLV,LD50,LC50
Ethyl Alcohol	64-17-5	UN 1170	10 - 20	TLV 1000 ppm Rat,oralLD50 14g/Kg Derm,Rbt LD50 >20g/Kg Inh.Rat LC50:21700ppm 21.8 Hhr
Amino-Methyl-Propanol	124-68-5		.1-1.0	N/A
PROPELLANT(S): Hydrofluorocarbon 152a	a 00007	5-37-6 (.	3161) 20 - 40	0 LC50:Inhl(mouse):488.5mg/m ³ 4 Hr

PRODUCT NAME: Lanza Healing Style Shine F/X Hair spray <u>2 OF 8</u> MSDS : 011-157

SECTION 3 : HAZARDS IDENTIFICATION

ntended to be used as a spray.
tents under pressure.
at temperatures above 50° C(120° F)
ure or incinerate.
me and other sources of ignition
rosol.

POTENTIAL HEALTH EFFECTS:

Routes of exposure:

INHALATION:	High vapour concentrations may cause drowsiness. Mild irritation to the nose, throat and respiratory tract.
SKIN CONTACT:	Minor irritation to skin.
EYE CONTACT:	Minor irritation to eyes.
INGESTION:	May cause abdominal discomfort.

OTHER HEALTH EFFECTS: None known

SECTION 4:	FIRST AID MEASURES
INHALATION:	Move victim to fresh air. If irritation symptoms persist, get medical attention. If breathing has stopped, a trained person should perform an artificial respiration, otherwise get medical attention.
SKIN CONTACT:	Wash off with soap and water. If irritation persists get medical attention.
EYE CONTACT:	Immediately flush with water for fifteen minutes. If irritation persists get medical attention.
INGESTION:	If swallowed do not induce vomiting. If conscious drink 1-2 glasses of water or milk. If vomiting occurs naturally, have victim lean forward to avoid aspiration. Otherwise get medical attention.

PRODUCT NAME: Lanza Healing Style Shine F/X Hair spray <u>3 OF 8</u> MSDS : 011-157

SECTION 5: FIRE FIGHTING MEASURES

FLASH POINT : < -50 °C(-58 °F)propellant only Method used Tag closed cup X Estimated

FLAMMABLE LIMITS IN AIR(% by Volume)LOWER:3.9UPPER:16.9

AUTO IGNITION TEMPERATURE : N/A °C

EXTINGUISHING MEDIA : Dry chemical, CO2, Foam, water.

SPECIAL FIRE FIGHTING :	Water from fogging nozzles may be used to cool closed containers
PROCEDURE	to prevent pressure build up if exposed to extreme temperatures.
	Treat as NFPA (National Fire Protection Association) Level 2 aerosol .

UNUSUAL FIRE AND	Container may explode if exposed to temperatures $> 50^{\circ} \text{ C}(120^{\circ} \text{ F})$
EXPLOSION HAZARDS :	Sensitive to shock
	Sensitive to static discharge.

FLAMMABILITY OF AN AEROSOL IS DETERMINED BY FLAME PROJECTION: THE FLAME PROJECTION OF THIS PRODUCT IS CLASSIFIED AS:

ZERO cm	(NON-FLAMMABLE)
0 - 15 cm	(CAUTION)
15- 45 cm	(WARNING)
X OVER 45 cm	(DANGER)

HAZARDOUS COMBUSTION PRODUCTS : Hydrocarbon fumes and smoke, CO where combustion is incomplete.

SECTION 6:ACCIDENTAL RELEASE MEASURESCONTAINMENT AND
CLEAN UP PROCEDURES:Since this product is a sealed aerosol, accidental discharge of contents is unlikely
unless the can is punctured . Should this occur, eliminate all sources of ignition.
Dike and contain the free liquid and absorb on vermiculite or spill pillows.
Use inert absorbent material.

PERSONAL PROTECTIVEPlastic or rubber gloves, apron may be required for clean up of large spills.EQUIPMENT:Respiratory protection may need to be utilized, depending upon the size of the spill.

PRODUCT NAME: Lanza Healing Style Shine F/X Hair spray <u>4 OF 8</u> MSDS : 011-157

SECTION 7 :	HANDLING AND STORAGE
HANDLING:	Flammable aerosol Do not use near heat, fire, flame and other sources of ignition. Contents under pressure. Do not puncture or incinerate. Avoid spraying in the eyes .
STORAGE:	Store in well ventilated area. Do not store at temperatures above 50° C(120° F) Do not store near heat, fire, flame and other sources of ignition Protect against physical damage
SECTION 8 : EXPOS	URE CONTROL/PERSONAL PROTECTION
ENGINEERING CONTROLS:	None required for product use. For handling large quantities of the product, such as in the manufacturing or warehouse, ventilation should be utilized. Testing of aerosol cans should be performed with explosion-proof ventilation equipment.
VENTILATION:	Local exhaust ventilation is not required for product use. Use mechanical exhaust when ever is used indoors or on a continuous basis.

RESPIRATORY PROTECTION: None required for product use. For manufacturing of the product ,respiratory protection may be considered. Ensure that the respirator meets current local Occupational Health and Safety Standards. Organic cartridges should be utilized with filtering respiratory ptotection.

EYE PROTECTION:	None required for prod For handling large quar such as in the manufact are recommended.	
SKIN PROTECTION:	None required for prod For handling large quar such as in the manufac are recommended.	
EXPOSURE LIMITS:	OSHA PEL-TWA: NTP :	1000 ppm Hydrofluorocarbon 152a 1000 ppm Hydrofluorocarbon 152a

ACGIH TLV-TWA : 1000 ppm Hydrofluorocarbon 152a IARC : 1000 ppm Hydrofluorocarbon 152a NIOSH REL : 1000 ppm Hydrofluorocarbon 152a PRODUCT NAME: Lanza Healing Style Shine F/X Hair spray <u>5 OF 8</u> MSDS : 011-157

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

THE FOLLOWING PHYSICAL DATA ARE APPROXIMATE ONLY AND DO NOT REPRESENT SPECIFICATION VALUES. THEY SHOULD ONLY BE USED IN THE CONTEXT OF THIS MATERIAL SAFETY DATA SHEET

APPEARANCE AND ODOUR	: Aerosol can dispensing liquid material /fragranced.
PHYSICAL STATE	: Mixture of Liquids, Clear slight straw
BOILING POINT (°C)	: N/A ^o C(Alcohol)
MELTING POINT(°C)	: N/A
FREEZING POINT(°C)	: N/A
VAPOUR PRESSURE (psig at 21 °C)	: 40 -60 psig
VAPOUR DENSITY (AIR=1)	:>1
SPECIFIC GRAVITY (WATER=1)	: .850- 1.000
EVAPORATION RATE(n-BUTYL ACETATE=1)	: <1
SOLUBILITY IN WATER(%by Wt)	: 70%
%VOLATILE BY VOLUME	: 95%
pH	: 7.0-9.0

SECTION 10: STABILITY AND REACTIVITY

STABILITY	: Stable under normal conditions.
HAZARDOUS POLYMERIZATION	: Will not occur.
CONDITIONS TO AVOID	: Heat, fire, flame and other sources of ignition.
MATERIALS TO AVOID	: Strong oxidizers. Alkali materials and their hydroxides.
HAZARDOUS DECOMPOSITION OR COMBUSTION PRODUCTS	: Hydrocarbon fumes and smoke, CO where combustion is incomplete.

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PRODUCT NAME: Lanza Healing Style Shine F/X Hair spray <u>6 OF 8</u> MSDS : 011-157

SECTION 11: TOXICOLOGICAL INFORMATION

ACUTE EXPOSURE:

EFFECTS OF OVEREXPOSURE: Dizziness, nausea, irritation to skin and eyes.

INGREDIENT	LD50(Oral,Rat)	LD50(Dermal, Rabbit)	LC50(Inhal. Rat, 4hr
Ethyl Alcohol	LD50 7060mg/Kg	LD50 >20000mg/Kg	LC50:21623 ppm 4hr
Amino-Methyl-Propano	ol LD50 (Rat)2900mg/kg LD50 (Mouse) 2150mg/	LD50(Rabbit)>2000mg/kg kg	
PROPELLANT(S): Hydrofluorocarbon 152a	a		LC50:Inhl(mouse):488.5mg/m ³ 4hr

CHRONIC EXPOSURE:

CARCINOGENICITY OF PRODUCT :	OSHA : Not recognized as carcinogenic ACGIH : Not recognized as carcinogenic NTP : Not recognized as carcinogenic IARC : Not recognized as carcinogenic
REPRODUCTIVE EFFECTS :	No adverse reproductive effects are anticipated
TERATOGENICITY :	No adverse teratogenic effects are anticipated
MUTAGENICITY :	No adverse mutagenic effects are anticipated
SYNERGISTIC PRODUCTS :	None known

SENSITIZATION TO:	RESPIRATORY TRACT:	Mild irritation to the nose, throat .
	SKIN CONTACT:	Minor irritation to skin.
	EYE CONTACT:	Minor irritation to eyes.
	INGESTION:	May cause abdominal discomfort

 PRODUCT NAME: Lanza Healing Style Shine F/X Hair spray

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 : 011-157

SECTION 12 : ECOLOGICAL INFORMATION ECOTOXICITY : None known ENVIRONMENTAL FATE: All precautions should be taken to prevent contact with the environment. Spills and leaks should be immediately cleaned up and removed. Do not contaminate domestic or irrigation water supplies, lakes, streams, ponds, or rivers. **SECTION 13: DISPOSAL CONSIDERATIONS** WASTE DISPOSAL METHOD : Apply all Federal, Provincial, Municipal, State laws and Regulations regarding disposal. HOUSEHOLD DISPOSAL METHOD: User may discard empty container after flaring off vapours at safe location, then place in recycle trash ONLY where such programs exist.

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SECTION 14: TRANSPORTATION INFORMATION

NORTH AMERICA

CANADIAN TDG ACT SHIPPING DESCRIPTION:

US DOT CLASSIFICATION (49CFR 172.101,172.102)

GROUND: ORM-D ; Consumer commodity.IN CONSUMER PACKAGINGSHIPPING NAME:AerosolHAZARD CLASS :2.1 Flammable aerosolID NUMBER:UN 1950PACKAGE CERTIFICATION CODE:LTD. QTY.

TRANSPORT VIA WATER(IMDG):

IN CONSUMER PACKAGING:Limited QuantitySHIPPING NAME:AerosolHAZARD CLASS :2.1 Flammable aerosolID NUMBER:UN 1950PACKAGE CERTIFICATION CODE:LTD. QTY.

TRANSPORT VIA AIR(IATA):IN CONSUMER PACKAGING :Limited QuantitySHIPPING NAME:AerosolHAZARD CLASS :2.1 Flammable aerosolID NUMBER:UN 1950PACKAGE CERTIFICATION CODE:Y203 LTD. QTY.PRODUCT NAME:Lanza Healing StyleShine F/X Hair spray<u>8 OF 8</u>MSDS: 011-157

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SECTION 15:

REGULATORY INFORMATION

SECTION 16:	OTHER INFORMATION	
UN 1950	:	Flammable Aerosol
HMIS USA	:	Health 1,Flammability 4,Reactivity 1
CANADA: WHMIS CLASSIFICATION	:	A, D-2B, B-5 Flammable Aerosol

PREPARED BY : NICK DISERIS

DATE OF PREPARATION: May 19,2011

THE INFORMATION CONTAINED IN THIS FORM IS BASED ON DATA FROM SOURCES CONSIDERED TECHNICALLY RELIABLE AND HAS BEEN PREPARED IN GOOD FAITH IN ACCORDANCE WITH THE AVAILABLE MATERIAL. IT IS PROVIDED AS A SERVICE TO THE PERSONS USING THE PRODUCT BUT CONDITIONS OF USE AND HANDLING MAY INVOLVE OTHER AND ADDITIONAL CONSIDERATIONS BEYOND THE CONTROL OF ASSURED PACKAGING INC. NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE AND ASSURED PACKAGING INC. WILL NOT BE LIABLE FOR ANY DAMAGES, LOSSES, INJURIES OR CONSEQUENTIAL DAMAGES WHICH MAY RESULT FROM THE USE OR RELIANCE ON ANY INFORMATION CONTAINED IN THIS FORM.



SAFETY DATA SHEET

SECTION 1. IDENTIFICATION

PRODUCT NAME: LANZA HEALING STYLE TAFFY

PRODUCT CODE: 85003

RECOMMENDED USE: Cosmetic / Personal Care

RESTRICTIONS ON USE: Use as directed on label.

MANUFACTURER'S NAME: Thibiant International Inc.	EMERGENCY TELEPHONE NUMBER: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
ADDRESS: 20320 Prairie Street Chatsworth, CA 91311	TELEPHONE NUMBER FOR INFO: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
DATE PREPARED:7/30/15	FAX NO. FOR INFO: NA

SECTION 2.

HAZARD IDENTIFICATION

This is a personal care / cosmetic product that is safe for consumers and other users under normal and reasonably foreseeable use and is exempt from the OSHA Hazard Communication Standard (29 CFR 1910.1200). This safety data sheet (SDS) is being provided as a courtesy to help assist in the safe handling and proper use of the product for industrial workplace conditions in response to a customer request.

Classification

Eye Irritation: 2B

Label Elements

Hazard Symbol: Signal Word: Hazard Statement: Precautionary statement Prevention: Response: Storage: Disposal: Hazard(s) not otherwise classified (HNOC): Supplemental Information: None WARNING Causes eye irritation Wash thoroughly after handling If in eyes: rinse with plenty of water. If eye irritation persists, get medical advice. None None None



SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

MIXTURE

CHEMICAL NAME	CAS NO.	CONCENTRATION (%)
Isododecane	13475-82-6	5 – 10
Oleth-3 Phosphate	39464-69-2	1 – 5
Oleth-3	5274-66-8; 9004-98-2	1 – 5
Oleth-5	5353-27-5; 9004-98-2	1 – 5

SECTION 4. FIRST AID MEASURES

Inhalation:	If symptoms develop, move victim to fresh air. Get medical attention if symptoms persist.
Skin contact:	Wash off with warm water and soap. Get medical attention if symptoms persist.
Eye contact:	Flush with plenty of water, if irritation persists, get medical attention.
Ingestion:	Do not induce vomiting. Drink plenty of water. Get prompt medical attention.

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media:

Water, Water Spray or fog, Foam, Sand/Earth, Carbon Dioxide (CO₂)

Specific hazards arising from the chemical:

No information available.

Hazardous combustion products

Carbon oxides

Protective equipment and precautions for firefighters:

As in any fire, wear NIOSH approved self-contained breathing apparatus and protective gear.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Local authorities should be advised if significant spillages cannot be contained.

Methods and materials for containment and cleaning up:

Absorb spilled material with inert material such as sawdust, sand, or earth then place in a sealed container for chemical waste.

Environmental precautions:

Avoid discharge into drains, water courses or onto the ground.



SECTION 7. HANDLING AND STORAGE

<u>Precautions for safe handling:</u> Use as directed. Avoid contact with eyes.

<u>Conditions for safe storage, including any incompatibilities:</u> Store tightly closed in a dry and cool place.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

Exposure Guidelines:

Exposure guidelines are not relevant when used as intended in a household setting.

Appropriate engineering controls

Engineering measures: General ventilation normally adequate.

Individual protection measures, such as personal protective equipment

Workplace and/or Household Settings: Eye and Face Protection: No special protective equipment required.

Skin and Body Protection: No special protective equipment required.

Respiratory Protection: No special protective equipment required.

Manufacturing Plant: Use protective gloves and appropriate eye protection. In case of insufficient ventilation, wear suitable respiratory equipment.

Hygiene Measures: Handle in accordance with good industrial hygiene and safety practice.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Pink – pale pink, Opaque, viscous soft taffy
Odor:	Characteristic
Odor threshold:	No information available
pH:	5.3 - 6.6
Melting Point/freezing point:	No information available
Initial boiling point and boiling range:	No information available
Flash point:	N/A



Evaporation rate:	No information available
Upper flammability limit:	No information available
Lower flammability limit:	No information available
Vapor pressure:	No information available
Vapor density:	No information available
Specific gravity:	No information available
Solubility in water:	No information available
Partition coefficient: n- octanol/water	No information available
Autoignition temperature:	No information available
Decomposition temperature:	No information available
Viscosity:	150,000 – 1,350,000 cps

SECTION 10. STABILITY AND REACTIVITY

Reactivity: No data available

Stability: Stable under normal conditions.

Possibility of hazardous reactions: None known.

<u>Conditions to avoid:</u> None under normal conditions.

Incompatible materials:

None known.

Hazardous decomposition products: May produce oxides of carbon

SECTION 11. TOXICOLOGICAL INFORMATION

Routes of exposure:

Skin contact

Information on likely routes of exposure

Ingestion: Inhalation: Skin contact: Eye contact: May be harmful if swallowed. No adverse effects are expected. No adverse effects are expected. Irritating to eyes.

Symptoms related to the physical, chemical and toxicological characteristics Symptoms may include stinging, tearing, redness, swelling, and blurred vision.



Information on toxicological effects
Acute toxicity
Skin corrosion/irritation
Serious eye damage/eye irritation
Respiratory sensitization
Skin sensitization
Germ Cell mutagenicity
Mutagenicity
Carcinogenicity
Reproductive toxicity
Teratogenicity
Specific target organ toxicity-
single exposure
Specific target organ toxicity-
repeated exposure
Aspiration hazard

No adverse effects are expected. Not classified as a skin corrosive or irritant. Irritating to eyes. Not expected to cause respiratory sensitization. Not expected to cause skin sensitization. No data available. No data available. Not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA. Not expected to cause reproductive effects. No data available. No data available. No data available. No data available.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

This product is not expected to be hazardous to the environment. However, large spills can have a harmful effect on the environment.

Persistence and degradability Bioaccumulative potential Mobility Other adverse effects No information available. No information available. No information available. No information available.

SECTION 13. DISPOSAL CONSIDERATIONS

Collect and dispose of in accordance with Federal, State and Local laws and regulations.

SECTION 14. TRANSPORT INFORMATION

U.S. Department of Transportation (DOT) Not regulated as dangerous goods.

SECTION 15. REGULATORY INFORMATION

TSCA: not applicable SARA, Title III, Section 313: not applicable CALIFORNIA PROPOSITION 65: not applicable

SECTION 16. OTHER INFORMATION

Supersedes: MSDS issued on 8.05.14. New format

Disclaimer: The information provided in the Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is to be used as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as warranty or quality specification of any type.

Safety Data Sheet Date Issued: 15-Aug-16

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LAB HEALING STYLE TEXTURE CREAM DAV-033 REV-00 Hair Styling / Personal Care / Cosmetics N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
203-928-6	203-928-6	203-928-6
	SECTION 2: HAZARD(S) IDENTIFICA	TION
Hazard Classifications:	None	
Pictograms:	None	
Precautionary Statements:	None	
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A	

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 80	7732-18-5	231-791-2
PVP	5 - 10	9003-39-8	N/A
Vinyl Caprolactam/VP/Dimethylaminoethyl Methacrylate			
Copolymer	1 - 5	N/A	N/A
VP/VA Copolymer	1 - 5	25086-89-9	N/A
Glycerin	1 - 5	56-81-5	200-289-5
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

Bocchi Labo	oratories Safety Data Sheet	Date Issued: 15-Aug-16			
	SECTION 4: FIRST AID MEASURES				
Eyes:	If irritation or redness due to vapors develops, move victim away from material gets into the eyes, flush eyes immediately with clean water available, use eye-cups or eye wash fountain. If symptoms persist,	r for at least 15 minutes. If			
Skin:	If irritation develops / persists, get medical attention.				
Inhalation:	If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.				
Ingestion:	Product is not likely to be ingested. If this occurs, treat systematica vomiting if the victim is unconscious or having convulsions.	ally. Never give fluids or induce			
	SECTION 5: FIRE FIGHTING MEASURE	S			
Fire Hazard:	Material may be ignited, for example in a fire. Relative l to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water s				

SECTION 6: ACCIDENTAL RELEASE MEASURES

Product is not known to be flammable, combustible or explosive.

In case of fire, use normal firefighting equipment including a NIOSH

Use foam, carbon dioxide, and dry chemical or water spray when fighting

approved self-contained breathing apparatus (SCBA). Use water to cool

Personal Precautions: See Section 8.

Flash Point F(C):

Flammable Limits:

Special protective

Equipment and

Unusual Fire &

Explosion:

Extinguishing Media:

firefighting procedures:

fires.

N/A

fires

N/A

containers

Spills/ SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

Safety Data Sheet

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers. Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits:N/AOSHA PermissibleN/AExposure Limits (PELs) :Threshold Limit ValuesThreshold Limit ValuesN/A(TLVs):N/A

Engineering Controls: N/A

Personal Protective Equipment:

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Respiratory: Not required.

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Opaque, viscous		Upper Flammability/Explosive Limit:	N/A
Odor: Fruity		Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C: 5.75 – 6.75		Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.96 – 1.01
Boiling Range:	N/A	Solubility:	N/A

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Bocchi Laboratories		Safety Data Sheet	Date Issued: 15-Aug-16
Flash Point F(C):	N/A	Partition Coefficient:	N/A
Flash Point Method used:	N/A	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	150,000 – 250,000 cps

RVD, spindle TE @ 1.5 rpm

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation

Eyes

Skin

Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Ingestion Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Description of effects from short- and long-term exposure:

Not known

Description of symptoms: Not known Measure of toxicity: Not Known

Bocchi Laboratories Carcinogens listing: NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available

Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Safety Data Sheet

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

SECTION 14 : TRANSPORT INFORMATION

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

SECTION 15: REGULATORY INFORMATION

Safety Data Sheet

Additional Regulatory Information:

UNITED STATES:			
Toxic Substances Control Act (TSCA) Inventory of Existing C Substances:	Chemical	NONE	
Superfund Amendments and Reauthorization Act (SARA) Title	e III:		
Hazard Categories Sections 311/312 (40 CFR 370.2):	Health: Physical:	NONE NONE	
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:			
Reportable Quantity (40 CFR 302.4):			
		N/A	
California Right-to-Know Regulations (Prop. 65)		NONE	

SECTION 16: OTHER INFORMATION



HMIS	
DAVEX LAB HEAL STYLE TEXTURE CI	ING REAM
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	В

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept

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liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this SDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

The information in this Safety Data Sheet (SDS) is believed to be correct as of the date issued. Bocchi Laboratories makes no expressed or implied warranty of merchantability or fitness for a particular purpose, performance or usage of trade. The above information is based on the present state of our knowledge of the product at the time of publication. No warranty is implied with respect to the quality or the specification of the product and the user must satisfy oneself that the product is entirely suitable for one's purposes.

DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +01-813-248-0585

OUTSIDE USA & CANADA CALL: **1. PRODUCT IDENTIFICATION**

PRODUCT CLASS: CONDITIONER PRODUCT NAMES: DAVEX (LANZA): LNZ BODIFY CONDITIONER

PRODUCT DESCRIPTION: FORMULATION DESIGNED TO CONDITION, DETANGLE, AND ADD BODY TO THE HAIR. MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (11/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-107

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Fragranced emulsions designed to enhance the appearance and texture of hair, increase hair body, suppleness, provide conditioning, facilitate styling and improve gloss/sheen of hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment:

Not Applicable

Classification system:

Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment:

General protective and hygienic measures:

Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Smooth Homogeneous Conditioner Color: Slightly Orange Odor: Fruity Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Ti	tle III:	
Hazard Categories Sections 311/312 (40 CFR 370.2):		
	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR	355, App. A):	
Extremely Hazardous Substance Section 302 - Threshold Pla	unning Quantity:	
		N.A.
Reportable Quantity (40 CFR 302.4):		N.A

NONE

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): OUTSIDE USA & CANADA CALL:

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S LNZ BODIFY SHAMPOO PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (11/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-105

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Viscous Glossy Liquid Color: Light Orange Odor: Fruity Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 35 Extremely Hazardous Substance Section 302 - Threshold Plann	.	
		N.A.
Reportable Quantity (40 CFR 302.4):		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +01-813-248-0585

OUTSIDE USA & CANADA CALL:

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S LNZ DAILY CLARIFYING SHAMPOO PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (11/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-108

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Slightly Hazy, Semi-Viscous Liquid Color: Light Orange Odor: Fruity Change in Condition: Melting point/Melting range: N/A Boiling point/Melting range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 1.005 – 1.035 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.0 – 5.50

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355 Extremely Hazardous Substance Section 302 - Threshold Plannin		
		N.A.
Reportable Quantity (40 CFR 302.4):		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +1-813-248-0585

MATERIAL SAFETY DATA SHEFT

OUTSIDE USA & CANADA CALL: **1. PRODUCT IDENTIFICATION**

PRODUCT CLASS: CONDITIONER PRODUCT NAMES: DAVEXLABS: DAILY HAIR REPAIR LEAVE-IN PROTECTOR MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (2/2011)	
SUPERCEDES:	N/A	
MSDS NO:	DAV-014	

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Fragranced emulsions designed to enhance the appearance and texture of hair, increase hair body, suppleness, provide conditioning, facilitate styling and improve gloss/sheen of hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment: Not Applicable

Classification system: Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace: The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated. Protection of hands:
Disposable gloves
Material of gloves: Latex/natural rubber
Penetration time of glove material:
Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use.
Eye protection: Safety glasses
Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Smooth, Thixotropic Emulsion Color: As per customer Odor: Floral/ Balsamic/Aldehydic Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Melting range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

* * * *

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

Relevant R-phrases: Not Applicable

Prepared by: Dr. George Andrassy, Bocchi Laboratories

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +1-813-248-0585

OUTSIDE USA & CANADA CALL: **1. PRODUCT IDENTIFICATION**

PRODUCT CLASS: CONDITIONER PRODUCT NAMES: DAVEXLABS: LNZ HYDRATE DETANGLER

PRODUCT DESCRIPTION: FORMULATION DESIGNED TO CONDITION, DETANGLE, AND ADD BODY TO THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (12/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-114

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Fragranced emulsions designed to enhance the appearance and texture of hair, increase hair body, suppleness, provide conditioning, facilitate styling and improve gloss/sheen of hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment:

Not Applicable

Classification system:

Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal firefighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Opaque, Viscous Emulsion Color: Bluish Green Odor: Sweet Floral Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.94 – 0.98 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.0 – 5.5

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): OUTSIDE USA & CANADA CALL:

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S LNZ HYDRATE SHAMPOO PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (11/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-106

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Pearlescent Semi-Viscous Liquid Color: Off-White Odor: Fruity Change in Condition: Melting point/Melting range: N/A Boiling point/Molling range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 35 Extremely Hazardous Substance Section 302 - Threshold Plann		
	ning Quantity.	N.A.
Reportable Quantity (40 CFR 302.4):		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +1-813-248-0585

OUTSIDE USA & CANADA CALL: **1. PRODUCT IDENTIFICATION**

PRODUCT CLASS: CONDITIONER PRODUCT NAMES: DAVEXLABS: LNZ LEAVE-IN PROTECTOR

PRODUCT DESCRIPTION: FORMULATION DESIGNED TO CONDITION, DETANGLE, AND ADD BODY TO THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (12/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-113

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Fragranced emulsions designed to enhance the appearance and texture of hair, increase hair body, suppleness, provide conditioning, facilitate styling and improve gloss/sheen of hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment:

Not Applicable

Classification system:

Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal firefighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Opaque Lotion Color: White to Off- White Odor: Fruity Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.960 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.7 – 4.5

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenicLD/LC50 values relevant for classification: Not ApplicablePrimary effects: Not ApplicableAfter skin contact: No effects.After eye contact: Slight irritant.After ingestion: May cause vomiting and diarrhea if ingestedSensitization:No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

OUTSIDE USA & CANADA CALL:

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S LNZ PROTEIN PLUS SHAMPOO PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (12/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-113

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Opaque Viscous Pourable Liquid Color: White to Off-White Odor: Coconut Change in Condition: Melting point/Melting range: N/A Boiling point/Melting range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 0.96 – 1.0 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 5.0 – 6.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 35 Extremely Hazardous Substance Section 302 - Threshold Plann		
	ning Quantity.	N.A.
Reportable Quantity (40 CFR 302.4):		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):

1-800-255-3924 +1-813-248-0585

OUTSIDE USA & CANADA CALL: **1. PRODUCT IDENTIFICATION**

PRODUCT CLASS: CONDITIONER PRODUCT NAMES: DAVEXLABS: LNZ PROTEIN RECONSTRUCTOR

PRODUCT DESCRIPTION: FORMULATION DESIGNED TO CONDITION, DETANGLE, AND ADD BODY TO THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (12-2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-114

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

Description:

Fragranced emulsions designed to enhance the appearance and texture of hair, increase hair body, suppleness, provide conditioning, facilitate styling and improve gloss/sheen of hair.

Dangerous Components:

Components	CAS No.	EINECS No.	Classification	Concentration
Not Applicable				

Additional information: Not available.

3. HAZARDS IDENTIFICATION

Hazard description:

This product is not hazardous material.

Information concerning particular hazards for human and environment:

Not Applicable

Classification system:

Not Applicable

4. FIRST AID MEASURES

After Inhalation: Remove individual to fresh air.

After skin contact: Call a physician if irritation develops.

After eye contact: Remove contact lenses, if used. Flush with copious amount of water for 15 minutes.

After swallowing:

Immediately drink water to dilute. Never give anything by mouth to an unconscious person. Call a physician if symptoms develop.

5. FIRE FIGHTING MEASURES

Suitable extinguishing agents:

Use foam, carbon dioxide (CO2), and dry chemical or water spray when fighting fire.

Special hazards caused by the substance, its products of combustion or resulting gases: Product is not known to be flammable, combustible or explosive.

Protective equipment:

In case of fire, wear full protective suit. Use normal fire fighting equipment including NIOSH approved self-contained breathing apparatus (SCBA). Additional information:

Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

Person-related safety precautions:

No extra protection normally needed due to low volatility and toxicity.

Measures for environmental protection:

Not Applicable

Measures for cleaning:

Contain spill as soon as possible. Promptly clean up by flushing with water to drain. Caution: floor can be slippery when wet.

7. HANDLING AND STORAGE

Information for safe handling:

Do not take internally. Avoid prolonged contact with skin or eyes. Avoid breathing mist. **Storage:** Store in a cool, dry and well-ventilated place. **Requirements to be met by storerooms and receptacles:** No special requirements.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with limit values that require monitoring in the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored in the workplace Additional information: Not Applicable Personal protective equipment: General protective and hygienic measures: Adhere to Good Laboratory Practices (GLP). Wash hands before breaks and at the end of work No exposure limits established for this product. No engineering controls are likely to be required under normal conditions. Use general exhaust ventilation if mist or aerosols are generated.

Protection of hands: Disposable gloves Material of gloves: Latex/natural rubber Penetration time of glove material: Gloves providing minimal protection are sufficient when the product is handled in accordance with the instructions for use. Eye protection: Safety glasses Body protection: Lab coat

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Homogenous Viscous Cream Color: Light Beige Odor: Banana Change in condition: Not Applicable Melting point/Melting range: Not Applicable Boiling point/Boiling range: Not Applicable Flash point: Not Applicable Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: Not Applicable Density at 20°C: 0.940 – 0.980 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 4.0 – 4.5

10. STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions. Not sensitive to mechanical shock
Material to be avoided: Not Applicable
Hazardous reactions: No dangerous reaction known
Hazardous decomposition products: No dangerous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity: No toxic risk to human is expected. Not known or reported to be carcinogenic LD/LC50 values relevant for classification: Not Applicable Primary effects: Not Applicable After skin contact: No effects. After eye contact: Slight irritant. After ingestion: May cause vomiting and diarrhea if ingested Sensitization: No sensitizing effects known

12. ECOLOGICAL INFORMATION:

Ecotoxic effects: Product is biodegradable and no adverse effects are anticipated Aquatic toxicity: No aquatic toxicity known

13. DISPOSAL CONSIDERATIONS:

Product: Not Applicable **European waste catalogue:** Not applicable. **Packaging:** Not Applicable

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Land transport ADR/RID (cross-border)

ADR/RID class: Not Applicable Danger code (Kemler): Not Applicable UN-Number: Not Applicable Packaging group: Not Applicable Hazard Label Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number Not Applicable Label Not Applicable Packaging group: Not Applicable EMS Number: Not Applicable Marine pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label Not Applicable Packaging group: Not Applicable Proper shipping name: Not Applicable

15. REGULATORY INFORMATION

Labeling according to EU guidelines: Complies

Code Letter and Hazard designation of product: Not Applicable

Risk phrases: Not Applicable

Safety phrases: Not Applicable

California Right-to-Know Regulations (Prop. 65) - None Known.

16. ADDITIONAL INFORMATION

THIS MATERIAL SAFETY DATA SHEET (MSDS) HAS BEEN PREPARED IN COMPLIANCE WITH OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

BOCCHI LABORATORIES INC. BELIEVES INFORMATION ON THIS MSDS IS RELIABLE AND UP TO DATE. HOWEVER, BOCCHI LABORATORIES INC. DOES NOT ASSUME LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER.

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): OUTSIDE USA & CANADA CALL:

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S LNZ SHAMPOO PLUS PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (11/2013)
SUPERCEDES:	N/A
MSDS NO:	DAV-109

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Pearlescent Semi-Viscous Liquid Color: Warm-Pink Odor: Fruity Change in Condition: Melting point/Melting range: N/A Boiling point/Molling range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 1.015 – 1.030 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 4.5 – 5.5

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 35 Extremely Hazardous Substance Section 302 - Threshold Plann	.	
	ning Quantity.	N.A.
Reportable Quantity (40 CFR 302.4):		N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
INTERNATIONAL:	+01-813-248-0585
FOR ALL MSDS QUESTIONS OR REQUESTS, CALL:	661-252-3807

1. PRODUCT IDENTIFICATION

PRODUCT CLASS:	HAIR CARE
PRODUCT NAME:	KERATIN HEALING OIL CLEANSING CREAM
PRODUCT DESCRIPTION:	SHAMPOO
MANUFACTURER:	BOCCHI LABORATORIES
	26421 RUETHER AVENUE, SANTA CLARITA, CA 91350

REVISION DATE:	00 12/10/14
SUPERCEDES:	N/A
MSDS NO:	DAV-122 (B14-262G/14350)

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation.
 SKIN CONTACT: Not Known
 INHALATION: Exposure to vapors may be likely but no significant adverse effects to health will occur acutely from inhalation.
 INGESTION: May cause nausea and vomiting, if ingested.

<u>4. FIRST AID ME</u>ASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not flammable.
<u>Flammable Properties</u> Flash Point:	Not Established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Smooth, Viscous Cream Color: Off- White to Light Beige Odor: Characteristic Change in Condition: N/A Melting point/Melting range: N/A Boiling point/Boiling range: N/A Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Specific Gravity 25°C: 0.970 – 1.010 Solubility in/Miscibility with water: Fully miscible pH value at 25°C: 5.00 – 6.00

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances:				
Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):				
Heal Phys	lth: sical:	NONE NONE		
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity: Reportable Quantity (40 CFR 302.4):				
			California Right-to-Know Regulations (Prop. 65)	

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
OUTSIDE USA & CANADA CALL:	+1-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS:	HAIR STYLING
PRODUCT NAME:	DAVEX LABS: KERATIN HEALING OIL COMBING CREAM
PRODUCT DESCRIPTION:	FORMULATION DESIGNED TO DEFRIZZES, REDUCE COMBING
	FRICTION TO PREVENT HAIR DAMAGE
MANUFACTURER:	BOCCHI LABORATORIES
	26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (3/24/2014)
SUPERCEDES:	N/A
MSDS NO:	DAV-116 (14268/B13-360)

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation.

SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing begin artificial respiration immediately. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if victim is unconscious or having convulsions

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible or explosive.
Flammable Properties	
Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical, or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient **LOADING/UNLOADING TEMPERATURE**: Ambient **STORAGE AND HANDLING**: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required. VENTILATION: Normal ventilation adequate for recommended uses. PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice. EYE PROTECTION: Not necessary, except as a good industrial practice. OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Opaque, viscous liquid Color: Off-white to pale yellow Odor: Floral Change in Condition: Melting point/Melting range: NA Boiling point/Boiling range: NA Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor pressure: NA Specific Gravity at 25°C: 0.980 – 1.020 Solubility in/Miscibility with water: NA pH value at 25°C: 4.50 – 5.50

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable

Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III	· ·	
Hazard Categories Sections 311/312 (40 CFR 370.2):		
	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, Extremely Hazardous Substance Section 302 - Threshold Planning Reportable Quantity (40 CFR 302.4):		N.A. N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA), Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources and considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this MSDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): OUTSIDE USA & CANADA, CALL: 1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR CONDITIONER PRODUCT NAME: KERATIN OIL CONDITIONER

PRODUCT DESCRIPTION: FORMULATION DESIGNED TO CONDITION, DETANGLE, AND ADD BODY TO THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (10/2012)	
SUPERCEDES:	N/A	
MSDS NO:	DAV-100	

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Smooth, Thixotropic Emulsion Color: As per customer Odor: Floral/ Balsamic/Aldehydic Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 0.950 – 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 – 8.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, A Extremely Hazardous Substance Section 302 - Threshold Planning		
Extremely mazardous substance section 502 - Theshold Thanning	Quanaty.	N.A.
Reportable Quantity (40 CFR 302.4):		N.A.
a construction of the second se	-	1
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):	1-800-255-3924
OUTSIDE USA & CANADA, CALL:	+01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS:	HAIR STYLING
PRODUCT NAME:	KERATIN HEALING OIL CREAM GEL

PRODUCT DESCRIPTION:FORMULATION DESIGNED TO CREATE VOLUME, BODY &
FULLNESS.MANUFACTURER:BOCCHI LABORATORIES
26421 RUETHER AVENUE, SANTA CLARITA, CA 91350

REVISION DATE:	ORIGINAL (6/16/2014)
SUPERCEDES:	N/A
MSDS NO:	DAV-120 (B13-397C/14278)

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. **SKIN CONTACT**: Not Known **INHALATION**: Not Known **INGESTION**: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice.

EYE PROTECTION: Not necessary, except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Pearlized, Viscous Liquid with Silver Sheen Color: Off-White to Slightly Yellow Odor: Floral Change in Condition: Melting point/Melting range: N/A Boiling point/Boiling range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Specific Gravity at 25°C: 0.985 – 1.015 Solubility in/Miscibility with water: N/A pH value at 20°C: 6.0 – 7.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable

IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable

Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title I	<u>II:</u>	
Hazard Categories Sections 311/312 (40 CFR 370.2):		
	Health:	NONE
	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355 Extremely Hazardous Substance Section 302 - Threshold Planni Reportable Quantity (40 CFR 302.4):		N.A. N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	0	NA	4=Severe/Extreme
FLAMMABILITY	1	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993



SAFETY DATA SHEET

SECTION 1. IDENTIFICATION

PRODUCT NAME: LANZA HEALING OIL EMERGENCY SERVICE PART B

PRODUCT CODE: 85262

RECOMMENDED USE: Cosmetic / Personal Care

RESTRICTIONS ON USE: Use as directed on label.

MANUFACTURER'S NAME: Thibiant International Inc.	EMERGENCY TELEPHONE NUMBER: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
ADDRESS: 20320 Prairie Street Chatsworth, CA 91311	TELEPHONE NUMBER FOR INFO: (818) 709-1345 (Thibiant, 8 AM – 5 PM Pacific Time)
DATE PREPARED:7/30/15	FAX NO. FOR INFO: NA

SECTION 2.

HAZARD IDENTIFICATION

This is a personal care / cosmetic product that is safe for consumers and other users under normal and reasonably foreseeable use and is exempt from the OSHA Hazard Communication Standard (29 CFR 1910.1200). This safety data sheet (SDS) is being provided as a courtesy to help assist in the safe handling and proper use of the product for industrial workplace conditions in response to a customer request.

Classification

Eye Irritation: 2B

Label Elements

 Hazard Symbol:
 N

 Signal Word:
 W

 Hazard Statement:
 C

 Precautionary statement
 Prevention:

 Prevention:
 W

 Response:
 If

 Storage:
 N

 Disposal:
 N

 Hazard(s) not otherwise
 Classified (HNOC):

 Supplemental Information:
 N

None WARNING Causes eye irritation Wash thoroughly after handling If in eyes: rinse with plenty of water. If eye irritation persists, get medical advice. None None None



SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

MIXTURE

CHEMICAL NAME	CAS NO.	CONCENTRATION (%)
Cetrimonium Chloride	112-02-7	1 – 5
Steartrimonium Chloride	112-03-8	< 1
Isopropyl Alcohol	67-63-0	< 1

SECTION 4. FIRST AID MEASURES

Inhalation:	If symptoms develop, move victim to fresh air. Get medical attention if symptoms persist.	
Skin contact:	Wash off with warm water and soap. Get medical attention if symptoms persist.	
Eye contact:	Flush with plenty of water, if irritation persists, get medical attention.	
Ingestion:	Do not induce vomiting. Drink plenty of water. Get prompt medical attention.	

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media:

Water, Water Spray or fog, Foam, Sand/Earth, Carbon Dioxide (CO₂)

Specific hazards arising from the chemical:

No information available.

Hazardous combustion products

Carbon oxides

Protective equipment and precautions for firefighters:

As in any fire, wear NIOSH approved self-contained breathing apparatus and protective gear.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Local authorities should be advised if significant spillages cannot be contained.

Methods and materials for containment and cleaning up:

Absorb spilled material with inert material such as sawdust, sand, or earth then place in a sealed container for chemical waste.

Environmental precautions:

Avoid discharge into drains, water courses or onto the ground.



SECTION 7. HANDLING AND STORAGE

<u>Precautions for safe handling:</u> Use as directed. Avoid contact with eyes.

<u>Conditions for safe storage, including any incompatibilities:</u> Store tightly closed in a dry and cool place.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

Exposure Guidelines:

CHEMICAL NAME	<u>OSHA PEL (4/26/13)</u>	ACGIH TLV
Isopropyl Alcohol	400 ppm	200 ppm TWA; 400 ppm STEL

Exposure guidelines are not relevant when used as intended in a household setting.

Appropriate engineering controls

Engineering measures: General ventilation normally adequate.

Individual protection measures, such as personal protective equipment

Workplace and/or Household Settings: Eye and Face Protection: No special protective equipment required.

Skin and Body Protection: No special protective equipment required.

Respiratory Protection: No special protective equipment required.

Manufacturing Plant: Use protective gloves and appropriate eye protection. In case of insufficient ventilation, wear suitable respiratory equipment.

Hygiene Measures: Handle in accordance with good industrial hygiene and safety practice.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Light yellow-dark yellow, smooth, semi-viscous lotion
Odor:	Characteristic
Odor threshold:	No information available
pH:	4.5 – 5.5
Melting Point/freezing point:	No information available



	1
Initial boiling point and boiling range:	No information available
Flash point:	N/A
Evaporation rate:	No information available
Upper flammability limit:	No information available
Lower flammability limit:	No information available
Vapor pressure:	No information available
Vapor density:	No information available
Specific gravity:	No information available
Solubility in water:	No information available
Partition coefficient: n- octanol/water	No information available
Autoignition temperature:	No information available
Decomposition temperature:	No information available
Viscosity:	5,000 – 20,000 cps

SECTION 10. STABILITY AND REACTIVITY

Reactivity:

No data available

<u>Stability:</u> Stable under normal conditions.

Possibility of hazardous reactions: None known.

<u>Conditions to avoid:</u> None under normal conditions.

Incompatible materials:

None known.

Hazardous decomposition products:

May produce oxides of carbon

SECTION 11. TOXICOLOGICAL INFORMATION

Routes of exposure:

Skin contact

Information on likely routes of exposure

Ingestion: Inhalation: Skin contact: May be harmful if swallowed. No adverse effects are expected. No adverse effects are expected.



Eye contact:

Irritating to eyes.

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms may include stinging, tearing, redness, swelling, and blurred vision.

Information on toxicological effects	
Acute toxicity	No adverse effects are expected.
Skin corrosion/irritation	Not classified as a skin corrosive or irritant.
Serious eye damage/eye irritation	Irritating to eyes.
Respiratory sensitization	Not expected to cause respiratory sensitization.
Skin sensitization	Not expected to cause skin sensitization.
Germ Cell mutagenicity	No data available.
Mutagenicity	No data available.
Carcinogenicity	Not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.
Reproductive toxicity	Not expected to cause reproductive effects.
Teratogenicity	No data available.
Specific target organ toxicity-	No data available.
single exposure	
Specific target organ toxicity-	No data available.
repeated exposure	
Aspiration hazard	No data available.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

This product is not expected to be hazardous to the environment. However, large spills can have a harmful effect on the environment.

Persistence and degradability	
Bioaccumulative potential	
Mobility	
Other adverse effects	

No information available. No information available. No information available. No information available.

SECTION 13.

DISPOSAL CONSIDERATIONS

Collect and dispose of in accordance with Federal, State and Local laws and regulations.

SECTION 14. TRANSPORT INFORMATION

U.S. Department of Transportation (DOT)

Not regulated as dangerous goods.

SECTION 15. REGULATORY INFORMATION

TSCA: not applicable SARA, Title III, Section 313: not applicable CALIFORNIA PROPOSITION 65: not applicable

SECTION 16.

OTHER INFORMATION

Supersedes: none



Disclaimer: The information provided in the Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is to be used as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as warranty or quality specification of any type.

Safety Data Sheet

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	DAVEX LAB KERATIN HEALING OIL HAIR PERFUME DAV-001 REV-00 HAIR CARE / PERSONAL CARE / COSMETICS N/A	
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807

SECTION 2: HAZARD(S) IDENTIFICATION

Hazard Classifications:	Physical Hazard - Category 3
Pictograms:	
Signal Word:	Warning
Hazardous Statements:	H226 Flammable liquids and vapor. Combustible.
Precautionary Statements:	P210 Keep away from heat / sparks / open flames / hot surfaces. No smoking. P102 Keep out of reach of children.
Percent of the mixture consisting of ingredient(s) of unknown toxicity:	N/A

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Trisiloxane	35-40	107-51-7	203-497-4
Isododecane	25-30	93685-81-5	236-757-0
Cyclopentasiloxane	35-40	541-02-6	208-764-9
Fragrance	1-5	N/A	N/A
Trade Secret	0.01 - 1.00	N/A	N/A

SECTION 4: FIRST AID MEASURES

Eyes:	Avoid contact with eyes. If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.
Skin:	Flush / wash skin with plenty of water. If irritation develops, get medical attention.
Inhalation:	If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.
Ingestion:	Product is not likely to be ingested. May be harmful if swallowed. If this occurs, treat

systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions. Get medical attention.

SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	41°C (106°F)
Flammable Limits:	N/A
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

SECTION 6: ACCIDENTAL RELEASE MEASURES

Precautions: See Section 8.

Spills/SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additionalLeaks:discharge of material, if possible to do so without risk. Minimize breathing of vapors and

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skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills, implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

SECTION 7: HANDLING & STORAGE

Handling: STORAGE TEMPERATURE: Ambient

LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container tightly closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs): Threshold Limit N/A Values (TLVs):

Engineering Controls: If applicable, local exhaust ventilation may be necessary.

Personal Protective Equipment:

Face: None required.

- **Eyes:** Not necessary, except as a good industrial practice.
- **Skin:** Not necessary, except as a good industrial practice.

Respiratory: Not required.

Safety Data Sheet

Pictograms:



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Clear Thin Oil	Upper Flammability/Explosive Limit:	N/A
Odor:	Characteristic	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	N/A	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	N/A
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.930 - 0.970
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	41°C (106°F)	Partition Coefficient:	N/A
Flash Point Method used:	TAG CLOSED CUP	Auto-ignition temperature:	N/A
Evaporation Rate:	N/A	Decomposition temperature:	N/A
Flammability:	N/A	Viscosity (@ 25°C):	N/A

SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	None known.
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	None known.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation:

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Measure of toxicity:

 Not known

 Ingestion:

 Description of effects from short- and long-term exposure:

 Not known

 Description of symptoms:

 Not known

 Description of provide to the symptom state of toxicity:

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Not known Eyes:

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Skin:

Description of effects from short- and long-term exposure: Not known Description of symptoms: Not known Measure of toxicity: Not known

Carcinogens listing:

NTP: Not Available
IARC: Not Available
OSHA Not Available
GHS: Not Available
Chronic Toxicity: Not Available

SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse.

SECTION 14: TRANSPORT INFORMATION

Land transport U.S. DOT (Containers less than 1 Liter) Proper Shipping Name: Consumer Commodity Hazard class: 3, Limited Quantity UN-Number: UN 1993 Packaging group: III Description of goods: Considered to be Consumer Commodity in container less than 1 liter.

Land transport U.S. DOT (Containers greater than 1 Liter)

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Proper Shipping Name: Flammable Liquid, N.O.S Hazard class: 3 UN-Number: UN1993 Packaging group: III Description of goods: Flammable in containers greater than 1 liter (Contains Cyclopentasiloxane)

Maritime transport IMDG:

IMDG Class: 3 UN Number: UN1993 Label: 3 Packaging group: III EMS Number: F-E-S-D Marine pollutant: NA Proper Shipping Name: Flammable Liquid, N.O.S.

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: 3, Consumer Commodity, less than 1 liter UN/ID Number: UN1993 Label: 3 Packaging group: III Proper shipping name: Flammable Liquid, N.O.S.

Pictograms:



SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:

UNITED STATES:			
Toxic Substances Control Act (TSCA) Inventory of Existing Chemic	cal Substances:	NONE	
Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):	Health: Physical:	NONE NONE	
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:			
Reportable Quantity (40 CFR 302.4):	N/A		
California Right-to-Know Regulations (Prop. 65)		NONE	
	Health: Physical:	NONE NONE	

SECTION 16: OTHER INFORMATION



HMIS



HAZARD RATING SYSTEMS:

This information is for people trained in: National Paint and Coating Association (NPCA), Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	1	4=Severe/Extreme
FLAMMABILITY	2	2	3=Serious/High
REACTIVITY	1	0	2=Moderate/Moderate
			1=Slight/Slight

0=Minimal/Insignificant

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DISCLAIMER This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Bocchi Laboratories to be dependable and is accurate to the best of the company's knowledge. The information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage, or release to the environment. Bocchi Laboratories assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

Due to remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Bocchi Laboratories makes no representations as to its completeness or accuracy. Information obtained from a database may not be as current as the information in the SDS available directly from Bocchi Laboratories.

SAFETY DATA SHEET

ASSURED PACKAGING INC 6080 Vipond Drive Mississauga, Ontario L5T 2V4, Canada 905-565-1410

PRODUCT: Lanza Keratin Healing Oil Hair Plumper Finishing 24602/24610

Section 01: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

MANUFACTURER	MANUFACTURER'S NAME AND ADDRESS Assured Packaging Inc 6080 Vipond Drive Mississauga, Ontario L5T 2V4 905-565-1410
PRODUCT NAME	Lanza Keratin Healing Oil Hair Plumper Finishing 24602/24610
CHEMICAL FAMILY	
MOLECULAR WEIGHT	
CHEMICAL FORMULA	
TRADE NAMES & SYNONYMS	
RECOMMENDED PRODUCT USES	PERSONAL CARE.
FORMULA/LAB BOOK #	25226.

Section 02: HAZARDS IDENTIFICATION



Hazardaya Ingradianta	CAS #	\ \/ + 9/	
Section 03: COMPOSITION/INFORMATION INGREDIENTS			
OTHER HAZARDS	No additional information available.	HEDHEN. I 103 HEAD EADLE DEI ONE 03E.	
PRECAUTIONARY STATEMENTS	BURST IF HEATED. H302 HARMFUL IF SWALLOWED. P101 IF MEDICAL ADVICE IS NEEDED, HAVE PRODUCT CONTAINER OR LABEL AT HAND. P102 KEEP OUT OF REACH OF CHILDREN. P103 READ LABEL BEFORE USE.		
HAZARD STATEMENTS	H22Ž EXTREMELY FLAMMABLE AEROSC		
HAZARD CLASSIFICATION SIGNAL WORD	Warning. Danger.		

Hazardous Ingredients	CAS #	Wt. %	
1,1-DIFLUOROETHANE	75-37-6	30-60	
ETHANOL (Ethyl Alcohol)	64-17-5	40-70	
FRAGRANCE	PROPRIETARY	>0.1	

Section 04: FIRST AID MEASURES

EMERGENCY FIRST AID PROCEDURE

IN CASE OF EYE CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES AND GET MEDICAL ATTENTION. FOR SKIN, WASH THOROUGHLY WITH SOAP AND WATER. IF AFFECTED BY INHALATION OF VAPOUR OR SPRAY MIST, REMOVE TO FRESH AIR. IF SWALLOWED; DO NOT INDUCE VOMITING, GET MEDICAL ATTENTION.

Section 05: FIRE FIGHTING MEASURES

FLAMMABILITY IF YES, UNDER WHICH CONDITIONS? SPECIAL PROCEDURES	
EXPLOSION DATA SENSITIVITY TO STATIC DISCHARGE. SENSITIVITY TO IMPACT EXTINGUISHING MEDIA HAZARDOUS COMBUSTION	NOT APPLICABLE. NOT APPLICABLE.

SAFETY DATA SHEET

PRODUCT: Lanza Keratin Healing Oil Hair Plumper Finishing 24602/24610

Section 05: FIRE FIGHTING MEASURES						
PRODUCTS	JECTION	IS INCOMPLETE.	MES AND S	SMOKE. CARBON MONOXI	DE WHE	RE COMBUSTION
FLASHBACK		>15cm BUT <100cm. NONE.				
	Section (06: ACCIDENTAL RE	LEASE N	IEASURES		
LEAK/SPILL			CES OF IGI DLS. VENTI	NITION. USE AN INERT AB ILATE AREA. PREVENT FR	SORBEN ROM ENT	IT MATERIAL, AND ERING A
	Secti	ion 07: HANDLING A	ND STOF	AGE		
STORAGE NEEDS ENGINEERING CONTRO HANDLING PROCEDUR EQUIPMENT SYNERGISTIC MATERIA	RES AND	BASIS). STORE IN A COOL, V	AL (MECHA	RKS, AND OPEN FLAMES. NICAL IF USED INDOORS TILATED AREA NOT TO EX		
S	ection 08: EX	POSURE CONTROL	S/PERSO	NAL PROTECTION		
						NICOLL
Ingredients	TWA	ACGIH TLV STEL	PEL	OSHA PEL STEL	F	NIOSH REL
RESPIRATORY/TYPE	N/A		QUIRED.			
	Section 09	: PHYSICAL AND CH	EMICAL	PROPERTIES		
PHYSICAL STATE APPEARANCE ODOR PH FREEZING POINT: (°C). BOILING POINT (°C) (CC FLASH POINT (°C) (CC FLASH POINT (°C), TAG EVAPORATION RATE n-BUTYL ACETATE = 1 UPPER FLAMMABLE LI (% BY VOLUME) LOWER FLAMMABLE LI (% BY VOLUME) LOWER FLAMMABLE LI (% BY VOLUME) VAPOUR PRESSURE(P @ 20 C VAPOUR DENSITY (AIR (BY WEIGHT) SPECIFIC GRAVITY (AIR SPECIFIC GRAVITY (LIC	DNC) CLOSED CUP MIT IMIT SIG)-AEROSOL EROSOL)	CLEAR, PALE YELLC FRAGRANT. NOT AVAILABLE. 7.0-9.0. NOT AVAILABLE. 78.5. LOWEST KNOWN VA GREATER THAN 1. 19. 3.3. 45-55. GREATER THAN 1. 0.76-0.80.				
SOLUBILITY IN WATER	g/L (20°C)	60.				

COEFFICIENT OF WATER\OIL DIST......NOT AVAILABLE.AUTO IGNITION TEMPERATURE (°C)......LOWEST KNOWN VALUE IS 422 (ETHANOL).AEROSOL PERCENT VOLATILE......>90.

Section 10: STABILITY AND REACTIVITY

HAZARDOUS PRODUCTS OF DECOMPOSITION.....

HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE.

CHEMICAL STABILITY:

(BY WEIGHT).

PRODUCT: Lanza Keratin Healing Oil Hair Plumper Finishing 24602/24610

Section 10: STABILITY AND REACTIVITY

YES NO, WHICH CONDITIONS? COMPATIBILITY WITH OTHER SUBSTANCES:	UNDER NORMAL CONDITIONS. NOT APPLICABLE.
NO, WHICH ONES? REACTIVITY CONDITIONS? HAZARDOUS POLYMERIZATION	NOT APPLICABLE.

Section 11: TOXICOLOGICAL INFORMATION

Ingredients		LC50	LD50
1,1-DIFLUOROETHANE		383000 ppm (4 hr) INHAL - RAT	NOT AVAILABLE
ETHANOL (Ethyl Alcohol)		31,623 ppm (4 hr) INHAL - RAT	7060 mg/kg ORAL - RAT
FRAGRANCE		NOT AVAILABLE	NOT AVAILABLE
ROUTE OF ENTRY: INHALATION	INHALATION OF SOL	VENTS MAY CAUSE IRRITATION	N. PROPELLANT IS A SIMPLE
INGESTION EYE CONTACT SKIN CONTACT SKIN ABSORPTION	MAY CAUSE HEADA MAY CAUSE IRRITA MAY CAUSE IRRITA	TION	
EFFECTS OF ACUTE EXPOSURE	ETHANOL-LONG TERM REPEATED ORAL EXPOSURE MAY RESULT IN THE DEVELOPMENT OF PROGRESSIVE LIVER INJURY WITH FIBROSIS.		
IRRITANCY OF MATERIAL CARCINOGENICITY OF MATERIAL	SKIN/EYE IRRITANT THE INGREDIENTS (NTP, (NATIONAL TO BY OSHA, (OCCUPA NOT BEEN EVALUAT CANCER), NOR BY A INDUSTRIAL HYGIEN	OF THIS PRODUCT ARE NOT LIS XICOLOGY PROGRAM), NOT REI TIONAL SAFETY AND HEALTH A FED BY IARC, (INTERNATIONAL A ACGIH (AMERICAN CONFERENC	GULATED AS CARCINOGENS DMINISTRATION), AND HAVE GENCY FOR RESEARCH ON
MUTAGENICITY	NO INFORMATION IS ANTICIPATED.	S AVAILABLE AND NO ADVERSE	MUTAGENIC EFFECTS ARE
TERATOGENICITY	NO INFORMATION IS	S AVAILABLE AND NO ADVERSE	TERATOGENIC EFFECTS ARE
REPRODUCTIVE EFFECTS	ANTICIPATED.	S AVAILABLE AND NO ADVERSE	REPRODUCTIVE EFFECTS ARE
SENSITIZING CAPABILITY OF MATERIAL.	UNKNOWN.		

Section 12: ECOLOGICAL CONSIDERATIONS

ENVIRONMENTAL..... NOT AVAILABLE.

Section 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL...... DO NOT PUNCTURE OR INCINERATE CONTAINERS, EVEN WHEN EMPTY. DISPOSE OF IN ACCORDANCE WITH LOCAL, PROVINCIAL AND FEDERAL REGULATIONS.

Section 14: TRANSPORTATION INFORMATION

T.D.G. CLASSIFICATION...... AEROSOL LIMITED QUANTITY: CLASS 2.1, UN 1950. D.O.T. CLASSIFICATION....... CONSUMER COMMODITY, ORM-D.

Section 15: REGULATORY INFORMATION

CANADIAN REGULATIONS:

WHMIS CLASSIFICATION CNFC SECTION 3.3.5	
CEPA (Canadian Enviromental Protection Act)	ALL SUBSTANCES IN THIS PRODUCT ARE LISTED ON THE CANADIAN DOMESTIC SUBSTANCES LIST (DSL) OR ARE NOT REQUIRED TO BE LISTED.

U.S. REGULATIONS:

HMIS RATING HEALTH	1 SLIGHT HAZARD.
HMIS RATING FLAMMABILITY	4 SEVERE HAZARD.

PRODUCT: Lanza Keratin Healing Oil Hair Plumper Finishing 24602/24610

Section 15: REGULATORY INFORMATION			
HMIS RATING REACTIVITY HMIS RATING PERSONAL PROTECTION NFPA CODE 30B SARA 313 INFORMATION:	B. LEVEL 2. THIS PRODUCT CONTAINS NO INGREDIENTS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT OF 1986 AND OF 40 CFR 372. . CAS #: CHEMICAL		
CALIFORNIA PROPOSITION 65:			
VOC (w/w%)	IMPURITIES PRESENT IN THIS PRODUCT ARE EXEMPT FROM LISTING.		
Section 16: OTHER INFORMATION			
NOTICE FROM ASSURED PACKAGING IN	C THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET IS PROVIDED BY ASSURED PACKAGING INC. FREE OF CHARGE. WHILE BELIEVED TO BE RELIABLE, IT IS INTENDED FOR USE BY SKILLED PERSONS AT THEIR OWN RISK. ASSURED PACKAGING INC. ASSUMES NO RESPONSIBILITY FOR EVENTS RESULTING OR DAMAGES INCURRED FROM ITS USE. THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET RELATES ONLY TO THE SPECIFIC MATERIAL DESIGNATED HEREIN AND DOES NOT RELATE TO USE IN COMBINATION WITH ANY OTHER MATERIAL OR IN ANY PROCESS.		

	MATERIAL OR IN ANY PR
PREPARED BY	Regulatory Affairs
PREPARATION DATE	

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue, Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days):1-80OUTSIDE USA & CANADA CALL: (COLLECT CALLS ACCEPTED)+01

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS HEALING TREATMENT OIL MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	12/2010 (ORIGINAL)
SUPERCEDES:	N/A
MSDS NO:	DAV-089

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Hazardous Components:

Ingredient	CAS No.	EINECS No.	Percent	Hazardous
Cyclopentasiloxane	541-02-6	208-764-9	36%	Yes
Cyclopentasiloxane & Dimethicone	541-02-6, 31692-79-2	208-764-9, 70131-67-8	60%	Yes

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May be harmful if swallowed.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Clean affected areas with mild soap and water. Remove contaminated clothing, including shoes, and launder before reuse or discard. Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions

5. FIRE	FIGHTING	MEASURES	

Flammability Summary (OSHA):	Product is combustible
Flammable Properties Flash Point:	170° Fahrenheit. (76°C)
Fire/Explosion Hazards:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors. Minimize skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal Ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary except as a good industrial practice.

EYE PROTECTION: Not necessary except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Slightly hazy, semi viscous liquid Color: As per customer Odor: Floral/Balsamic/Aldehidic/Alcoholic Change in condition Melting point/Melting range: NA Boiling point/Boiling range: NA Flash point: 170° Fahrenheit (76°C) Self-igniting: Product is not self-igniting. Danger of explosion: Product does not present an explosion hazard. Vapor Pressure: NA Density at 20°C: 0.95 Solubility in/Miscibility with water: Not miscible. pH value at 20°C: NA

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling
HAZARDOUS POLYMERIZATON: Will not occur
HAZARDOUS THERMAL DECOMPOSITION/COMBUSTION PRODUCTS: Carbon monoxide,
Carbon dioxide, Silicon dioxide, Formaldehyde.
CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Keep away from heat, sparks and flame.
Avoid any source of ignition.
MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (Containers less than 1 Liter) **Proper Shipping Name: Consumer Commodity** Hazard class: Not applicable **UN-Number:** Not applicable Packaging group: Not applicable **Description of goods:** Considered to be Consumer Commodity in container less than 1 liter.

Land transport U.S. DOT (Containers greater than 1 Liter)

Proper Shipping Name: Combustible liquid, N.O.S. Hazard class: Not applicable **UN-Number:** Not applicable Packaging group: Not applicable Description of goods: Combustible in containers greater than 1 Liter (Contains Cyclopentasiloxane & Dimethicone)

Maritime transport IMDG:

IMDG Class: Not applicable UN Number: Not applicable Label: Not applicable Packaging group: Not applicable **EMS Number:** Not applicable Marine pollutant: Not applicable Proper Shipping Name: Combustible (Contains Cyclopentasiloxane & Dimethicone)

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not applicable UN/ID Number: Not applicable Label: Not applicable Packaging group: Not applicable Proper shipping name: Combustible (Contains Cyclopentasiloxane & Dimethicone)

15 DECHI ATODY INFODMATION

15. REGULATORY INFORMATION		
UNITED STATES:		
Toxic Substances Control Act (TSCA) Inventory of Existing Chemic	al Substances:	NONE
Superfund Amendments and Reauthorization Act (SARA) Title III:		
Hazard Categories Sections 311/312 (40 CFR 370.2):		
Н	Iealth:	NONE
P	Physical:	NONE
Emergency Planning & Community Right to Know (40 CFR 355, App	<u>p. A):</u>	
Extremely Hazardous Substance Section 302 - Threshold Planning Q	uantity:	
		NA
Reportable Quantity (40 CFR 302.4):		
		NA

NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings

Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	NA	4=Severe/Extreme
FLAMMABILITY	2	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product which is not in conformance with this MSDS or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods code NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS- Environmental Management System ICAO-TI – International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories.

00008852			SAFETY DATA S		Page 1
ASSURED PACKAGING INC 6080 Vipond Drive Mississauga, Ontario L5T 2V4, Canada					
PRODUCT: 011-159 LAN	ZA KEI		HAIR SPRAY 10.	60Z	
Section 0	1: CHE	MICAL PRODUC	CT AND COMPA	NY IDENTIFICATION	
MANUFACTURER MANUFACTURER'S NAME AND ADDRESS Assured Packaging Inc 6080 Vipond Drive Mississauga, Ontario L5T 2V4 905-565-1410 011-159 LANZA KER HEALING OIL HAIR SPRAY 10.6OZ CHEMICAL FAMILY AMPHOTERIC ACRYLIC POLYMER. MOLECULAR WEIGHT NOT APPLICABLE. CHEMICAL FORMULA MIXTURE. TRADE NAMES & SYNONYMS 011-159 LANZA KER HEALING OIL HAIR SPRAY 10.6OZ HAIR SPRAY. 011-159.					
Section	on 02: (COMPOSITION/I	NFORMATION IN	NGREDIENTS	
Hazardous Ingredients	%	Exposure Limit	C.A.S.#	LD/50, Route,Species	LC/50 Route,Species
ETHANOL (Ethyl Alcohol)	60-100	1000 ppm	64-17-5	7060 mg/kg ORAL - RAT	31,623 ppm (4 hr) INHAL - RAT
2-AMINO-2-METHYL-1-PROPAN	1-5	NONE	124-68-5	NOT AVAILABLE	NOT AVAILABLE
FRAGRANCE	0.1-0.3 10-30	N/A 1000	PROPRIETARY 75-37-6	NOT AVAILABLE NOT AVAILABLE	NOT AVAILABLE 383000 ppm (4 hr) INHAL - RAT
	Sect	ion 03: HAZARD	S IDENTIFICATI	ON	
ROUTE OF ENTRY: INGESTION INHALATION PROPELLANT IS A SIMPLE ASPHYXIANT. EXCESSIVE INHALATION OF ETHANOL VAPOURS CAN CAUSE CENTRAL NERVOUS SYSTEM EFFECTS. DUST OR VAPORS MAY IRRITATE. SKIN ABSORPTION SKIN CONTACT BEFFECTS OF ACUTE EXPOSURE EFFECTS OF CHRONIC EXPOSURE EFFECTS OF CHRONIC EXPOSURE EFFECTS OF CHRONIC EXPOSURE EFFECTS OF CHRONIC EXPOSURE SEE SECTION 2.					
Section 04: FIRST AID MEASURES					
EMERGENCY FIRST AID PROCEDURE IN CASE OF EYE CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES AND GET MEDICAL ATTENTION. FOR SKIN, WASH THOROUGHLY WITH SOAP AND WATER. IF AFFECTED BY INHALATION OF VAPOUR OR SPRAY MIST, REMOVE TO FRESH AIR. IF SWALLOWED; DO NOT INDUCE VOMITING, GET MEDICAL ATTENTION.					
Section 05: FIRE FIGHTING MEASURES					
AUTO IGNITION TEMPERATURE (°C) SPECIAL PROCEDURESLOWEST KNOWN VALUE IS 422 (ETHANOL). WATER FROM FOGGING NOZZLES MAY BE USED TO COOL CLOSED CONTAINERS TO PREVENT BUILD-UP IF EXPOSED TO EXTREME TEMPERATURES. FULL PROTECTIVE EQUIPMENT INCLUDING SELF CONTAINED BREATHING APPARTATUS SHOULD BE WORN IN A FIRE INVOLVING THIS MATERIAL.FLAMMABILITY IF YES, UNDER WHICH CONDITIONS? UPPER FLAMMABLE LIMIT (% BY VOLUME)EXCESSIVE HEAT, SPARKS AND OPEN FLAME. WATER, CARBON DIOXIDE, DRY CHEMICAL, FOAM. 19.					

00008852

MATERIAL SAFETY DATA SHEET

PRODUCT: 011-159 LANZA KER HEALING OIL HAIR SPRAY 10.60Z

Section 05: FIRE FIGHTING MEASURES

LOWER FLAMMABLE LIMIT	1.8.
EXPLOSION DATA SENSITIVITY TO STATIC DISCHARGE. SENSITIVITY TO IMPACT	
HAZARDOUS COMBUSTION PRODUCTS	HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE.
AEROSOL FLAME PROJECTION CLASSIFIED AS: FLASHBACK FLASH POINT(°C),TAG CLOSED-CUP (CONCENTRATE)	>15cm. NONE. LOWEST KNOWN VALUE IS ETHANOL @ 13C.

Section 06: ACCIDENTAL RELEASE MEASURES

LEAK/SPILL.....

REMOVE ALL SOURCES OF IGNITION. USE AN INERT ABSORBENT MATERIAL, AND NON-SPARKING TOOLS. VENTILATE AREA. PREVENT FROM ENTERING A WATERCOURSE.

Section 07: HANDLING AND STORAGE

STORAGE NEEDS ENGINEERING CONTROLS	KEEP AWAY FROM HEAT, SPARKS, AND OPEN FLAMES. VENTILATION - LOCAL (MECHANICAL IF USED INDOORS ON A CONTINUOUS BASIS).
HANDLING PROCEDURES AND	STORE IN A COOL, WELL VENTILATED AREA NOT TO EXCEED 50 DEG C.
SYNERGISTIC MATERIALS	NONE KNOWN.

Section 08: EXPOSURE CONTROLS/PERSONAL PROTECTION

GLOVES/ TYPE	
--------------	--

PROTECTIVE GLOVES FOR HYPERSENSITIVE PERSONS. NOT NORMALLY REQUIRED IF GOOD VENTILATION IS MAINTAINED. RECOMMENDED BUT NOT REQUIRED. NOT NORMALLY REQUIRED. NOT REQUIRED.

Section 09: PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE APPEARANCE ODOR ODOR THRESHOLD VAPOUR PRESSURE(PSIG)-AEROSOL @ 20 C	CLEAR LIQUID. FRAGRANT. NOT AVAILABLE.
BOILING POINT (°C)(CONC) EVAPORATION RATE n-BUTYL ACETATE = 1	LOWEST KNOWN VALUE IS ETHANOL @78.5C. GREATER THAN 1.
(BY WEIGHT)	LESS THAN 1.
SOLUBILITY IN WATER g/L (20°C)	70.
pH SPECIFIC GRAVITY (LIQUID)	8-9. 0.70-0.74
COEFFICIENT OF WATER\OIL DIST FREEZING POINT: (°C)	
AEROSOL PERCENT VOLATILE	90-95.
SPECIFIC GRAVITY (AEROSOL)	0.67-0.71.

Section 10: STABILITY AND REACTIVITY

HAZARDOUS PRODUCTS OF	
DECOMPOSITION	HYDROCARBON FUMES AND SMOKE. CARBON MONOXIDE WHERE COMBUSTION IS INCOMPLETE.
CHEMICAL STABILITY:	IS INCOMPLETE.
YES	UNDER NORMAL CONDITIONS.
NO, WHICH CONDITIONS? COMPATIBILITY WITH OTHER	NOT APPLICABLE.
SUBSTANCES:	
NO, WHICH ONES?	
REACTIVITY CONDITIONS?	NOT APPLICABLE.

Page 2

MATERIAL SAFETY DATA SHEET

Page 3

PRODUCT: 011-159 LANZA KER HEALING OIL HAIR SPRAY 10.60Z

Section 11: TOXICOLOGICAL INFORMATION

REPRODUCTIVE EFFECTS	NO INFORMATION IS AVAILABLE AND NO ADVERSE REPRODUCTIVE EFFECTS ARE ANTICIPATED.
IRRITANCY OF MATERIAL SENSITIZING CAPABILITY OF MATERIAL.	SKIN/EYE IRRITANT. UNKNOWN.
CARCINOGENICITY OF MATERIAL	THE INGREDIENTS OF THIS PRODUCT ARE NOT LISTED AS CARCINOGENS BY NTP, (NATIONAL TOXICOLOGY PROGRAM), NOT REGULATED AS CARCINOGENS
	BY ÓSHA, (OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION), AND HAVE NOT BEEN EVALUATED BY IARC, (INTERNATIONAL AGENCY FOR RESEARCH ON
	CANCER), NOR BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS).
TERATOGENICITY	NO INFORMATION IS AVAILABLE AND NO ADVERSE TERATOGENIC EFFECTS ARE ANTICIPATED.
MUTAGENICITY	NO INFORMATION IS AVAILABLE AND NO ADVERSE MUTAGENIC EFFECTS ARE ANTICIPATED.

Section 12: ECOLOGICAL CONSIDERATIONS

ENVIRONMENTAL..... NOT AVAILABLE.

Section 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL.....

. DO NOT PUNCTURE OR INCINERATE CONTAINERS, EVEN WHEN EMPTY. DISPOSE OF IN ACCORDANCE WITH LOCAL, PROVINCIAL AND FEDERAL REGULATIONS.

Section 14: TRANSPORTATION INFORMATION

T.D.G. CLASSIFICATION D.O.T. CLASSIFICATION IATA Shipping Description IMDG/IMO:	
Classification. Proper Shipping Name UN Class	CONSUMER COMMODITY/LIMITED QUANTITY. AEROSOLS, FLAMMABLE. 2.1.
UN Number Packing Group Marine Pollutant	N/A.

Section 15: REGULATORY INFORMATION

CANADIAN REGULATIONS:

WHMIS CLASSIFICATION CNFC SECTION 3.3.5 CEPA (Canadian Enviromental Protection Act)	A,B5,D2B. LEVEL 3. ALL SUBSTANCES IN THIS PRODUCT ARE LISTED ON THE CANADIAN DOMESTIC SUBSTANCES LIST (DSL) OR ARE NOT REQUIRED TO BE LISTED.
U.S. REGULATIONS:	
HMIS RATING HEALTH. HMIS RATING FLAMMABILITY. HMIS RATING REACTIVITY HMIS RATING PERSONAL PROTECTION NFPA CODE 30B CALIFORNIA PROPOSITION 65:	4 SEVERE HAZARD. 1 SLIGHT HAZARD. B.
SARA 313 INFORMATION:	CHEMICAL NAME: THIS PRODUCT CONTAINS NO INGREDIENTS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT OF 1986 AND OF 40 CFR 372. CAS #: CHEMICAL
TSCA (Toxic Substances Control Act)	NAME: ALL COMPONENT OF THIS PRODUCT ARE LISTED ON THE TSCA INVENTORY. ANY IMPURITIES PRESENT IN THIS PRODUCT ARE EXEMPT FROM LISTING.

Page 4

PRODUCT: 011-159 LANZA KER HEALING OIL HAIR SPRAY 10.60Z

Section 16: OTHER INFORMATION

NOTICE FROM ASSURED PACKAGING INC	C THE INFORMATION ON THIS MATERIAL SAFETY DATA SHEET IS PROVIDED BY
	ASSURED PACKAGING INC. FREE OF CHARGE. WHILE BELIEVED TO BE RELIABLE,
	IT IS INTENDED FOR USE BY SKILLED PERSONS AT THEIR OWN RISK. ASSURED
	PACKAGING INC. ASSUMES NO RESPONSIBILITY FOR EVENTS RESULTING OR
	DAMAGES INCURRED FROM ITS USE. THE INFORMATION ON THIS MATERIAL
	SAFETY DATA SHEET RELATES ONLY TO THE SPECIFIC MATERIAL DESIGNATED
	HEREIN AND DOES NOT RELATE TO USE IN COMBINATION WITH ANY OTHER
	MATERIAL OR IN ANY PROCESS.
PREPARED BY	Regulatory Affairs
PREPARATION DATE	
	· #·····

MATERIAL SAFETY DATA SHEET

Bocchi Laboratories

26421 Ruether Avenue Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): OUTSIDE USA & CANADA CALL: **1-800-255-3924** +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR SHAMPOO PRODUCT NAME: DAVEX LAB'S KERATIN OIL SHAMPOO PRODUCT DESCRIPTION: VISCOUS LIQUIDS OR EMULSIONS CONTAINING SURFACTANTS TO CLEANSE THE HAIR.

MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	ORIGINAL (10/2012)	
SUPERCEDES:	N/A	the second s
MSDS NO:	DAV-099	

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization

Hazardous Components:

Components	CAS No.	EINECS No.	Percent	Hazardous
Not Applicable				

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS

EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May cause nausea and vomiting, if ingested.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

5. FIRE FIGHTING MEASURES

Flammability Summary (OSHA):	Product is not known to be flammable, combustible, or explosive.
<u>Flammable Properties</u> Flash Point:	Not established
Fire/Explosion Hazards:	Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.
Hazardous Combustion Products:	Carbon Dioxide and Carbon Monoxide

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient · LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle open containers with care. Store in a cool, well-ventilated place away from incompatible materials.

2

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required VENTILATION: Normal ventilation adequate for recommended uses. PROTECTIVE CLOTHING: Not necessary, except as a good industrial practice. EYE PROTECTION: Not necessary, except as a good industrial practice. OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information: Form: Smooth, Thixotropic Emulsion Color: As per customer Odor: Floral/ Balsamic/Aldehydic Change in Condition: Melting point/Melting range: N/A Boiling point/Melting range: N/A Flash point: Not Established Self-igniting: Product is not self-igniting Danger of explosion: Product does not present an explosion hazard Vapor Pressure: N/A Density at 20°C: 0.950 - 1.020 Solubility in/Miscibility with water: Fully miscible pH value at 20°C: 3.0 - 8.0

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Not Applicable MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

3

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (All sizes)

Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable

UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

Air transport ICAO-TI and IATA-DGR: ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):

	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR 35. Extremely Hazardous Substance Section 302 - Threshold Plann Reportable Quantity (40 CFR 302.4):	<u>5, App. A):</u> ing Quantity:	N.A. N.A.
California Right-to-Know Regulations (Prop. 65)		NONE

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings Association's (NPCA,) Hazardous Materials Identification System (HMIS), and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

HEALTH 0 NA 4=Severe/Extreme	
FLAMMABILITY 1 NA 3=Serious/High	
REACTIVITY 0 NA 2=Moderate/Moderate	
1=Slight/Slight	
0=Minimal/Insignificant	

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and is accurate to the best of our knowledge as to the proper use and handling of this product under normal conditions. However, no representation, warranty, or guarantee is made as to its accuracy, reliability, or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information. Any use of this product, which is not in conformance with this MSDS, or which involves using the product in combination with any other product or any process is the responsibility of the user.

EXPLANATION OF ABBREVIATIONS:

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT -Department Of Transportation IMDG - International Maritime Dangerous Goods NA - Not Applicable HMIS-Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS-Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, and III

This MSDS has been formatted to be consistent with ANSI Standard Z400.1-1993

Prepared by: Dr. George Andrassy, Bocchi Laboratories

Bocchi Laboratories

26421 Ruether Avenue, Santa Clarita, CA 91350

FOR ALL EMERGENCIES, CALL CHEM TEL (24 Hours/7 Days): OUTSIDE USA & CANADA CALL: (COLLECT CALLS ACCEPTED)

1-800-255-3924 +01-813-248-0585

1. PRODUCT IDENTIFICATION

PRODUCT CLASS: HAIR STYLING PRODUCT NAMES: DAVEXLABS KERATIN HEALING OIL HAIR TREATMENT MANUFACTURER: BOCCHI LABORATORIES 26421 RUETHER AVENUE, SANTA CLARITA, CA-91350

REVISION DATE:	3/1/2012
SUPERCEDES:	N/A
MSDS NO:	DAV-089

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization Description:

Formulations designed to provide texture, definition and conditioning to the hair.

Hazardous Components:

Ingredient	CAS No.	EINECS No.	Percent	Hazardous
Cyclopentasiloxane	541-02-6	208-764-9	36%	Yes
Cyclopentasiloxane & Dimethicone	541-02-6, 31692-79-2	208-764-9, 70131-67-8	60%	Yes

3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS EYE CONTACT: Direct contact of product with eyes may cause irritation. SKIN CONTACT: Not Known INHALATION: Not Known INGESTION: May be harmful if swallowed.

4. FIRST AID MEASURES

EYE CONTACT: If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If

available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

SKIN CONTACT: Clean affected areas with mild soap and water. Remove contaminated clothing, including shoes, and launder before reuse or discard. Call a physician if irritation develops.

INHALATION: If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

INGESTION: Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions

Flammability Summary (OSHA):	Product is combustible
<u>Flammable Properties</u> Flash Point:	170° Fahrenheit. (76°C)
Fire/Explosion Hazards:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Fire Fighting Instructions:	In case of fire, use normal fire fighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.

5. FIRE FIGHTING MEASURES

6. ACCIDENTAL RELEASE MEASURES

SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors. Minimize skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SPILL ON WATER (LARGE SPILL): Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

SMALL SPILLS: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

7. HANDLING AND STORAGE

STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: None Required

VENTILATION: Normal Ventilation adequate for recommended uses.

PROTECTIVE CLOTHING: Not necessary except as a good industrial practice.

EYE PROTECTION: Not necessary except as a good industrial practice.

OTHER PRECAUTIONS: Avoid excessive inhalation. Read and follow all label directions and cautions. Use only as directed.

9. PHYSICAL AND CHEMICAL PROPERTIES

General Information:

Form: Slightly hazy, semi viscous liquid Color: As per customer Odor: Floral/Balsamic/Aldehidic/Alcoholic Change in condition Melting point/Melting range: NA Boiling point/Boiling range: NA Flash point: 170° Fahrenheit (76°C) Self-igniting: Product is not self-igniting. Danger of explosion: Product does not present an explosion hazard. Vapor Pressure: NA Density at 20°C: 0.95 Solubility in/Miscibility with water: Not miscible. pH value at 20°C: NA

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of storage and handling
HAZARDOUS POLYMERIZATON: Will not occur
HAZARDOUS THERMAL DECOMPOSITION/COMBUSTION PRODUCTS: Carbon monoxide,
Carbon dioxide, Silicon dioxide, Formaldehyde.
CONDITIONS TO AVOID HAZARDOUS POLYMERIZATION: Keep away from heat, sparks and flame.
Avoid any source of ignition.
MATERIALS AND CONDITIONS TO AVOID INCOMPATIBILITY: None Known

11. TOXICOLOGICAL INFORMATION

No specific toxicological data is available for this product. Please refer to Section 3 for available information on potential health effects.

12. ECOLOGICAL INFORMATION:

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information

13. DISPOSAL CONSIDERATIONS:

All recovered material should be packaged, labeled, transported, disposed and reclaimed in conformance with

local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Please recycle whenever possible.

14. TRANSPORTATION INFORMATION

Land transport U.S. DOT (Containers less than 1 Liter) Proper Shipping Name: Consumer Commodity Hazard class: Not applicable UN-Number: Not applicable Packaging group: Not applicable Description of goods: Considered to be Consumer Commodity in container less than 1 liter.

Land transport U.S. DOT (Containers greater than 1 Liter) Proper Shipping Name: Combustible liquid, N.O.S.

Hazard class: Not applicable UN-Number: Not applicable Packaging group: Not applicable Description of goods: Combustible in containers greater than 1 Liter (Contains Cyclopentasiloxane & Dimethicone)

Maritime transport IMDG:

IMDG Class: Not applicable UN Number: Not applicable Label: Not applicable Packaging group: Not applicable EMS Number: Not applicable Marine pollutant: Not applicable Proper Shipping Name: Combustible (Contains Cyclopentasiloxane & Dimethicone)

Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not applicable UN/ID Number: Not applicable Label: Not applicable Packaging group: Not applicable Proper shipping name: Combustible (Contains Cyclopentasiloxane & Dimethicone)

15. REGULATORY INFORMATION

UNITED STATES:

Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances: NONE

Superfund Amendments and Reauthorization Act (SARA) Ti	tle III:	
Hazard Categories Sections 311/312 (40 CFR 370.2):	Health: Physical:	NONE NONE
Emergency Planning & Community Right to Know (40 CFR Extremely Hazardous Substance Section 302 - Threshold Pla		

Reportable Quantity (40 CFR 302.4):

4

4

NA

NONE

NA

California Right-to-Know Regulations (Prop. 65)

16. ADDITIONAL INFORMATION

HAZARD RATING SYSTEMS: This information is for people trained in: National Paint & Coatings

Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

	NPCA-HMIS	NFPA 704	KEY: NPCA-HMIS/NFPA 704
HEALTH	1	NA	4=Severe/Extreme
FLAMMABILITY	2	NA	3=Serious/High
REACTIVITY	0	NA	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

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Prepared by: Dr. George Andrassy, Bocchi Laboratories.

			SAF	ETY	DAT	Ά	SH	IEE	ET					Page 1 of CC-005
Prepa	ared to OSHA, ACC, ANSI,	NOHSC, WHMIS,	2001/58 & 1272/2	2008/EC Standa	rds		SDS F	Revisior	n: 1.2		SDS	Revisior	n Date:	11/2/2015
			PRODUC				ITIC							
1.1	Product Name:									N				
1.2	Chemical Name:	NA NA	HEALING			IDES								
1.2	Synonyms:	NA												
1.4	Trade Names:		ng Haircolor VI	BES										
1.5	Product Uses & Restrictions:	Professional	or Cosmetic Us	se Only										
.6	Distributor's Name:	C-CARE, LL												
.7 .8	Distributor's Address: Emergency Phone:		e Boulevard, L											
1.0	Business Phone / Fax:		EC: +1 (703)) 527-38877	+1 (800) 424-	9300) (CC	NXX	XXX				
1.9	Business Filone / Lax.	+1 (410) 850	-0035											
	1			AZARDS										
2.1	Hazard Identification:	according to WARNING! SWALLOWE Classification Hazard State Harmful if sw <u>Precautionar</u> water thoroug – Wear prote CENTER or lenses, if pre-	<u>:</u> Skin Irrit. 3; E ments (H): H3 allowed. <u>y Statements</u> (ghly after hand ctive gloves an doctor/physicia esent and easy	on criteria of NO D SKIN IRRI Eye Irrit. 2B; Ac 16 – Causes n P): P264 – Wa ling. P270 – D nd eye/face pro n if you feel ur	DHSC: 108 TATION. ute Tox. O hild skin irr ash hands to not eat, tection. P3 mwell. P30 nue rinsing	88 (2004 CAUSE ral 4 itation. and exp drink or 301+P3 5+P351 g. P337	4) and ES EN H320 posed 5 smok 12 – 1 +P33 7+P31	ADG (/E IRF) – Cau I skin a ke while F SW/ 8 – IF 3 – If	Code (RITATI uses e areas e usin ALLOV IN EY eye ir	Austra ON. ye irrit with so g this p VED: C ES: Re ritation	ilia). HARM ation. Dap ar produc Call a F emove n persi	H302 H302 H302 H302 H302 H302 H302 H302	IF - m 30 N ct et	(!)
		 Store lock disposal facil 	ed up. P501 ity (TSDF).	– Dispose of	contents/c		er to a			eatme				
		 Store lock disposal facil 	ed up. P501	– Dispose of	contents/c	ENT	er to a	ORM	IATI EXPO		nt, sto	AIR (mg	or	
		 Store lock disposal facil 	ed up. P501 ity (TSDF).	– Dispose of	contents/c		INF	ORM	IATI EXPO NOHSC		nt, sto	AIR (mg OSHA	or	
		- Store lock disposal facil	ed up. P501 ity (TSDF).	- Dispose of	contents/c	ENT ACG	INF	ORN ES-	IATI EXPO NOHSC ppm ES-		nt, sto	AIR (mg OSHA ppm	or g/m³)	
HEMI	CAL NAME(S)	Store lock disposal facil Gas No.	ed up. P501 ity (TSDF). OMPOSIT	Dispose of	GREDI	ENT ACG ppn TLV	INF	ORN ES- TWA	EXPO NOHSC ppm ES- STEL		nt, sto MITS IN PEL	AIR (mg OSHA ppm STEL	or g/m³) IDLH	OTHER
	CAL NAME(S) R / AQUA/ EAU	- Store lock disposal facil	ed up. P501 ity (TSDF).	- Dispose of	GREDI	ENT ACG	INF	ORN ES-	IATI EXPO NOHSC ppm ES-		nt, sto	AIR (mg OSHA ppm	or g/m³)	OTHER
/ATE	**	Store lock disposal facil Gas No.	ed up. P501 ity (TSDF). OMPOSIT	Dispose of	GREDI	ENT ACG ppn TLV	INF	ORN ES- TWA	EXPO NOHSC ppm ES- STEL		nt, sto MITS IN PEL	AIR (mg OSHA ppm STEL	or g/m³) IDLH	OTHER
/ATE	R / AQUA/ EAU QUATERNIUM-37	- Store lock disposal facil 3. Co CAS No. 7732-18-5	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000	- Dispose of TON & IN(EINECS No. 231-791-2	GREDI	ACG ppn TLV NA	INF INF IIH n STEL NA	ORN ES- TWA NF	IATI EXPO NOHSC ppm ES- STEL NF	eatme ON SURE LI ES- PEAK NF	MITS IN PEL NA	AIR (mg OSHA ppm STEL NA	or g/m³) IDLH NA	
ATE	R / AQUA/ EAU	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1	ed up. P501 ity (TSDF). OMPOSIT RTECS №. ZC0110000 NA PY8030000	- Dispose of ION & IN(<u>EINECS No.</u> 231-791-2 NA 232-384-2	GREDI % NA NA	ENT	INF INF INF NA NA 10 INX. 1; H	ORN ES- TWA NF NF 304	EXPO NOHSC ppm ES- STEL NF NF	eatme ON SURE LI ES- PEAK NF NF	MITS IN PEL NA 5	AIR (mg OSHA ppm STEL NA NA 10	or j/m³) iDLH NA 2500	
ATE OLY ARFI	R / AQUA/ EAU QUATERNIUM-37	- Store lock disposal facil 3. Co CAS No. 7732-18-5 26161-33-1	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000	- Dispose of TON & IN(EINECS No. 231-791-2 NA	GREDI % NA	ENT ACG ppn TLV NA	INF IINF IIH NA NA 10	ORN ES- TWA NF NF	EXPO NOHSC ppm ES- STEL NF	eatme ON SURE LI ES- PEAK NF	MITS IN PEL NA	AIR (mg OSHA ppm STEL NA	or p/m³) IDLH NA NA	
OLYO ARFI IL) THO	R / AQUA/ EAU QUATERNIUM-37 UM LIQUIDUM (MINERAL	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1	ed up. P501 ity (TSDF). OMPOSIT RTECS №. ZC0110000 NA PY8030000	- Dispose of ION & IN(<u>EINECS No.</u> 231-791-2 NA 232-384-2	GREDI % NA NA	ENT	INF INF INF NA NA 10 INX. 1; H	ORN ES- TWA NF NF 304	EXPO NOHSC ppm ES- STEL NF NF	eatme ON SURE LI ES- PEAK NF NF	MITS IN PEL NA 5	AIR (mg OSHA ppm STEL NA NA 10	or j/m³) iDLH NA 2500	
ARFI OLY ARFI IL) THO HEN	R / AQUA/ EAU QUATERNIUM-37 UM LIQUIDUM (MINERAL XYDIGLYCOL OXYETHANOL	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1 111-90-0	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000 NA PY8030000 KK8750000	- Dispose of TON & IN(EINECS No. 231-791-2 NA 232-384-2 203-919-7	GREDI % NA NA NA	ENT ACG ppm TLV NA NA S Asp. To 25	INF INF M STEL NA NA 10 NA 10 NA	ORM ES- TWA NF NF NF 304 NF	ATI EXPO NOHSC ppm ES- STEL NF NF 5 NF	eatme ON SURE LI ES- PEAK NF NF NF	MITS IN PEL NA 5 25	AIR (mg OSHA ppm STEL NA NA 10 NA	or j/m ³) iDLH NA 2500 NA	
VATE POLY PARFIDIL) THO HEN	R / AQUA/ EAU QUATERNIUM-37 UM LIQUIDUM (MINERAL XYDIGLYCOL OXYETHANOL SORBATE 20	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1 111-90-0 122-99-6	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000 NA PY8030000 KK8750000 KK8750000	- Dispose of TON & IN(231-791-2 NA 232-384-2 203-919-7 204-589-7	Contents/C	ENT	INF INF INF NA NA NA NA NA NA	ORM ES- TWA NF NF 304 NF NF	IATI EXPO NOHSC ppm ES- STEL NF NF 5 NF	eatme ON SURE LI ES- PEAK NF NF NF NF	MITS IN PEL NA NA 5 25 NA	AIR (mg OSHA ppm STEL NA NA 10 NA	or iDLH NA 2500 NA NA	
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/ATE OLYI ARFI IIL) THO HEN OLYI PG-1 ROP ODIL OCC	R / AQUA/ EAU QUATERNIUM-37 UM LIQUIDUM (MINERAL XYDIGLYCOL OXYETHANOL SORBATE 20 I TRIDECETH 6 YLENE GLYCOL JM MAMPHOPROPIONATE IESIUM PCA SANESE PCA	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1 111-90-0 122-99-6 9005-64-5 NA 57-55-6 93820-52-1 5819-47-6 NA	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000 NA PY8030000 KK8750000 KK8750000 KK8750000 NA NA NA NA NA	 Dispose of ION & IN(231-791-2 NA 232-384-2 203-919-7 204-589-7 NA 200-338-0 298-632-7 227-392-8 NA 	Contents/C GREDI % NA NA NA NA NA NA NA NA NA	ENT	INF INF IINF IIH NA STEL NA IO IX. 1; H NA NA NA NA NA NA NA NA	ORN ES- TWA NF NF 304 NF NF NF 150 H316; I NF NF	IATI EXPO NOHSC ppm ES- STEL NF S NF NF NF NF 474 H320 NF	eatme SURE LI ES- PEAK NF NF NF NF NF NF NF NF NF NF	MITS IN PEL NA NA 5 25 NA NA NA NA NA	AIR (mg OSHA ppm STEL NA NA NA NA NA NA NA NA	or j/m ³) iDLH NA 2500 NA 2500 NA NA NA NA NA NA	
/ATE OLY(ARFI IL) THO HEN OLY: PG-1 ROP ODIL OCC	R / AQUA/ EAU QUATERNIUM-37 UM LIQUIDUM (MINERAL XYDIGLYCOL OXYETHANOL SORBATE 20 I TRIDECETH 6 YLENE GLYCOL JM MAMPHOPROPIONATE IESIUM PCA SANESE PCA	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1 111-90-0 122-99-6 9005-64-5 9005-64-5 9005-64-5 93820-52-1 5819-47-6 5819-47-6 NA 68107-75-7	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000 NA PY8030000 KK8750000 KK8750000 KK8750000 NA NA NA NA NA NA NA	 Dispose of EINECS No. 231-791-2 NA 232-384-2 203-919-7 203-919-7 204-589-7 204-589-7 200-338-0 298-632-7 298-632-7 227-392-8 NA 	Contents/C GREDI NA NA NA NA NA NA NA NA NA NA NA	ENT I	INF INF INF INF NA NA NA NA NA NA NA NA NA NA NA	ORN ES- TWA NF NF 304 NF 304 NF 150 H316; NF 150 H316; NF NF NF NF NF	ATTI EXPO NOHSC ppm ES- STEL NF NF NF NF NF 474 H320 NF H320 NF NF NF NF	eatme ON SURE LI SURE LI SURE LI SURE LI NF NF NF NF NF NF NF NF NF NF	MITS IN PEL NA NA S 25 NA NA NA NA NA NA NA	AIR (mg OSHA ppm STEL NA NA NA NA NA NA NA NA	a/m ³) IDLH NA 2500 NA NA NA NA NA NA NA NA NA NA	
ARFI IL) THO HEN OLY3 PG-1 ROP ODIU OCC AGN ANG	R / AQUA/ EAU QUATERNIUM-37 UM LIQUIDUM (MINERAL XYDIGLYCOL OXYETHANOL SORBATE 20 I TRIDECETH 6 YLENE GLYCOL JM MAMPHOPROPIONATE IESIUM PCA SANESE PCA	- Store lock disposal facil 3. C CAS No. 7732-18-5 26161-33-1 8012-95-1 111-90-0 122-99-6 9005-64-5 NA 57-55-6 93820-52-1 5819-47-6 NA	ed up. P501 ity (TSDF). OMPOSIT RTECS No. ZC0110000 NA PY8030000 KK8750000 KK8750000 KK8750000 NA NA NA NA NA	 Dispose of ION & IN(231-791-2 NA 232-384-2 203-919-7 204-589-7 NA 200-338-0 298-632-7 227-392-8 NA 	Contents/C GREDI % NA NA NA NA NA NA NA NA NA	ENT	INF INF IINF IIH NA STEL NA IO IX. 1; H NA NA NA NA NA NA NA NA	ORN ES- TWA NF NF 304 NF 304 NF NF 150 H316; NF NF NF NF NF	ATI EXPO NOHSC ppm ES- STEL NF S NF NF NF 474 H320 NF NF NF	eatme SURE LI ES- PEAK NF NF NF NF NF NF NF NF NF NF	MITS IN PEL NA NA 5 25 NA NA NA NA NA	AIR (mg OSHA ppm STEL NA NA NA NA NA NA NA NA	or j/m ³) iDLH NA 2500 NA 2500 NA NA NA NA NA NA	

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

SDS Revision: 1.2

SDS Revision Date: 11/2/2015

	3					T INFORMATION – cont'd								
											IMITS IN AIR (mg/m ³) OSHA			
						-	GIH om		NOHSC ppm			ppm		-
						14		ES-	ES-	ES-		ppin		-
CHEMI	CAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	TWA	STEL	PEAK	PEL	STEL	IDLH	OTHER
MAY	ALSO CONTAIN:													
CI 425	520 (BASIC VIOLET 2)	3248-91-7	NA	221-831-7	NA	NA	NA	NF	NF	NF	NA	NA	NA	
HC BL	UE 15	74578-10-2	NA	277-929-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
BASIC	RED 51	77061-58-6	NA	278-601-4	NA	NA	NA	NF	NF	NF	NA	NA	NA	
BASIC	ORANGE 31	97404-02-9	NA	306-764-4	NA	NA	NA	NF	NF	NF	NA	NA	NA	
BASIC	CYELLOW 87	68259-00-7	NA	269-503-2	NA	NA	NA	NF	NF	NF	NA	NA	NA	
	NDULA OFFICINALIS /ER EXTRACT	84776-23-8	NA	283-949-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CENT EXTR	AUREA CYANUS FLOWER ACT	84012-18-0	NA	281-664-0	NA	NA	NA	NF	NF	NF	NA	NA	NA	
HIBIS EXTR	CUS SABDARIFFA FLOWER ACT	84775-96-2	NA	283-920-7	NA	NA	NA	NF	NF	NF	NA	NA	NA	
	IOPEDILUM MAUDIAE HID) FLOWER EXTRACT	NA	NA	NA	NA	NA	NA	NF	NF	NF	NA	NA	NA	
GARD EXTR	ENIA FLORIDA FLOWER	92457-01-7	NA	296-280-9	NA	NA	NA	NF	NF	NF	NA	NA	NA	
ROSA EXTR	CENTIFOLIA FLOWER	84604-12-6	NA	283-289-8	NA	NA	NA	NF	NF	NF	NA	NA	NA	
ECHIN	NACEA PURPUREA EXTRACT	90028-20-9	NA	289-808-4	NA	NA	NA	NF	NF	NF	NA	NA	NA	
				FIRST A										
4.1		<u>Ingestion</u> : <u>Eyes</u> : Skin:	 stion: If ingested, do not induce vomiting. If product has been swallowed, drink plenty of water or mi IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never give water or milk to a unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide a estimate of the time at which the material was ingested and the amount of the substance that was swallowed. g: Splashes are not likely; however, if product gets in the eyes, flush with copious amounts of lukewarm wate for at least 15 minutes. If irritation occurs, contact a physician. 											
			washing of th physician imm	e affected are ediately.	ea with so									ersists, contact
4.2	Effects of Exposure:	Inhalation:	Remove victin					.,						
4.2	·	Ingestion: Eyes:	If product is sw Moderately irr								clude	rednes	s, itch	ing, irritation ar

		innalation.	Remove victim to near all at once.						
4.2	Effects of Exposure:	Ingestion: Eyes:	If product is swallowed, may cause nausea, vomiting and Moderately irritating to the eyes. Symptoms of overexp			ness, itching, i	rritation and		
		<u>Skin</u> :	 watering. Skin: May be irritating to skin. The product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) in some sensitive individuals. 						
		Inhalation:	None expected.						
4.3	Symptoms of Overexposure:	Ingestion:	Ingestion: Nausea, intestinal discomfort, vomiting and/or diarrhea.						
		Eyes:	Overexposure in eyes may cause redness, itching and w	atering.					
		<u>Skin</u> :	Symptoms of skin overexposure may include redness product can cause allergic skin reactions (e.g., rashes, w	, U,					
4.4	Acute Health Effects:		ritation to eyes. Symptoms of overexposure may include ritation to skin near affected areas.	redness, i	tching, stingir	ng, irritation ar	nd watering.		
4.5	Chronic Health Effects:	No harmful	or chronic health effects are expected to occur from a single	e accidenta	I ingestion.				
4.6	Target Organs:	Eyes, Skin,	Respiratory System		-				
4.7	Medical Conditions	Pre-existing	dermatitis, other skin conditions, and disorders of the	HEALTH FLAMMABILITY			1		
	Aggravated by Exposure:	target organ	is (eyes, skin, and respiratory system).				0		
					PHYSICAL HAZARDS				
				PHYSIC	AL HAZARI	DS			
					AL HAZARI CTIVE EQUI	-	B		

SAFETY DATA SHEET

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		101100 MULTUO 0004/50 0 4070/00				D	<u>^</u>	000	D	D. I. 44/0/0045
iep	ared to USHA, ACC, ANSI, M	NOHSC, WHMIS, 2001/58 & 1272/20	08/EC Stan	Daros	303	Revision: 1.	2	SDS	Revision	Date: 11/2/2015
		5. FIF	REFIGH	ITING ME	ASUR	ES				
.1	Fire & Explosion Hazards:	This product is not flammable								
.2	Extinguishing Methods:	CO ₂ , Halon (if permitted), Dry								
.3	Firefighting Procedures:	As in any fire, wear MSH								
		demand) and full protective g								
		spray to cool fire-exposed sur								
		fire control or dilution from en Firefighters must use full bur								
		breathing apparatus to protect								
		and oxygen deficiencies.								
		6. ACCIDE					•			
.1	Spills:	Before cleaning any spill or						ear an	nronriate	Personal Protec
		Equipment.								
		For <u>small spills</u> (e.g., < 1 g								
		Maximize ventilation (open of appropriate closed container(
		Wash all affected areas and								
		clothing and wash thoroughly								
		For large spills (e.g., ≥ 1 ga	Illon (3.8 L	.)), deny entry	to all un	protected in	ndividua	ıls. Dik	ke and c	ontain spill with i
		material (e.g., sand or earth).	Transfer	liquid to conta	iners for re	ecovery or o	disposa	l and so	lid dikin	g material to sepa
		containers for proper dispose							ted skin	areas with soap
		water. Keep spills and cleaning	ng runoπs	out of municip	al sewers a	and open be	Dales of	water.		
		7. HANDLIN	IG & S	TORAGE	INFOF	RMATIC	N			
.1	Work & Hygiene Practices:	Do not eat, drink, or smoke w								
		combustible materials. Avoid					etals, di	ust and	organic	materials. Keep
.2	Storage & Handling:	covered. Wash unintentional					ontilatio	n fana)	Kaan	away from avera
.2	Storage & Handling.	Use and store in a cool, dry, heat and open flames. Avoid								
		from physical damage.	temperatur		T. Keep	away nom	incomp		ubstance	
.3	Special Precautions:		a slipping h	azard if left u	nattended.	Clean all s	pills pro	mptly.		
.3	Special Precautions:	Spilled material may present	a slipping h	azard if left u	nattended.	Clean all s	pills pro	omptly.		
			NTROL		SONA			ION		
	Exposure Limits:	Spilled material may present a 8. EXPOSURE CO	NTROL ACGIH	S & PEF	SONA	L PROT	ECT	ION OSHA		OTHER
		Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S)	NTROL ACGIH		SONA			ION	IDLH	OTHER
	Exposure Limits:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM	NTROL ACGIH TLV ST	S & PEF	SONA	L PROT	ECT	ION OSHA	IDLH 2500	OTHER
	Exposure Limits:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL)	NTROL ACGIH TLV ST 5	S & PEF EL ES-TWA 10 NF	SONA NOHSC ES-STEL 5	L PROT	PEL 5	OSHA STEL 10	2500	
	Exposure Limits:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM	NTROL ACGIH TLV ST 5 25 M	LS & PER	SONA NOHSC ES-STEL 5 NF	L PRO	PEL	OSHA STEL 10 NA	2500 NA	
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL	NTROI ACGIH TLV ST 5 25 M NA M	LS & PER TEL ES-TWA 10 NF NA NF JA 150	SONA NOHSC ES-STEL 5 NF 474	ES-PEAK NF NF NF	PEL 5 25 NA	ION OSHA STEL 10 NA NA	2500 NA NA	MIST
.1	Exposure Limits: ppm (mg/m ³)	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov	LS & PER TEL ES-TWA 10 NF JA NF JA 150 ural ventilation re and preventilation	SONA NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup	L PRO	PEL 5 25 NA his proc or mist	ION OSHA STEL 10 NA NA Juct is genera	2500 NA NA in use. ted from	MIST ALLERGEN Use local or gen the handling of
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate	NTROL AcGIH TLV ST 5 25 M NA M ns) or nat vely remov decontami	LS & PER TEL ES-TWA 10 NF NA NF NA 150 Ural ventilation re and preventilation retion equipm	RSONA NOHSC ES-STEL 5 NF 474 n is suffici to buildup ent is avail	L PROT	PEL 5 25 NA his proc or mist sink, saf	ION OSHA STEL 10 NA NA duct is i genera ety sho	2500 NA NA in use. ted from wer, eye	MIST ALLERGEN Use local or gen the handling of -wash station).
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect	NTROL TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec	S&PER rel es-twa 10 NF VA NF VA 150 ural ventilation ventilation ventilation equipm uired under t	RSONA NOHSC ES-STEL 5 NF 474 n is suffici t buildup ent is avail ypical circu	L PROT	PEL 5 25 NA his proc or mist sink, saf of use	ION OSHA STEL 10 NA NA duct is genera ety sho or hance	2500 NA NA in use. ted from wer, eye dling. In	MIST ALLERGEN Use local or gen the handling of -wash station).
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or standards	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec sprays of	S&PER rel es-twa 10 NF 14 NF 150 ural ventilation ventilation ventilation ventilation ventilation under t ured under t this product a	NOHSC ES-STEL 5 NF 474 n is suffici- th buildup ent is avail ypical circu are genera	ES-PEAK NF NF NF ent when ti of vapors able (e.g., s umstances ited, and m	PEL 5 25 NA his proc or mist sink, saf of use espirato	ION osha stel 10 NA NA duct is genera ety sho or hanc ry prote	2500 NA NA in use. ted from wer, eye dling. In ection is	MIST ALLERGEN Use local or gen the handling of -wash station).
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec sprays of uthorized	S&PER rel es-twa 10 NF 14 150 ural ventilation ventilation ventilation dequipm uired under t utifies product a product a py 29 CFR §1 100	NOHSC ES-STEL 5 NF 474 n is suffici to buildup ent is avail ypical circu are genera 910.134, a	ES-PEAK NF NF NF ent when ti of vapors of able (e.g., s umstances ted, and ru pplicable U	PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat	OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula	2500 NA NA in use. ted from wer, eye dling. In ection is ations, or	MIST ALLERGEN Use local or gen the handling of -wash station).
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or so needed, use only protection a	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec sprays of uthorized	S&PER rel es-twa 10 NF 14 150 ural ventilation ventilation ventilation dequipm uired under t utifies product a product a py 29 CFR §1 100	NOHSC ES-STEL 5 NF 474 n is suffici to buildup ent is avail ypical circu are genera 910.134, a	ES-PEAK NF NF NF ent when ti of vapors of able (e.g., s umstances ted, and ru pplicable U	PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat	OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula	2500 NA NA in use. ted from wer, eye dling. In ection is ations, or	MIST ALLERGEN Use local or gen the handling of -wash station).
.1	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or so needed, use only protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req	NTROL ACGIH TLV ST 5 25 M NA M Na) or nat vely remov decontamin decontamin tion is rec sprays of iuthorized d Z94.4-9 uired unde	S&PER rel Es-TWA 10 NF 14 150 ural ventilation ventilation ve and preventilation ventilation uiral ventilation ventilation uiral ventilation ventilation viral ventilation ventilation ventilation ventilation </td <td>NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup ent is avail ypical circu are genera 910.134, a able stand</td> <td>L PROT ES-PEAK NF NF NF ent when th of vapors of able (e.g., s umstances umstances uted, and ru pplicable U ards of Ca</td> <td>PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat anadian</td> <td>OSHA STEL 10 NA NA duct is i genera ety sho or hanc ry prote e regula Provin</td> <td>2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC</td> <td>MIST ALLERGEN Use local or gen the handling of -wash station).</td>	NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup ent is avail ypical circu are genera 910.134, a able stand	L PROT ES-PEAK NF NF NF ent when th of vapors of able (e.g., s umstances umstances uted, and ru pplicable U ards of Ca	PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat anadian	OSHA STEL 10 NA NA duct is i genera ety sho or hanc ry prote e regula Provin	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC	MIST ALLERGEN Use local or gen the handling of -wash station).
	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or so needed, use only protection a the Canadian CAS Standar member States, or Australia.	NTROL ACGIH TLV ST 5 25 M NA M Na) or nat vely remov decontamin decontamin tion is rec sprays of iuthorized d Z94.4-9 uired unde	S&PER rel Es-TWA 10 NF 14 150 ural ventilation ventilation ve and preventilation ventilation uiral ventilation ventilation uiral ventilation ventilation viral ventilation ventilation ventilation ventilation </td <td>NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup ent is avail ypical circu are genera 910.134, a able stand</td> <td>L PROT ES-PEAK NF NF NF ent when th of vapors of able (e.g., s umstances umstances uted, and ru pplicable U ards of Ca</td> <td>PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat anadian</td> <td>OSHA STEL 10 NA NA duct is i genera ety sho or hanc ry prote e regula Provin</td> <td>2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC</td> <td>MIST ALLERGEN Use local or gen the handling of -wash station).</td>	NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup ent is avail ypical circu are genera 910.134, a able stand	L PROT ES-PEAK NF NF NF ent when th of vapors of able (e.g., s umstances umstances uted, and ru pplicable U ards of Ca	PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat anadian	OSHA STEL 10 NA NA duct is i genera ety sho or hanc ry prote e regula Provin	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection:	Spilled material may present a B. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or a needed, use only protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec sprays of iuthorized d Z94.4-9 uired under y glasses v	S & PEF rel Es-TWA 10 NF 14 NF 150 ural ventilation ural ventilation equipm uired under t uired under t this product a by 29 CFR §1 and applica r normal cond rith side shield	RSONA NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup ent is avail ypical circu are genera 910.134, a able stand	L PROT ES-PEAK NF NF ent when ti of vapors of able (e.g., s umstances ited, and m pplicable U ards of Ca	PEL 5 25 NA his proo or mist sink, saf of use espirato .S. Stat anadian andling	OSHA STEL 10 NA NA duct is i genera ety sho or hanc ry prote e regula Provin large q	2500 NA NA in use. ted from wer, eye dling. In ection is titions, or ces, EC uantities	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection:	Spilled material may present a Spilled material may present a B. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec sprays of nuthorized d Z94.4-9 uired under y glasses v ditions of gloves. W	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation 7e and preventilation 150 150 150 150 150 150 150 150	RSONA NOHSC ES-STEL 5 NF 474 n is suffici- th buildup ent is avail ypical circu are genera 910.134, a able stand itions of us should b ent staining	L PROT ES-PEAK NF NF NF ent when th of vapors able (e.g., s umstances ted, and m pplicable U ards of Ca e. When h e used. g and kee	PEL 5 25 NA his proo or mist sink, saf of use espirato .S. Stat anadian andling p expo	ION OSHA STEL 10 NA NA duct is i genera iety sho or hance ry prote e regula Provin large q sure let	2500 NA NA in use. ted from wer, eye dling. In ection is titions, or ces, EC uantities	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin tion is rec sprays of authorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation 7e and preventilation 150 150 150 150 150 150 150 150	NOHSC ES-STEL 5 NF 474 n is suffici- the buildup ent is avail ypical circulare 910.134, a able stand itions of us should b ent staining arge quant	L PROT ES-PEAK NF NF NF ent when th of vapors of able (e.g., s umstances ited, and rn pplicable U ards of Ca e. When h e used. g and kee ities (e.g., s	PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat anadian andling p expo ≥ 1 gallo	ION OSHA STEL 10 NA NA duct is is genera ety sho or hance ry prote e regula Provin large q sure leton (3.8 l	2500 NA NA in use. ted from wer, eye dling. In ection is ations, or ces, EC uantities vel to a _)), wear	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3 .4 .5	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection:	Spilled material may present a Spilled material may present a B. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effectir product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC rubber or impervious plastic g No apron required when hand	NTROL ACGIH TLV ST 5 25 M NA M Ns) or nat vely remov decontamin tion is rec sprays of authorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation this product a by 29 CFR §1 3 and application of the shield use to preventilation to preventilation the shield use to preventilation the worn. quantities. Lal	NOHSC ES-STEL 5 NF 474 n is suffici- thuildup ent is avail ypical circuare 910.134, a able stand itions of us should b ent staining arge quant o coat or a	L PROT ES-PEAK NF NF NF ent when th of vapors of able (e.g., s umstances ited, and ru pplicable U ards of Ca e. When h e used. g and kee ities (e.g., s poron should	PEL 5 25 NA his proc or mist sink, sat of use espirato .S. Stat anadian andling p expo ≥ 1 gallo	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc ry prote e regula Provin large q sure lety on (3.8 l n to pro	2500 NA NA in use. ted from wer, eye dling. In ection is ations, or ces, EC uantities vel to a L)), wear	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3 .4	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or so needed, use only protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC rubber or impervious plastic g No apron required when hand and clothing. When handling	NTROL ACGIH TLV ST 5 25 M NA M NS) or nat vely remov decontamin tion is rec sprays of luthorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small ng large q	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ver and prever nation equipm uired under t this product a by 29 CFR §1 3 and applica r normal cond vith side shield use to prever hen handling la t be worn. quantities. Lal uantities (e.g.	NOHSC ES-STEL 5 NF 474 n is suffici- nt buildup ent is avail ypical circu- are genera 910.134, a able stand itions of us Is should b ent staining arge quant 0 coat or ap > 1 gallo	L PROT ES-PEAK NF NF NF ent when ti of vapors of able (e.g., s umstances ited, and ru pplicable U ards of Ca e. When h e used. g and kee ities (e.g., s pron should n), eye wa	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian andling p expo. ≥ 1 gallo be wor sh stati	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of wash station).
.1 .2 .3 .4 .5	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC rubber or impervious plastic g No apron required when handili showers should be available.	NTROL ACGIH TLV ST 5 25 M NA M NS) or nat vely remov decontamin tion is rec sprays of luthorized d Z94.4-9 uired under y glasses v ditions of gloves. W loves mus lling small ng large q Upon co	LS & PEF TEL ES-TWA 10 NF UA NF UA 150 Ural ventilation re and preventilation re and application re and applic	SONA NOHSC ES-STEL 5 NF 474 n is sufficint buildupent is avail ypical circuare genera 910.134, a able stand itions of us is should bent staining arge quant ocoat or aq > 1 gallo or coat or aq civitie	L PROT ES-PEAK NF NF NF NF ent when th of vapors in able (e.g., s umstances ted, and ru pplicable U ards of Ca e. When h e used. g and kee ities (e.g., s poron should n), eye wa s involving	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian andling p expo. ≥ 1 gallo be wor sh stati	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of wash station).
1 2 3 4 5	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protect instances where vapors or so needed, use only protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC rubber or impervious plastic g No apron required when hand and clothing. When handling	NTROL ACGIH TLV ST 5 25 M NA M NS) or nat vely remov decontamin tion is rec sprays of luthorized d Z94.4-9 uired under y glasses v ditions of gloves. W loves mus lling small ng large q Upon co	LS & PEF TEL ES-TWA 10 NF UA NF UA 150 Ural ventilation re and preventilation re and application re and applic	SONA NOHSC ES-STEL 5 NF 474 n is sufficint buildupent is avail ypical circuare genera 910.134, a able stand itions of us is should bent staining arge quant ocoat or aq > 1 gallo or coat or aq civitie	L PROT ES-PEAK NF NF NF NF ent when th of vapors in able (e.g., s umstances ted, and ru pplicable U ards of Ca e. When h e used. g and kee ities (e.g., s poron should n), eye wa s involving	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian andling p expo. ≥ 1 gallo be wor sh stati	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3 .4 .5	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC rubber or impervious plastic g No apron required when handili showers should be available.	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin titon is rec sprays of uthorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small ng large q Upon co reas thorou	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation this product a py 29 CFR §1 3 and application of the shield use to preventilation to preventilation the worn. quantities (e.g. mpletion of with soa	NOHSC ES-STEL 5 NF 474 n is sufficing the buildup ent is avail ypical circulare generation 910.134, a able stand itions of usis should b ent staining arge quant o coat or aq > 2 1 gallo pand wate	L PROT	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian p expo ≥ 1 gallo be wor sh stati large o	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3 .5 .6	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection:	Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC rubber or impervious plastic g No apron required when handia showers should be available. product, wash any exposed a	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin titon is rec sprays of uthorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small ng large q Upon co reas thorou	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation this product a py 29 CFR §1 3 and application of the shield use to preventilation to preventilation the worn. quantities (e.g. mpletion of with soa	NOHSC ES-STEL 5 NF 474 n is sufficing the buildup ent is avail ypical circulare generation 910.134, a able stand itions of usis should b ent staining arge quant o coat or aq > 2 1 gallo pand wate	L PROT	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian p expo ≥ 1 gallo be wor sh stati large o	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of -wash station).
.1 .2 .3 .5 .6	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection:	Spilled material may present a Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC y rubber or impervious plastic g No apron required when hand and clothing. When handlin showers should be available. product, wash any exposed a 9. PHYSIC/	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin titon is rec sprays of uthorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small ng large q Upon co reas thorou	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation this product a py 29 CFR §1 3 and application of the shield use to preventilation to preventilation the worn. quantities (e.g. mpletion of with soa	NOHSC ES-STEL 5 NF 474 n is sufficing the buildup ent is avail ypical circulare generation 910.134, a able stand itions of usis should b ent staining arge quant o coat or aq > 2 1 gallo pand wate	L PROT	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian p expo ≥ 1 gallo be wor sh stati large o	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of -wash station).
1 2 3 5 6	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Appearance:	Spilled material may present a Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC y rubber or impervious plastic g No apron required when hand and clothing. When handlin showers should be available. product, wash any exposed a 9. PHYSIC/ Paste, color varies	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin titon is rec sprays of uthorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small ng large q Upon co reas thorou	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation this product a py 29 CFR §1 3 and application of the shield use to preventilation to preventilation the worn. quantities (e.g. mpletion of with soa	NOHSC ES-STEL 5 NF 474 n is sufficing the buildup ent is avail ypical circulare generation 910.134, a able stand itions of usis should b ent staining arge quant o coat or aq > 2 1 gallo pand wate	L PROT	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian p expo ≥ 1 gallo be wor sh stati large o	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of -wash station).
7.3 3.1 3.2 3.3 3.3 3.4 3.5 3.6 3.6 9.1 9.2 9.3 9.4	Exposure Limits: ppm (mg/m ³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Appearance: Odor:	Spilled material may present a Spilled material may present a 8. EXPOSURE CO CHEMICAL NAME(S) PARFUM LIQUIDUM (MINERAL OIL) ETHOXYDIGLYCOL PROPYLENE GLYCOL General mechanical (e.g., fa exhaust ventilation to effecti product. Ensure appropriate No special respiratory protection a the Canadian CAS Standar member States, or Australia. Avoid eye contact. None req (e.g., ≥ 1 gallon (3.8 L)) safety Required under normal con minimum. Use latex or PVC y rubber or impervious plastic g No apron required when handin showers should be available. product, wash any exposed a 9. PHYSIC/ Paste, color varies Mild floral odor	NTROL ACGIH TLV ST 5 25 M NA M ns) or nat vely remov decontamin titon is rec sprays of uthorized d Z94.4-9 uired unde y glasses v ditions of gloves. W loves mus lling small ng large q Upon co reas thorou	LS & PER TEL ES-TWA 10 NF 14 NF 14 150 Ural ventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation ve and preventilation this product a py 29 CFR §1 3 and application of the shield use to preventilation to preventilation the worn. quantities (e.g. mpletion of with soa	NOHSC ES-STEL 5 NF 474 n is sufficing the buildup ent is avail ypical circulare generation 910.134, a able stand itions of usis should b ent staining arge quant o coat or aq > 2 1 gallo pand wate	L PROT	PEL 5 25 NA his proc or mist sink, sat of use espirato S. Stat anadian p expo ≥ 1 gallo be wor sh stati large o	ION OSHA STEL 10 NA NA duct is i genera ety sho or hanc or hanc ry prote e regula Provin large q sure lev on (3.8 l n to pro ons and	2500 NA NA in use. ted from wer, eye Jling. In ection is ations, or ces, EC uantities vel to a _)), wear tect skin d deluge	MIST ALLERGEN Use local or gen the handling of -wash station).

		SAFETY DATA SHEET
Prepa	red to OSHA, ACC, ANSI, N	OHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.2 SDS Revision Date: 11/2/2015
		9. PHYSICAL & CHEMICAL PROPERTIES – cont'd
9.6	Initial Boiling Point/Boiling	
9.7	Range: Flashpoint:`	NA
9.8	Upper/Lower Flammability	NA
9.9	Limits: Vapor Pressure:	NA
).10	Vapor Density:	NA
.11	Relative Density:	0.97-1.0
.12	Solubility:	Partial solubility in water
9.13	Partition Coefficient (log Pow):	NA
9.14	Autoignition Temperature:	NA
9.15	Decomposition Temperature:	NA
).16).17	Viscosity: Other Information:	80,000-200,000 cPs
9.17		NA NA
		10. STABILITY & REACTIVITY
0.1	Stability:	Stable under normal conditions; unstable with heat or contamination.
0.2	Hazardous Decomposition	Oxides of carbon (CO, CO ₂), nitrogen (NO _x) and sulfur (SO ₂).
10.3	Products: Hazardous Polymerization:	
10.3	Conditions to Avoid:	Will not occur.
10.4	Incompatible Substances:	Open flames, sparks, high heat, incompatible substances and direct sunlight. Avoid extreme heat and ignition sources. Store away from oxidizers.
0.0		Avoid extreme heat and ignition sources. Store away from oxidizers.
		11. TOXICOLOGICAL INFORMATION
1.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES
1.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literatur available for some of the components of the product and is presented below:
1.3	Acute Toxicity:	See section 4.4
1.4	Chronic Toxicity:	See section 4.5
1.5	Suspected Carcinogen:	No.
1.6	Reproductive Toxicity:	This product is not reported to produce reproductive toxicity in humans.
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.
	Teratogenicity: Reproductive Toxicity:	This product is not reported to cause teratogenic effects in humans.
11.7	Irritancy of Product:	This product is not reported to cause reproductive effects in humans. See Section 4.3.
11.8	Biological Exposure Indices:	NE
11.9	Physician Recommendations:	Treat symptomatically.
		12. ECOLOGICAL INFORMATION
12.1	Environmental Stability:	The components of this product will slowly degrade over time into a variety of organic compounds. Specific environmental data available for the components of this product are as follows:
2.2	Effects on Plants & Animals:	There is no specific data available for this product.
12.3	Effects on Aquatic Life:	There is no specific data available for this product.
		13. DISPOSAL CONSIDERATIONS
13.1	Waste Disposal:	Products covered by this MSDS, in their original form, when disposed as waste, are considered non-hazardous w
13.1	waste Disposal.	according to Federal RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and fed regulations. Dispose of in accordance with federal, state and local regulations.
13.2	Special Considerations:	NA
	-	
		14. TRANSPORTATION INFORMATION
		nber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additi e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.
4.1	49 CFR (GND):	NOT REGULATED
4.2	IATA (AIR):	NOT REGULATED
14.3	IMDG (OCN):	NOT REGULATED
4.4	TDGR (Canadian GND):	NOT REGULATED
14.5 14.6	ADR/RID (EU): SCT (MEXICO):	
14.6	ADGR (AUS):	
-1.1		NOT REGULATED

SAFETY DATA SHEET

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

SDS Revision: 1.2

SDS Revision Date: 11/2/2015

		15. REGULATORY I	NFORMATION					
15.1	SARA Reporting		oject to SARA Title III, section 313 reporting requirements.					
15.2	Requirements: SARA Threshold Planning	This product is not subject to the reporting requirements of SARA Title III, Section 302.						
15.3	Quantity: TSCA Inventory Status:		Il components of this product are listed in the TSCA Inventory or are exempt.					
15.4	CERCLA Reportable Quantity	NA						
45.5	(RQ):							
15.5	Other Federal Requirements:	(Cosmetics). This material does not contain any listed as priority pollutants under the CWA. Non the CWA.	tions of the Food and Drug Administration's 21 CFR subchapter G hazardous air pollutants. None of the components in this product are e of the components in this product are listed as toxic pollutants under					
15.6	Other Canadian Regulations:	all of the information required by the CPR. T	e hazard criteria of the CPR and the SDS contains he components of this product are listed on the oduct are listed on the Priorities Substances List.					
15.7	State Regulatory Information:	criteria lists: California Proposition 65 (CA65), E List (FL), Massachusetts Hazardous Substances Substances List (MN), New Jersey Right-to-Know Right-to-Know List (PA), Washington Permissible	centration of 1.0% or greater, are listed on any of the following state Delaware Air Quality Management List (DE), Florida Toxic Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous w List (NJ), New York Hazardous Substances List (NY), Pennsylvania Exposures List (WA), Wisconsin Hazardous Substances List (WI).					
15.8	Other Requirements:		in Annex I of EU Directive 67/548/EEC: yes. <u>Safety Phrases</u> (S): 2-26 – Keep out of reach mmediately with plenty of water and seek medical					
		16. OTHER INFO	PMATION					
16.1	Other Information:	external use only. Use only as directed. Discor skin areas with soap and warm water thoroughl Wear protective gloves and eye/face protection. feel unwell. IF IN EYES: Remove contact lenses	I. CAUSES EYE IRRITATION. HARMFUL IF SWALLOWED. For itinue use immediately if irritation develops. Wash hands and exposed y after handling. Do not eat, drink or smoke while using this product. IF SWALLOWED: Call a POISON CENTER or doctor/physician if you if present and easy to do. Continue rinsing. If eye irritation persists: urs: get medical advice/attention. Store locked up. KEEP LOCKED UP					
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.						
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to O government regulations must be reviewed for ap knowledge, the information contained herein is in completeness is not guaranteed and no warra information contained herein relates only to the sp	SHA's Hazard Communication Standard, 29 CFR §1910.1200. Other plicability to this product. To the best of ShipMate's & C-Care, LLC's eliable and accurate as of this date; however, accuracy, suitability or nties of any type, either expressed or implied, are provided. The becific product(s). If this product(s) is combined with other materials, all ta may be changed from time to time. Be sure to consult the latest					
16.4	Prepared for:	C-Care, LLC 979 Corporate Blvd Linthicum Heights, MD USA Tel: +1 (410) 850-0035 http://www.c-care-company.com						
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com	ShipMate Dangerous Goods Training & Consulting					

SAFETY DATA SHEET

HAZARD RATINGS:

0 Minimal Hazard

2 Moderate Hazard

1 Slight Hazard

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REACTIVITY

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

SDS Revision: 1.2

SDS Revision Date: 11/2/2015

FLAMMABILITY

DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:							
ACGIH	American Conference on Governmental Industrial Hygienists						
С	Ceiling Limit						
ES	Exposure Standard (Australia)						
IDLH	Immediately Dangerous to Life and Health						
OSHA	U.S. Occupational Safety and Health Administration						
PEL	Permissible Exposure Limit						
STEL	Short-Term Exposure Limit						
TLV	Threshold Limit Value						
TWA	Time Weighted Average						
FIRST AID M	FIRST AID MEASURES						

FIRST AID MEASURES:

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

HMIS	HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:								
0	Minimal Hazard		HEALTH						
1	Slight Hazard		FLAMMABILITY						
2	Moderate Hazard		PHYSICAL HAZARDS						
3	Severe Hazard		PERSONAL PROTECTION						
4	Extreme Hazard								

PERSONAL PROTECTION RATINGS:

	CONALTI	ne i ze nen na inaci					
Α			G				
В			Н			招	
С			I				
D	B		J			Î	
Е			К	Î			
F			x			ervisor o direction	
Sa	ifety Glasse	es Splash Goggles		e Shield 8 tive Eyew		Glove	es
	Boots	Synthetic Apron	Protec	tive Cloth	ing	Dust Res	Dirator
				Full Suit		Î	
	Face Respir	rator Dust & Vapor Half- Mask Respirator	Re	ull Face espirator	A	irline Hoo or SC	
	ML	Maximum Limit					
	mg/m3	milligrams per cubic meter					
	NA	Not Available					
ND Not Determined							
	NE	Not Established					
	NF	Not Found					
	NR No Results						
	ppm	parts per million					
	SCBA	Self-Contained Breathing A					
NAT	IONAL FI	RE PROTECTION ASSO	OCIATION	I: NFPA			

FLAMMABILITY LIMITS IN AIR:

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

L	wouchat	c nazaru					-		
3	Severe Hazard			7					
4	Extreme	Hazard							
ACD	Acidic					2	\rightarrow		
ALK	Alkaline	Alkaline			X		/		
COR	Corrosiv	Corrosive				W Y	9		
W	Use No V	Water		-					
OX	-					V s	PECIAL		
TREFOIL	-						RECAUTIONS		
TOXICOLO									
10/10020			Dose (solids a	& liquide) whi	ch kills 50%	of the expose	ad animals		
	LC		concentration	• •					
	pp		tration expre			-			
			dose to caus				13		
	TCL		concentratio						
י חד			dose (or con			l or toxic offo	cte		
	.D _{lo} , & LD _o , LC _{lo} , & L(เอาแลแบท) แ	o cause iellia	I OF LOXIC EIIE	613		
,	IAR		tional Agency	for Researc	h on Cancer				
			al Toxicology						
	RTEC			÷	nical Substan	C05			
	BC		Registry of Toxic Effects of Chemical Substances Bioconcentration Factor						
			Median threshold limit						
	w or log K		Coefficient of Oil/Water Distribution						
	-								
				A - 4					
WHMIS			Hazardous N		mation Syste	m			
DOT			ransportatior	1					
TC									
EPA			Protection Ag	-					
DSL			Substance Lis						
NOHSC	-		al Health and		mission (Aus	tralia)			
NDSL			stic Substan						
PSL		,	bstances List						
TSCA	0.0.10		e Control Act						
EU			ropean Union						
WGK	0		dassen (Gerr		,				
HMIS-III			tings Associa						
WORKPLA	CE HAZ	ARDOUS I	ATERIAL	S IDENTIF	CATION (WHMIS) SY	/STEM:		
\bigcirc	۲	٨	$\textcircled{\begin{subarray}{c} \end{subarray}}$	Ţ			R		
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F		
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive		
EC (67/548	/EEC) IN	FORMATIC	ON:						
. –			XV.						

		×	¥	*	&	×	×
С	Е	F	Ν	0	т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

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

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

CARCINOGENICITY	NTP:	No
	LARC:	No
	OSHA:	No

SECTION 3 - COMPOSITION/INFORMATION ON HAZARDOUS INGREDIENTS

HAZARDOUS COMPONENTS	<u>%</u>	See Section 8 for exposure limits.	CAS NO.
Ammonia	1.5-2.7		7664-41-7
p-Phenylenediamine	0-2		106-50-3
Other ingredients	95.3-98.5		Mixture

OSHA CLASSIFICATION OF PRODUCT: Hazardous

SECTION 4 - FIRST AID MEASURES

EYES:	In case of contact with eyes, rinse immediately for at least 15 minutes and seek medical attention.
SKIN:	In case of contact of large quantitics with skin, rinse immediately and wash with soap and water.
INHALATION:	In case of inhalation, remove to fresh air; administer oxygen if breathing is difficult. If breathing has stopped, apply artificial respiration. Seek immediate medical attention.
INGESTION:	In case of ingestion, seek immediate medical attention.

NOTES TO PHYSICIAN: Treat symptomatically.

SECTION 5 - FIRE FIGHTING MEASURES

FLASII POINT (method used):	>200ºF	(Not tested - based upon professional judgement.)	METHOD:	Not applicable
FLAMMABLE LIMITS VOLUME	LEL Not determined	<u>UEL</u> Not determined		
AUTO-IGNITION TEMPERATURE:		Not determined.		
EXTINGUISH MEDIA:		Carbon dioxide, dry chemical powder, water spray, alcohol or polymer foam.		
SPECIAL FIRE FIGHTING PROCEDURES:		The use of a self-contained breathing apparatus is required when fighting fires involving this material.		
UNUSUAL FIRE & EXPLOSION HAZARDS		Products of combustion are toxic.		

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE OF RELEASE OR SPILL: R/O-None

Absorb on sand or vermiculite and place in closed container for disposal. Dike and contain large spills to minimize the quantity of material going into drains. Flush spill area with plenty of water.

SECTION 7 - HANDLING AND STORAGE

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE:

Keep in a cool place. Keep container tightly closed. Keep container dry. Keep away from food, drink, and animal feedstock. Handle and open container with care. Do not eat, drink or smoke when handling material. Do not breathe vapor. Avoid prolonged contact with skin. Avoid contact with eyes. Wear appropriate safety equipment. Wash after handling. Sensitized individuals must not be allowed to handle this material.

OTHER PRECAUTIONS:

Eye-wash station/safety shower.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

EXPOSURE LIMITS:

HAZARDOUS COMPONENTS	<u>%</u>	ACGIH TLV	OSHA PEL	CAS NO.
Ammonia	1.5-2.7	25 ppm 35 ppm (STEL)	50 ppm 35 ppm (STEL –	7664-41-7
p-Phenylenediamine Other ingredients	0-2 97.3-98.5	0.1 mg/M ³ None established	revoked) 0.1 mg/M ³ - skin None established	106-50-3 Mixture

RESPIRATORY PROTECTION:

When working with large quantities, a NIOSH/MSHA approved air-purifying respirator with a mist filter may be permissible when aerosol levels are low (e.g. <10 mg/cubic meter), or when vapor levels are below their permissible exposure limits. Protection provided by air purifying respirators is limited. An end of service life indicator (ESLI) or a change schedule are required to be sure that cartridges or canisters are replaced prior to the end of their effective service life. Use a positive pressure, supplied air respirator if there is any potential for an uncontrolled release, when exposure levels are not known, or in any other circumstances where air purifying respirators may not provide adequate protection. A program conforming to the requirements of 29CFR1910.134 should be used to control use of all respirators.

VENTILATION:	LOCAL:	Yes
	GENERAL:	Yes
	SPECIAL:	Not applicable

PROTECTIVE GLOVES:	Rubber.
EYE PROTECTION:	Chemical coorden
OTHER PROTECTIVE EQUIPMENT OR CLOTHING:	Apron/gauntlets (for large quantities of material).

WORK/HYGIENIC REQUIREMENTS:	Wear appropriate equipment. Wash after handling.
	Eye-wash station and safety shower.
	Note: Sensitized individuals must not be allowed to
	handle this material.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT: MELTING POINT: SPECIFIC GRAVITY (water=1): VAPOR PRESSURE: VAPOR DENSITY (air=1). SOLUBILITY IN WATER: REACTIVITY IN WATER: APPEARANCE AND ODOR:	Not applicable, Not determined. Not determined. Nil. Not determined. Soluble @ 25°C, Not reactive, Paste with an annonia odor. Color varies with formulation.
pH: OCTANOL/WATER PARTITION COEFFICIENT:	Not determined.

SECTION 10 - STABILITY AND REACTIVITY

STABILITY: CONDITIONS TO AVOID: INCOMPATIBILITY (materials to avoid): HAZARDOUS DECOMPOSITION PRODUCTS: HAZARDOUS POLYMERIZATION: CONDITIONS TO AVOID:	CO_x , NO_x , SO_x (thermal decomposition). Will not occur.
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SECTION 11 - TOXICOLOGICAL INFORMATION

ACUTE:

Oral LD₅₀ (rat): Skin Irritation (rabbit): Eye Irritation (rabbit): >2000 mg/kg (estimate based upon component information) May be a mild irritant (estimate based upon component information) May be an irritant (estimate based upon component information)

CHRONIC: No information found.

SUBCHRONIC:

Skin sensitization:

Many of these formulations contain up to 1% of oxidation dyes that are skin sensitizers.

SECTION 12 - ECOLOGICAL INFORMATION

No information found.

SECTION 13 - DISPOSAL CONSIDERATIONS

WASTE DISPOSAL:

This combustible material may be safely burned in a chemical incinerator equipped to prevent the emission of acid gases. Observe all federal, state and local environmental regulations.

RCRA HAZARDOUS WASTE: N CERCLA: Y

No

Yes (Ammonia) RQ = 100 lbs (as Ammonia)

SECTION 14 - TRANSPORT INFORMATION

DOT REGULATED (Y/N): DOT SHIPPING NAME: DOT HAZARD CLASS: DOT LABEL REQUIRED:	No R/Q-Not applicable Not applicable Not applicable Not applicable	UN# Not applicable
IMO/IATA REGULATED (Y/N): IMO/IATA SHIPPING NAME: IMO/IATA HAŻARD CLASS: IMO/IATA LABEL REQUIRED:	No R/Q-Not applicable Not applicable Not applicable Not applicable	UN# Not applicable

SECTION 15 - REGULATORY INFORMATION

UNITED STATES SARA TITLE III, SECTION 302 STATUS: Not regulated SARA TITLE III, SECTION 311/312 CLASS: ACUTE Yes CHRONIC Yes FIRE HAZARD No PRESSURE No REACTIVE No TOXIC SUBSTANCE CONTROL ACT TSCA 8(b) chemical inventory status depends upon the formulation. Those formulations containing non-TSCA TSCA 8(b) STATUS: ingredients may only be used commercially in applications that are exempt from TSCA, such as use in hair dyes or for export. SARA TITLE III SECTION 313 STATUS:......Not regulated

Contains at least Not applicable

<u>% of CAS number</u> Not applicable

Chemical name Not applicable

EUROPEAN UNION (EC) EINECS/ELINCS CHEMICAL INVENTORY STATUS:

EINECS/ELINCS chemical inventory status depends upon the formulation. Those formulations containing non-EINECS/ELINCS ingredients may only be used commercially in applications that are exempt from EINECS, such as use in imported hair dyc preparations.

These products do not contain any azo dycs. However, some of these products contain one or more components that are not on EINECS; if so, they can only be used commercially in applications that are exempt from EINECS, such as use in imported hair dye preparations.
Some of these products contain one or more components that are not included on the DSL or NDSL chemical inventory. Such materials cannot be used commercially in Canada.
Some of these products contain components that are not included on the ENCS-MITI Inventory and/or not included on the Japan approved quasi-drug or cosmetic ingredient lists. Such products cannot be used in the hair.
Some of these products contain components that are not included on the ECL chemical inventory. Such materials can only be used commercially in applications that are exempt from ECL, such as use in hair dyes.

SECTION 16 - OTHER INFORMATION

CHANGES FROM PRIOR VERSION: New MSDS (2004 ANSI standard and GHS compliant).

Although the information and recommendations set forth herein (hereinafter "Information") are presented in good faith and believed to be as correct as of the date hereof, JOS. H. LOWENSTEIN & SONS, INC. makes no representations as to the completeness or accuracy thereof. Information is supplied upon the condition that receiving same will make their own determination as to its suitability for their purposes prior to use. In no event will JOS. H. LOWENSTEIN & SONS, INC. be responsible for damages of any nature whatsoever resulting from the use of or the reliance upon information. NO REPRESENTATION OR WARRANTIES, EITHER EXPRESSED OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OF ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO INFORMATION OR THE PRODUCT TO WHICH INFORMATION REFERS.