FORMATION					
Product Name: CURL CONDITIONER					
Product Identification: 248-89B					
Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5					
1.8 Manufactured for: Collective					
IENT INFORMATION					
Prevention: P102: Keep out of reach of children. P103: Read label before use. P233: Keep container tightly closed. Response: P305+P351: If in eyes, rinse cautiously with water for several minutes. P338: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention. P370 + In case of fire, use water. Storage: P403 + P235: Store in a well-ventilated place. Keep cool. Disposal: P501: Dispose of contents/container in accordance with local/regional/national/international regulation.					
Other hazards which do not result in classification or are not covered by the GHS.					
NONE KNOWN					
for CBI take priority over the rules for product identification.					
ESS INFORMATION					
assified and which contribute to the classification of the					
E PRESENT					



	Mixture: The chemical identity	and concentration or concentration range	es of all ingredients which are hazardous within the				
3.2	meaning of the GHS and are present above their cut-off levels. N/A						
	NOTE : For information on ingreidentification.	edients, the competent authority rules for	CBI take priority over the rules for product				
		NONE PRESENT					
		4. FIRST AID MEASURES					
4.1	PRIMARY ROUTES OF EXPOSU	RE					
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure				
	INGESTION Not an expected route of exposure.						
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION N/A						
4.4	FIRST AID TREATMENT:						
	INGESTION	Drink enough water to dilute. Consul	t physician immediately				
	EYES	Flush eyes with water for 15 minutes	s. If irritation persists, seek medical attention				
	DERMAL (SKIN)	If irritation occurs, wash thoroughly	with mild soap and water. If irritation persists, seek				
		medical attention					
	INHALATION	Remove victim to fresh air at once. If breathing is difficult, seek medical attention					
4.5	Medical Conditions Aggravated by Exposure: Pre-existing respiratory and skin disorder						
		5. FIREFIGHTING MEASURES					
5.1	Extinguishing Methods:	CO ₂ , Foam, Dry Chemical, and Water Spi	ray				
	(suitable and unsuitable)						
5.2	Specific hazards arising from	-	heat may rupture. Do not crush or puncture				
	the chemical (e.g., nature of	containers.					
	any hazardous combustion						
	products).						
5.3	Special protective	_	ce. Firefighters should wear full face, self-contained				
	equipment and precautions	breathing apparatus.					
	for firefighters.	6. ACCIDENTAL RELEASE MEASU	DEC				
6.1	Personal precautions,		er the need for fire fighters/emergency responders				
0.1	protective equipment and	-					
	emergency procedures:	with adequate personal protective equipment for cleaning up. Do not eat, drink, or smoke while cleaning up.					
6.2	Environmental Precautions:	Prevent spills from entering storm sewe	rs or drains and contact with soil				
6.3	Methods and materials for		the area. Avoid breathing vapors. Refer to				
J.J	containment and cleaning	protective measures in section 7 and 8.	. the area. Avoid breathing vapors, herei to				
	up.	Francisco Mada Com account y und of					



	7. HANDLING & STORAGE INFORMATION							
7.1	Precautions	for Safe Handling:	THANDLING &	JIONAGE INFORMA	TION			
/.1		thoroughly after using	this product and h	nefore eating drinkin	a oremokina			
7.2		for safe storage, includi			5, OI SIIIUKIIIE	ı <u> </u>		
7.2		rom excessive heat, op	• , .		nurce of igniti	on Do not store	in damaged or	
		ontainers or storage de		•	-		•	
		n material handling equ		ase storage, panets at	114 64363 31106	iiu be piaceu to o	avola dalliage oi	
	Tuptule IIOI			DLS & PERSONAL PR	OTECTION			
8.1	Control nar	ameters, e.g., occupation						
	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS			Other:	
CHEITIC	ar identity.	CAS#	LINECS#	TLV ppm	PEL p	am .	Other.	
None p	recent			TEV PPIII	FLLP	7 111		
8.2		e engineering controls.						
8.3		e engineering controls. otective Equipment: No	no required unde	r normal conditions o	of usa Whan	handling large g	uantitios (o.g. > 1	
0.3		r protective eyeglasses,					uantities (e.g., <u>></u> 1	
	ganon, wea			ICAL PROPERTIES - TI		11(1510.155)		
		3.1		Concentrate		Finished Goo	d	
9.1	Appearance	: (physical state, color, o	etc.)	Opaque viscous liq	uid	Opaque visco		
9.1a	Color	- (F.1.) 5.53. 5.64.6) 55701) (/	No color added		No color add	•	
9.1b	Specific Grav	vitv:		≤ 1.0		≤ 1.0		
9.1c	Viscosity: 4/	•		30,000 – 60,000 cP	Ps	30,000 - 60,0	000 cPs	
9.2	Odor	0 2 4 1		To Match Standard		To Match Sta		
9.3	Odor Thresh	nold					To Match Standard	
9.4	pH:					> 4.0 - <10.0		
9.5	•	nt/freezing point		+		_	No data available	
9.6		g Point and Boiling Rang	ze:	No data available		No data avail		
9.7	Flashpoint:	5. 0 20 3	50.	> 200°F > 200°				
9.8	Evaporation	Rate		No data available		No data avail	able	
9.9	Flammability			Liquid		Liquid		
9.10	Upper/lower flammability or explosive limits			N/A		N/A		
9.11	Vapor press			N/A N/A				
9.12	Vapor densi			N/A N/A				
9.13	Relative den			See specific gravity		See specific gra	avity	
9.14	Solubiity(ies			WATER WATER				
9.15		efficient: n-octanol/wat	er			No Data Available		
9.16		temperature		N/A				
9.17		ion temperature		N/A		N/A N/A		
9.18		anic Compounds (VOC)		N/A		N/A		
		, , , , , , ,	10. STABI	LITY & REACTIVITY				
10.1	Ţ			rmal conditions of us	se			
10.2		f hazardous reactions:		merization will not or				
10.3	Conditions t		- · · · ·	near open flames, spa		t (>100°F) or oth	ner heat sources	
10.5		e Substances:						
10.2		Decomposition		and toxic gases are i	not expected	to occur when i	nvolved in fire	
	Products:	•		<u> </u>	•			
				OGICAL INFORMATIO				
				Part2: Health Hazards d hazard category		tagram	Classification	
	Symbol		(2)	a nazaru category	PIC	togram (1)	for this product	
GHS06	+		\-/			. ,	Tor triis product	
Section	Skull and Cross	sbones	Acute toxicity (c	oral, dermal,			Not alsocified	
3.1			, ,	rdcategories 1, 2, 3			Not classified	
						•		



GHS05					^		
Section 3.2	Corrosion			n, hazard categories 1A, 1B, 1C amage, hazard category 1		Not classified	
			Serious eye at	amage, nazara category 1			
	Exclamation mark		•	(oral, dermal, inhalation), hazard		Not Classified	
			category 4	, hazard category 2	<u>.</u>		
GHS07				hazard category 2	•		
Section 3.1				tion, hazard category 1			
3.1			Specific Targe	t Organ Toxicity — Single exposure,			
			hazard catego				
			Respiratory tr				
	Health Hazard		Narcotic effect	ensitisation, hazard category 1	_	Not classified	
	Tieditii Tidzai u			tagenicity, hazard categories 1A, 1B,	2	Not classified	
			2				
GHS08			•	ty, hazard categories 1A, 1B, 2	•		
Section 3.4				toxicity, hazard categories 1A, 1B, 2 at Organ Toxicity — Single exposure,			
3.4			hazard catego				
			•	t Organ Toxicity — Repeated			
				ard categories 1, 2			
				zard, hazard category 1			
_	12. ECOLOGICAL INFORMATION						
12.1	Ecotoxicity (aquatic and terrestrial where available) Data is not determined experimentally on the finished good. It is compiled with known scientific evidence of compounds in						
12.2				ed good. It is compiled with knov e is no data on the finished good.	vn scientific evidenc	e of compounds in	
Acute h	nazard category 1	is not tested on a	IIIIIais. IIIeit	NOT CLASSIFIED			
	Toxicity			1101 62 10011 125			
	hazard category 1			NOT CLASSIFIED			
Chronic	ic hazard category 2			NOT CLASSIFIED			
A pictog	gram is not required for the	following environ	mental hazard	classes and hazard categories:			
	4.1: Hazardous to the aqua	_					
	Hazard Category 3			NOT CLASSIFIED			
	Hazard Category 4			NOT CLASSIFIED			
	ence and degradability			NO DATA			
	ımulative Potential			NO DATA			
Mobility Other ac	y in soii dverse effects			NO DATA UNKNOWN			
Other ac	iverse effects		12 DISDO	SAL CONSIDERATIONS			
		6 1 1					
13.1	Dispose of in accordar						
1.1.1	CHIDDING MANAE			ORTATION INFORMATION	ranchortod		
14.1	SHIPPING NAME:	Not regulated		iND) Finished packaged product t d (DOT): Non-hazardous.	ransported		
	, -) Finished packaged product tran	sported by			
		Not regulated	•) Finished packaged product tran on-hazardous.	sported by		
		Not regulated		CN) Finished packaged product tr	ansported		
				n-hazardous.			
14.2	HAZARD CLASS:	Not	<u> </u>				
		regulated					
14.3	MARINE POLLUTANT:	N		PPENDIX B SECTION 172.101			
	1 -			ATORY INFORMATION			
. –				Communication Standard CFR 19	10.1200: <i>The Globa</i>	lly Harmonized	
15.1	System of Classificatio	n and Labelling o	f Chemicals ((GHS)			
15.3	EDA CADA THIS W.C.						
15.2	EPA SARA Title III Che	illicai Listings					



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None				
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.				
15.3	California Proposition 65: No reportable components				
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200				
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,				
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>				
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).				
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.				
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.				
	16. OTHER INFORMATION including information on preparation and revision of the SDS				
16.1	Version: 2 Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5)				
	Version: 3				
	Revision: 0 (11, 12) Date: 2020-04-07				
	Revision: 1 (2.2) Date: 2020-06-24				
	Revision 2 (12) Date: 2020-06-24				
	Revision 3 (4) Date: 2020-07-08 Revision 4: (9) Date: 2020-09-17				
16.1a	Creation Date: 2021-08-10				
10.14	Author/Initials: Victoria Morales VCM				
16.2	Disclaimer:				
10.2	This Safety Data Sheet is offered pursuant to Globally Harmonized System^{2(GHS)} ; OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0 Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided.				
	Definitions:				
	Mixture means a mixture or a solution composed of two or more substances in which they do not react.				
	Flammable Liquid means a liquid having a flash point of not more than 93°C.				
	CBI means "confidential business information".				

	1. PRODUCT INFORMATION
1.1	Product Name: Curl Shampoo
1.2	Product Identification: 255-15A
1.3	Recommended Use / Product Use: Hair Care
1.4	Manufacturer's Name/address/phone 2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507 TEL: (951) 683-2912 FAX: (951) 683-0952
1.5	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5
1.6	Created for: Collective

2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION

Classification				Labellin	g	Hazard Statement codes
		Pictogram		Signal Word	Hazard Statement	
Hazard Class	Hazard Category	GHS	UN Model Regulations			
Serious eye damage/eye irritation	2A 2B	(!)	Not required	Warning	Causes serious eye irritation Causes eye irritation	H319 H320

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.

Prevention:

P273: Avoid release to the environment.

Response:

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and

easy to do. Continue Rinsing.

P337+P317: If eye irritation persists: Get medical advice/attention.

Storage: Disposal:

P501: Dispose of contents/container in accordance with local/regional/national/international regulation.

2.2 Other hazards which do not result in classification or are not covered by the GHS. N/A

3. COMPOSITION INFORMATION ON INGREDIENTS

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

CHEMICAL IDENTITY	CAS #	EINECS#	% (In Total Formula)	FLASHPOINT	Other
Sodium Cocoyl Isethionate	61789-32-0	263-052-5	6 - 12	N/A	H319
Sodium Lauroyl Methyl Isethionate	928663-45-0	700-150-3	1 - 10	N/A	H320



			AFLIT DATA SHE						
3.1	Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.								
			None present						
3.2	Mixture: The chemical identity and concentration or concentration ranges of all ingredients which are								
		•		-					
	hazardous within the meaning of the GHS and are present above their cut-off levels.								
	 Cut-off level for reproductive toxicity, carcinogenicity and category 1 mutagenicity is ³ 0.1% 								
	■ A REACh S\	/HC if present above	the cut-off level would be m	entioned here.					
	Cut-off level for	Cut-off level for all other hazard classes is ³ 1%							
			ts, the competent authority	rules for CBI take priority over the rules for					
	product identific	cation.	NONE PRESENT						
			4. FIRST AID MEASURES						
4.1	PRIMARY ROUTE	S OF EXPOSURE	4.1 INST AID WILASONES						
4.2	ACUTE	Target Organs or Sys	tems	Symptoms and Signs of Exposure					
7.2	INGESTION	Harmful if ingested.	terris	Symptoms and Signs of Exposure					
	EYES		ritation. Symptoms may includ	de redness, pain, swelling, itching, burning, tearing, and					
	2.23	blurred vision.	metalism symptoms may metal	te rearress, parry swerming, rearring, carring, and					
	DERMAL (SKIN) Not expected to cause harm when used as directed. Repeated or prolonged skin contact may cause								
	, ,	dermatitis.		,					
	INHALATION	Not a hazard.							
4.3	CHRONIC	Target Organs or Sys	tems	Symptoms and Signs of Exposure					
	INGESTION	Harmful if ingested.							
	EYES	Causes serious eye iri	ritation. Symptoms may includ	le redness, pain, swelling, itching, burning, tearing, and					
		blurred vision.							
	DERMAL (SKIN)	Not expected to caus	e harm when used as directed	. Repeated or prolonged skin contact may cause					
		dermatitis and dry sk	in.						
	INHALATION	Not a hazard.							
4.4	FIRST AID TREAT								
	INGESTION	•	o dilute. Consult physician imr	·					
	EYES	•	r for 15 minutes. If irritation pe						
	DERMAL (SKIN)		_ ·	and water. If irritation persists, seek medical attention					
	INHALATION		sh air at once. If breathing is di						
4.5	Medical Conditions Aggravated by Exposure: Pre-existing respiratory and skin disorder								
	T =		FIGHTING MEASURES (I	RESPONSE)					
5.1	Extinguishing		P370: In case of fire, use	a fire extinguisher having a rating of not less than					
	(suitable and	unsuitable)	12-B units.						
5.2	Specific hazar	ds arising from	Closed containers exposed	to excessive heat are not expected to rupture. Do					
	the chemical ((e.g., nature of	not crush or puncture con	tainers.					
	any hazardous	s combustion	P243: Take precautionary measures against static discharge.						
	products).		,	g g					
5.3	Special protect	tive equipment	Fire should be fought from	n a safe distance. Firefighters should wear full face,					
3.3	and precautio		self-contained breathing a						
	firefighters.		Jen contained breating a	pparacus.					
		6 Δ	CCIDENTAL RELEASE ME	ASURFS					
		Ui A	COLDENTAL INCLEASE FIL	NOVILLA					



6.1	. Personal precautions, Depending on extent of release, consider the need for fire								
0.1	protective equipm			ighters/emergency responders with adequate personal protective equipment					
	emergency proced		for cleaning up. Do not eat, drink, or smoke while cleaning up.						
6.2	Ventilation	iui es:			e ventilation	ik, or sinc	ike wille	cleaning up.	
6.3						adaguata	vontilatio		
	Respiratory				hen used with a				
6.4	Environmental Pro				f product into st				
6.5	Methods and mate				-			Avoid breathing vapors.	
	containment and	cieaning up.	Refer to p	protectiv	e measures in s	section 7	and 8.		
		7 HANI	DITNG &	STOP	AGE INFORMA	TION			
7.1	_						oduct an	d before eating, drinking,	
	or			ıg.	5 ,	,		3, 3,	
				only n	on-sparking too	ıls.			
7.2	Conditions for safe storage, P403 +				on spanning too	101			
7.2	including any inco				entilated place. I	Keen cool	_		
		, and a second						ot surfaces. No smoking.	
					iner tightly clos				
	P253			-р сопс	anier digitaly dios				
	8. EXPOSURE CONTROLS & PERSONAL PROTECTION								
8.1	Control parameter		osure	<u>limit values or</u>	r biologic	cal limit	values.		
8.2	Appropriate engin								
8.3 Personal Protective Equipment: None required under normal conditions of use. When handling large quantities									
	(e.g., \geq 1 gallon), wear protective eyeglasses,			loves, b				ons (29 CFR 1910.133)	
CHEN	CHEMICAL IDENTITY CAS #		EINEC	CS#	EXPOSURE			OTHER	
0	CHEMICAL IDENTITY CAS #				TLV ppm	PEL ppm			
Codium	Codium Coccul Icothicusts (1700-22-0		263-052-5		Not	Not established		Unknown	
Souluii	Sodium Cocoyl Isethionate 61789-32-0		203-03	02-3	established	NOL EST	ibiisi ieu	UTIKITOWIT	
Sodii	Sodium Lauroyl Methyl		Not Not						
Jount	Isethionate 928663-45-0		700-150-3 established Not est		Not esta	ablished	Unknown		
				CAL DI		FENTATI	VE		
	9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE ND = NO DATA / N/A = NOT APPLICABLE								
		Concer		77	Finished	Good			
9.1	Appearance: (physical	state color etc.)					Opaque viscous liquid		
9.1a	Color	state, color, etc.,						added	
9.1b	Specific Gravity:			≥1.0				dadea	
9.1c	Viscosity: 3/6 LVT							30,000 cPs	
9.2	Odor				•		•	n Standard	
9.3	Odor Threshold						Opaque viscous liquid		
9.4	pH:			> 4.0 -			> 4.0 - <1		
9.5	Melting point/freezing	noint			a available		No data		
9.6		•			a available				
9.7	Initial Boiling Point and Boiling Range:			> 200°l			No data available > 200°F		
9.8	Flashpoint: Evaporation Rate				a available		No data	availahle	
9.8	Flammability: solid/gas			Liquid	a available		Liquid	available	
9.9	-		mitc	N/A			N/A		
9.10	Upper/lower flammability or explosive limits			N/A			N/A N/A		
9.11	Vapor density			N/A			N/A		
9.12	Vapor density				cific gravity		See specif	ic gravity	
	Relative density							ic gravity	
9.14	Solubiity(ies)	o otomol/···stor		WATER			WATER	Available	
9.15	Partition coefficient: n	•			a Available			Available	
9.16	Autoignition temperat			N/A N/A			N/A		
9.17	Decomposition temperature						N/A		



9.18	Volatile Organic Com	nounds (VOC)		N/A	N/A			
3.10	Totalic organic com	podilas (100)		BILITY & REACTIVITY	14/73			
10 1	10.1 Chemical Stability: Stable under normal conditions of use							
10.2	Possibility of ha			olymerization will not occur.				
	reactions:		·	. ,				
10.3	Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other heat sources							
10.5	Incompatible Su	ıbstances:	Strong oxidiz	ring agents				
10.2	Hazardous Deco Products:	mposition	Irritating vap	oors and toxic gases are not e	expected to occur w	hen involved in fire		
	,			LOGICAL INFORMATION B Part2: Health Hazards)				
				hazard category	Distagram	Classification for		
	Symbol		(2)	a nazaru category	Pictogram (1)	this product		
GHS06 Section 3.1	Skull and Crossbones		, ,	Acute toxicity (oral, dermal, inhalation),hazardcategories 1, 2, 3				
GHS05 Section 3.2	Corrosion			nazard categories 1A, 1B, 1C us eye damage, hazard category 1		Not classified		
GHS07 Section 3.1	Exclamation mark		Eye irritation, ha	nzard category 2	!	H319 + H320		
GHS08 Section 3.4	Germ cell muta Carcinogenicity Reproductive to Specific Target hazard categori Specific Target			sitisation, hazard category 1 genicity, hazard categories 1A, 1B, 2 hazard categories 1A, 1B, 2 xicity, hazard categories 1A, 1B, 2 Organ Toxicity — Single exposure, es 1, 2 Organ Toxicity — Repeated d categories 1, 2 rd, hazard category 1		Not classified		
	12. ECOLOGICAL INFORMATION							
12.1	Ecotoxicity (aquatic	and terrectr						
Data is not determined experimentally on the finished good. It is compiled with known scientific evidence of compounds in the mixture. Product is not tested on animals. There is no data on the finished good.								
	Acute hazard category 1 NOT CLASSIFIED aquatic Toxicity							
	hazard category 1			NOT CLASSIFIED				
	hazard category 2			NOT CLASSIFIED				
	ram is not required for the 1.1: Hazardous to the aqua			I classes and hazard categories:				
	Hazard Category 3	THE CHAILOUILIE	. — CHI OHIC HAZA	NOT CLASSIFIED				
Chronic Hazard Category 4			NOT CLASSIFIED					
	nce and degradability			NO DATA				
Bioaccumulative Potential			NO DATA					
				NO DATA				
Other adv	verse effects			UNKNOWN				
			13. DISPO	SAL CONSIDERATIONS				
13.1	Dispose of in accord	dance with fe						
-911								
14. TRANSPORTATION INFORMATION								



14.1 S	SHIPPING NAME:	Not regulated	49 CFR (GND) Finished packaged product transported				
			by ground (DOT): Non-hazardous.				
		Not regulated	IATA (AIR) Finished packaged product transported by				
		Not regulated	vessel: Non-hazardous.				
		Not regulated	IMDG (OCN) Finished packaged product transported by air: Non-hazardous.				
14.2 F	HAZARD CLASS:	Not	by all. Non-nazardous.				
.		regulated					
14.3 N	MARINE POLLUTANT	: N	49 CFR APPENDIX B SECTION 172.101				
			5. REGULATORY INFORMATION				
			e OSHA Hazard Communication Standard CFR 1910.1200: <i>The Globally</i>				
15.1	Harmonized System of Classification and Labelling of Chemicals (GHS)						
15.2	EDA CADA Title TIT Chemical Listings						
15.2	EPA SARA Title III Chemical Listings Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None						
		•					
4-0			e present, or none present in regulated quantities.				
	California Propositi	•	,				
			e OSHA Hazard Communication Standard CFR 1910.1200				
	•	•	m of Classification and Labelling of Chemicals (GHS) ("The Purple Book"),				
	United Nations, 20	05 First Revised E	dition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>				
	USA: Federal Haza	rdous Materials T	ransportation Law (49 U.S.C. 5101 et seq.).				
	USA: OSHA Hazaro	d Communication	Standard 29 CFR 1910.1200.				
	DOT: U.S. DOT, 49	9 CFR Part 173, Si	ubpart D.				
			cluding information on preparation and revision of the SDS				
16.1	Version: 3						
	Revision: 1, 2 (1.7	- remove asterisl	k after CCN5) 3 (2.2, 11, 12)				
	Revision date: 201						
			ns 1,2,4 and 12. 2020-05-27				
	V 4 Rev 2 (2.2, 14		D)				
	V4 Rev 3 2021-01- V4 Rev 4 (3-refere						
	Creation Date: 202		21-01-27				
	Author/Initials: Victoria Morales VCM						
	Disclaimer:						
			ed pursuant to Globally Harmonized System²⁽GHS) ; OSHA's Hazard				
			1910.1200. Other government regulations must be reviewed for applicability to				
			_aboratories Inc.'s knowledge, the information contained herein is reliable and				
			ever, accuracy, suitability or completeness are not guaranteed and no warranties				
	of any type, either Definitions:	expressed or imp	illed, are provided.				
		d means a liquid h	naving a flash point of not more than 93°C. Substances and mixtures of this				
			four hazard categories on the basis of the flash point and boiling point (See				
			by closed cup methods as provided in the GHS document, Chapter 2.5,				
	Table 3.3). Flash Paragraph 11.	Point is determined					
	Table 3.3). Flash P paragraph 11. Mixture means a	Point is determined mixture or a solut	cion composed of two or more substances in which they do not react.				
	Table 3.3). Flash F paragraph 11. Mixture means a CBI means "confid	Point is determined mixture or a solut dential business in	tion composed of two or more substances in which they do not react. formation".				
	Table 3.3). Flash F paragraph 11. Mixture means a CBI means "confid	Point is determined mixture or a solut dential business in tinguishers with a	cion composed of two or more substances in which they do not react.				

1. PRODUCT INFORMATION						
1.1	Product Name: Hydrating Conditioner	THE CHINATION				
1.2	Product Identification: 250-95A					
1.3	Recommended Use / Product Use: Hair Care					
1.4	Manufacturer's Name: 2-2-0 LABORATORIES Inc.					
1.5	Manufacturer's Address:					
	2375 Third St, Riverside, CA 92507					
1.6	Business Phone: TEL: (951) 683-2912 FAX: (951) 683-0952					
1.7	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5					
1.8	Manufactured for: Collective					
		REDIENT INFORMATION				
1910/1 Not Cla 2008 Hazard Hazard Symbo Non-Co > 200° Point B	assified as Hazardous per CLP 12728 I Code: N/A I Statement: N/A II: NONE Combustible: PF ASTM D56-05: Standard Test Method For Flash By Tag Closed Cup Tester	Prevention: P102: Keep out of reach of children. P103: Read label before use. P233: Keep container tightly closed. Response: P305+P351: If in eyes, rinse cautiously with water for several minutes. P338: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention. P370 + In case of fire, use water. Storage: P403 + P235: Store in a well-ventilated place. Keep cool. Disposal: P501: Dispose of contents/container in accordance with local/regional/national/international regulation.				
2.2	Other hazards which do not result in classification of	r are not covered by the GHS.				
	NONE KNOWN					
3. COM	IPOSITION/INFORMATION ON INGREDIENTS: Mixture / C	ВІ				
NOTE:	For information on ingredients, the competent authority r	ules for CBI take priority over the rules for product identification.				
	CONFIDENTIAL BU	SINESS INFORMATION				
	Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the					
3.1	Impurities and stabilizing additives which are themselve substance.	s classified and which contribute to the classification of the				



	Mixture: The chemical identity	and concentration or concentration range	es of all ingredients which are hazardous within the					
3.2	meaning of the GHS and are present above their cut-off levels. N/A							
	NOTE : For information on ingresidentification.	NOTE : For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.						
		NONE PRESENT						
		4. FIRST AID MEASURES						
4.1	PRIMARY ROUTES OF EXPOSU	RE						
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure					
	INGESTION	Not an expected route of exposure.						
	EYES	N/A						
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.					
	INHALATION	N/A						
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure					
	INGESTION	Not an expected route of exposure.						
	EYES	N/A						
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.					
	INHALATION	N/A						
4.4	FIRST AID TREATMENT:							
	INGESTION Drink enough water to dilute. Consult physician immediately							
	EYES Flush eyes with water for 15 minutes. If irritation persists, seek medical attention							
	DERMAL (SKIN)	If irritation occurs, wash thoroughly v	with mild soap and water. If irritation persists, seek					
		medical attention						
	INHALATION	Remove victim to fresh air at once. If	breathing is difficult, seek medical attention					
4.5	Medical Conditions Aggravate	d by Exposure: Pre-existing respiratory a	nd skin disorder					
		5. FIREFIGHTING MEASURES						
5.1	Extinguishing Methods:	CO ₂ , Foam, Dry Chemical, and Water Spi	ray					
	(suitable and unsuitable)							
5.2	Specific hazards arising from	-	heat may rupture. Do not crush or puncture					
	the chemical (e.g., nature of	containers.						
	any hazardous combustion							
	products).		5. 6.1. 1.1. 6.116 16					
5.3	Special protective	_	ce. Firefighters should wear full face, self-contained					
	equipment and precautions	breathing apparatus.						
	for firefighters.	6. ACCIDENTAL RELEASE MEASU	DEC					
6.1	Personal precautions,	***************************************	er the need for fire fighters/emergency responders					
0.1	protective equipment and		oment for cleaning up. Do not eat, drink, or smoke					
	emergency procedures:	while cleaning up.	oment for cleaning up. Do not eat, units, or smoke					
6.2	Environmental Precautions:	Prevent spills from entering storm sewe	rs or drains and contact with soil					
6.3	Methods and materials for		the area. Avoid breathing vapors. Refer to					
J.J	containment and cleaning	protective measures in section 7 and 8.	. the area. Avoid breathing vapors, Neier to					
	up.	proceedive incusures in section 7 and 6.						



	7 HANDING 9 CTORACT INFORMATION							
71	7. HANDLING & STORAGE INFORMATION Precautions for Safe Handling:							
7.1		_	thic product and	hoforo coting deigli	na oronalita	· a		
7.3	Wash hands thoroughly after using this product and before eating, drinking, or smoking							
7.2	Conditions for safe storage, including any incompatibilities. Keep away from excessive heat, open flames, sparks, and other possible source of ignition. Do not store in damaged or							
		•	•	·	_		_	
		ontainers or storage de		use storage, panets a	and cases sno	iuid be placed to a	ivoid damage or	
	rupture iror	m material handling equ		N.C. O. DEDCOMALD	DOTECTION			
				OLS & PERSONAL PI				
8.1		ameters, e.g., occupati						
Chemica	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS			Other:	
				TLV ppm	PEL p	opm		
None pr								
8.2		e engineering controls.		1 1911	C 14/1	1 11: 1	122 / 4	
8.3		otective Equipment: No					iantities (e.g., ≥ 1	
	galion), wea	r protective eyeglasses				CFR 1910.133)		
ı		9. F	HYSICAL & CHEM	IICAL PROPERTIES - 1	IENTATIVE	F1		
0.4	A	. Industrial Laboratory	-+- \	Concentrate		Finished Good		
9.1		: (physical state, color,	etc.)	Opaque Cream		Opaque Crear	n	
9.1a	Color			White		White		
9.1b	Specific Gra	vity:		≤ 1.0	_	≤ 1.0		
9.1c	Viscosity:			20,000 – 40,000 c		20,000 – 40,0		
9.2	Odor			To Match Standar		To Match Star		
9.3	Odor Thresh	nold		To Match Standar	d	To Match Star	ndard	
9.4	pH:			> 4.0 - <10.0		> 4.0 - <10.0		
9.5		nt/freezing point		No data available		No data availa		
9.6		g Point and Boiling Ran	ge:	No data available		No data availa	able	
9.7	Flashpoint:			≥ 200°F		≥ 200°F		
9.8	Evaporation			No data available			able	
9.9	Flammabilit			·		Liquid		
9.10		r flammability or explo	sive limits			N/A		
9.11	Vapor press			N/A N/A				
9.12	Vapor densi	•		1 :		N/A	*1	
9.13	Relative der	•				See specific gra	ic gravity	
9.14	Solubiity(ies			WATER WATER				
9.15		efficient: n-octanol/wat	er	 		No Data Avail	able	
9.16		temperature		N/A		N/A		
9.17	•	ion temperature		N/A		N/A		
9.18	Volatile Org	anic Compounds (VOC)		N/A		N/A		
				ILITY & REACTIVITY				
10.1	Chemical St	•		ormal conditions of u				
10.2		f hazardous reactions:	' '	merization will not o				
10.3	Conditions t		_	near open flames, sp	oarks, high he	at (>100°F) or oth	er heat sources	
10.5	•	e Substances:	Strong oxidizing					
10.2		Decomposition	Irritating vapor	s and toxic gases are	not expected	d to occur when in	volved in fire	
	Products:		11 =0.7720	007041 71170711	0.11			
				OGICAL INFORMATION Part 2: Health Hazard				
			Hazard class an	Part2: Health Hazards)		ictogram	Classification	
	Symbol		(2)	a. a carego, 1		(1)	for this product	
GHS06	1							
Section	Skull and Cross	sbones	Acute toxicity (Not classified	
3.1			inhalation),haza	ardcategories 1, 2, 3			NOT CIGSSIFIED	
1	1					-		



GHS05					•			
Section				, hazard categories 1A, 1B, 1C		Not classified		
3.2	Serious eye			amage, hazard category 1		NOL Classified		
	Exclamation mark		Acuto tovicity	(oral, dermal, inhalation), hazard		Net Cleesified		
	Excidination mark		category 4	(Oral, delilial, lililalation), hazard		Not Classified		
GHS07			· ,	, hazard category 2	•			
Section				hazard category 2				
3.1				cion, hazard category 1				
			Specific Targe hazard catego	t Organ Toxicity — Single exposure,				
			Respiratory tr	-				
			Narcotic effec					
	Health Hazard		. ,	ensitisation, hazard category 1		Not classified		
				tagenicity, hazard categories 1A, 1B,				
GHS08			2 Carcinogenicit	ty, hazard categories 1A, 1B, 2				
Section			_	toxicity, hazard categories 1A, 1B, 2				
3.4			Specific Targe	t Organ Toxicity — Single exposure,				
			hazard catego	,				
				t Organ Toxicity — Repeated				
				ard categories 1, 2 zard, hazard category 1				
				OGICAL INFORMATION				
12.1	Ecotoxicity (aquatic	and terrestrial						
				ed good. It is compiled with knov	vn scientific evidenc	e of compounds in		
12.2				e is no data on the finished good.	vii sciencine evidene	ie or compounds in		
	azard category 1			NOT CLASSIFIED				
	Toxicity							
Chronic	hazard category 1			NOT CLASSIFIED				
Chronic	hazard category 2			NOT CLASSIFIED				
	•	-		classes and hazard categories:				
	4.1: Hazardous to the aqua	itic environment —	Chronic haza					
	Hazard Category 3			NOT CLASSIFIED NOT CLASSIFIED				
	Hazard Category 4 Ince and degradability			NO DATA				
	mulative Potential			NO DATA				
Mobility				NO DATA NO DATA				
	lverse effects			UNKNOWN				
			13. DISPO	SAL CONSIDERATIONS				
13.1	Dispose of in accordar	re with federal s						
13.1	Dispose of in decordar	-		ORTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated		ND) Finished packaged product t	ransported			
14.1	STATE HAS IVALVIL.	Not regulated	-	d (DOT): Non-hazardous.	. ansported			
		Not regulated) Finished packaged product tran	sported by			
				on-hazardous.	,,			
		Not regulated		CN) Finished packaged product tr	ansported			
			by air: Non-hazardous.					
14.2	HAZARD CLASS:	Not						
		regulated						
14.3	MARINE POLLUTANT:	N		PPENDIX B SECTION 172.101				
				ATORY INFORMATION				
4				Communication Standard CFR 19	10.1200: <i>The Globa</i>	Illy Harmonized		
15.1	System of Classificatio	n and Labelling o	t Chemicals (GHS)				
4= 5	EDA CADA TILL C'							
15.2	EPA SARA Title III Che	mical Listings						



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.
15.3	California Proposition 65: No reportable components
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.
	16. OTHER INFORMATION including information on preparation and revision of the SDS
16.1	Version: 2 Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5)
	Version: 3
	Revision: 0 (11, 12) Date: 2020-04-07
	Revision: 1 (2.2) Date: 2020-06-24
	Revision 2 (12) Date: 2020-06-24
	Revision 3 (4) Date: 2020-07-08
	Revision 4: (9) Date: 2020-09-17
16.1a	Creation Date: 2021-06-16 Author/Initials: Victoria Morales VCM
16.2	Disclaimer:
	This Safety Data Sheet is offered pursuant to Globally Harmonized System²⁽GHS) ; OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0
	Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided.
	Definitions:
	<i>Mixture</i> means a mixture or a solution composed of two or more substances in which they do not react.
	Flammable Liquid means a liquid having a flash point of not more than 93°C.
	CBI means "confidential business information".

	1. PRODUCT INFORMATION					
1.1	Product Name: Hydrating Shampoo					
1.2	Product Identification: 251-73A					
1.3	Recommended Use / Product Use: Hair Care					
1.4	Manufacturer's Name/address/phone 2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507 TEL: (951) 683-2912 FAX: (951) 683-0952					
1.5	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5					
1.6	Created for: Collective					
	2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION					

Classification			Labelling				
	T., .	Pictogram		Signal Word	Hazard Statement	Statement codes	
Hazard Class	Hazard Category	GHS	UN Model Regulations				
Serious eye damage/eye irritation	2A	(1)	Not required	Warning	Causes serious eye irritation	H319	

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.

Prevention:

P233: Keep container tightly closed.

P273: Avoid release to the environment.

Response:

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do.

Continue Rinsing

P337+P313: If eye irritation persists: Get medical advice/attention.

Storage:

Disposal: P501: Dispose of contents/container in accordance with local/regional/national/international regulation.

2.2 Other hazards which do not result in classification or are not covered by the GHS. N/A

3. COMPOSITION INFORMATION ON INGREDIENTS

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

CHEMICAL IDENTITY	CAS#	EINECS#	% (In Total Formula)	FLASHPOINT	CLP 1272/2008 classification
Sodium C14-16 Olefin Sulfonate	68439-57-6	270-407-8	10 - 20	N/A	H319, H412
Cocamidopropyl Betaine	61789-40-0	263-058-8; 274-923-4	1 - 5	N/A	H319



	JAILII DAIA JIILLI					
3.1	Impurities and sta	Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.				
			None present			
3.2	Mixture: The	chemical identity and co	oncentration or concentration	ranges of all ingredients which are hazardous within		
	the meaning	of the GHS and are pres	ent above their cut-off levels.			
	_	•	, carcinogenicity and category	1 mutagenicity is ³ 0.1%		
	■ A REACh SVH	C if present above the c	ut-off level would be mentione	ed nere.		
	Cut-off level for al	l other hazard classes is	³ 1%			
	NOTE : For information identification.	ation on ingredients, the	competent authority rules for	CBI take priority over the rules for product		
	identification.		NONE PRESENT			
			4. FIRST AID MEASURES			
4.1	PRIMARY ROUTES	OF EXPOSURE				
4.2	ACUTE	Target Organs or Syst	ems	Symptoms and Signs of Exposure		
	INGESTION	N/A		1.7		
	EYES	•	itation. Symptoms may include	e redness, pain, swelling, itching, burning, tearing, and		
	blurred vision.					
	DERMAL (SKIN)	IN) Not expected to cause harm when used as directed. Repeated or prolonged skin contact may cause				
		dermatitis.				
	INHALATION	N/A				
4.3	CHRONIC	Target Organs or Syst	ems	Symptoms and Signs of Exposure		
	INGESTION	Harmful if ingested.				
	EYES	-	itation. Symptoms may include	e redness, pain, swelling, itching, burning, tearing, and		
		blurred vision.				
	DERMAL (SKIN)	•		Repeated or prolonged skin contact may cause		
		dermatitis and dry ski	n.			
	INHALATION	N/A				
4.4	FIRST AID TREATM					
	INGESTION	_	o dilute. Consult physician imm			
	EYES	· · · · · · · · · · · · · · · · · · ·	for 15 minutes. If irritation pe			
	DERMAL (SKIN)			and water. If irritation persists, seek medical attention		
	INHALATION		h air at once. If breathing is dif			
4.5	Medical Condition	ns Aggravated by Expos	ure: Pre-existing respiratory a	and skin disorder		
		5. F	IREFIGHTING MEASURES (RES	PONSE)		
5.1		thods: (suitable and	P370: In case of fire, use a fire	e extinguisher having a rating of not less than 12-B		
	unsuitable)		units. 1910.106(d)(7)(i)(a)			
			, , , , , ,			
5.2	Specific hazards a	rising from the	Closed containers exposed to	excessive heat are not expected to rupture. Do not		
	•	ture of any hazardous	crush or puncture containers			
	combustion prod	=		easures against static discharge.		
				.0		
	6		e: 1 111 c 1:c			
5.3	Special protective		_ =	safe distance. Firefighters should wear full face, self-		
	precautions for fi		contained breathing apparat			
		6	6. ACCIDENTAL RELEASE MEAS	URES		



6.1	equipment and emergency procedures: respond			Depending on extent of release, consider the need for fire fighters/emergency responders with adequate personal protective equipment for cleaning up. Do not eat, drink, or smoke while cleaning up.				
6.2	Ventilation			Use with adequate ventilation				
6.3	Respiratory		_		hen used with ad	lequate vent	ilation	
6.4	Environmental Precaut	tions:			product into sto	•		S.
6.5	Methods and materials							breathing vapors. Refer to
	containment and clean			res in section 7 a			0 171 1 11	
					AGE INFORMATION			
7.1	Precautions for Safe Ha	andling:		ds thore	oughly after using	g this produc	ct and befo	re eating, drinking, or
			smoking.					
					n-sparking tools.			
7.2	Conditions for safe sto	rage, including	P403 + P23					
	any incompatibilities.				ntilated place. Ke	•	ac/bat curf	innas Na smakina
					· ·	•	es/not suri	aces. No smoking.
			P233: Keep	o conta	iner tightly closed	J.		
		8. EXPO	SURE CONTR	OLS &	PERSONAL PROT	TECTION		
8.1	Control parameters, e.	·	exposure limi	t value	s or biological lin	nit values.		
8.2	Appropriate engineering	_ -						
8.3	Personal Protective Eq	•	•					
	gallon), wear protective	e eyeglasses, glov	es, boot, and	apron _l				
CH	IEMICAL IDENTITY	CAS#	EINECS	#		EXPOSURE LIMITS IN AIR		OTHER
				TLV ppm			PEL ppm	
Soc	dium C14-16 Olefin				Contains no substances with occupational exposure limit va			onal exposure limit values.
	Sulfonate	68439-57-6	263-052	263-052-5				
Coca	amidopropyl Betaine	61789-40-0	272-043	-5	Not established.			ed.
		9. PHY:	SICAL & CHEN	/IICAL P	ROPERTIES - TEN	TATIVE		
		N	D = NO DATA	/ N/A	= NOT APPLICAB	LE		
				Concentrate			Finished Good	
9.1	Appearance: (physical s	state, color, etc.)		Opaque viscous liquid			Opaque viscous liquid	
9.1a	Color			Colorl			Colorless	
9.1b	Specific Gravity:			≥1.0	≥1.0			
9.1c	Viscosity:			10,000 – 18,000 cPs			10,000 – 1	
9.2	Odor			To Match Standard			To Match	
9.3	Odor Threshold			To Match Standard			To Match Standard	
9.4	pH:			> 4.0 - <10.0			> 4.0 - <10.0 No data available	
9.5	Melting point/freezing				ta available			
9.6	Initial Boiling Point and	Boiling Range:		> 200°	ta available		No data available	
9.7 9.8	Flashpoint:			_	ta available		≥ 200°F	
9.9					la avaliable		No data available	
9.10					<u> </u>		Liquid N/A	
9.11				N/A N/A			N/A	
9.12							N/A	
9.13					pecific gravity		See specif	ic gravity
9.14					R		WATER	<u> </u>
9.15	Partition coefficient: n-	octanol/water			nta Available		No Data A	vailable
9.16	Autoignition temperatu	· · · · · · · · · · · · · · · · · · ·		N/A	<u> </u>		N/A	
9.17	Decomposition temper			N/A			N/A	



9.18	Volatile Organic Comp	oounds (VOC)		N/A	N/A		
			10. STA	ABILITY & REACTIVITY			
10.1	Chemical Stability:			normal conditions of use			
10.2	Possibility of hazar	dous	Hazardous po	lymerization will not occur.			
	reactions:						
10.3	Conditions to Avoid			e near open flames, sparks, high	n heat (>100°F) or oth	ner heat sources	
10.5	Incompatible Subst		Strong oxidizing			l 1: C:	
10.2	Hazardous Decomp	oosition	Irritating vapo	ors and toxic gases are not expe	cted to occur when i	nvolved in fire	
				DLOGICAL INFORMATION 08 Part2: Health Hazards)			
				ind hazard category	Pictogram	Classification for	
	Symbol		(2)		(1)	this product	
GHS0 6 Sectio n 3.1	Skull and Crossbones		Acute toxicity inhalation),ha	(oral, dermal, zardcategories 1, 2, 3		Not classified	
GHS0							
5	Corrosion			, hazard categories 1A, 1B, 1C			
Sectio	3011031011			rious eye damage, hazard	<u>~</u> €	Not classified	
n 3.2			category 1		_		
GHS0	Exclamation mark		Evo irritation	hazard category 2		H319	
7	Excidination mark		Eye irritation,	nazaru category z		П213	
Sectio							
n 3.1							
	Health Hazard		Respiratory se	ensitisation, hazard category 1		Not classified	
			Germ cell mut	agenicity, hazard categories			
			1A, 1B, 2				
GHS0			_	cy, hazard categories 1A, 1B, 2			
8			1	toxicity, hazard categories 1A,			
Sectio			1B, 2				
n 3.4				t Organ Toxicity — Single			
			· ·	ard categories 1, 2			
				t Organ Toxicity — Repeated ard categories 1, 2			
				and categories 1, 2 eard, hazard category 1			
				OGICAL INFORMATION			
12.1	Ecotoxicity (aquatic a	nd terrestrial v					
12.2	Data is not determine	d experimenta	ally on the finish	ed good. It is compiled with kr	nown scientific evider	nce of compounds in	
12.2	the mixture. Product	is not tested o	n animals. There	is no data on the finished goo			
Chronic	: Hazard Category 3			H412: Hazardous to the aqua		long-lasting effects.	
_				Harmful to aquatic life with long lasting effects.			
	ence and			NO DATA			
degrad				NO DATA			
	ımulative Potential			NO DATA			
	y in soil Idverse effects			NO DATA UNKNOWN			
Other a	idverse effects		12 DISD	OSAL CONSIDERATIONS			
42.4	Diagram of t						
13.1 Dispose of in accordance with federal, state or local regulations.							



		*****	SAFETY DATA SHEET*****				
			14. TRANSPORTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated	49 CFR (GND) Finished packaged product transported				
			by ground (DOT): Non-hazardous.				
		Not regulated	IATA (AIR) Finished packaged product transported by				
			vessel: Non-hazardous.				
		Not regulated	IMDG (OCN) Finished packaged product transported				
			by air: Non-hazardous.				
14.2	MARINE	NO	MARPOL 73/78 ANNEX III (HARMFUL SUBSTANCES IN				
	POLLUTANT:		PACKAGED FORM) 49 CFR APPENDIX B SECTION 172.101				
			15. REGULATORY INFORMATION				
			SHA Hazard Communication Standard CFR 1910.1200: The Globally Harmonized System				
15.1	of Classification and	d Labelling of Chemic	cals (GHS)				
15.2	EPA SARA Title III C	hemical Listings					
	Section 302 Extre	mely Hazardous Sub	ostances: None Section 304 CERCLA Hazardous Substances: None				
	Section 313 Toxic	Chemicals: None pr	esent or none present in regulated quantities.				
15.3	California Proposition						
15.4	· · · · · · · · · · · · · · · · · · ·	<u>.</u>	SHA Hazard Communication Standard CFR 1910.1200				
	+		of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,				
	· · · · · · · · · · · · · · · · · · ·	•	line or from United Nations Publications. UN GHS website				
	2003 First Revised E	uition, available on	ille di Italii <u>dilited Nations Publications</u> . <u>div Gris Website</u>				
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).						
	USA: OSHA Hazard	Communication Star	ndard 29 CFR 1910.1200.				
	DOT: U.S. DOT, 49 (CFR Part 173, Subpar	t D.				
	16. 0	THER INFORMATIO	N including information on preparation and revision of the SDS				
16.1	Version: 3						
	-		er CCN5) 3 (2.2, 11, 12)				
		-07-23; 2019-10-30;					
			.,2,4 and 12. 2020-05-27				
	V 4 Rev 2 (2.2, 14.1)						
	V4 Rev 3 2021-01-1						
	1	ce to REACh) 2021-0)1-27				
	Creation Date: 202:						
16.3	Author/Initials: Vic	toria Morales VCM					
16.2	Disclaimer:	+:ff	and to Clobally Harmonical System (CHS), OSHAYa Harand Campus micetian Standard 20				
	-	·	ant to Globally Harmonized System²⁽GHS) ; OSHA's Hazard Communication Standard, 29				
		-	regulations must be reviewed for applicability to this product. To the best of 2-2-0				
		_	ormation contained herein is reliable and accurate as of the date issued; however,				
	provided.	or completeness a	are not guaranteed and no warranties of any type, either expressed or implied, are				
	Definitions:						
		neans a liquid having	g a flash point of not more than 93°C. Substances and mixtures of this hazard class are				
	•		es on the basis of the flash point and boiling point (See Table 3.3). Flash Point is				
	_	_	provided in the GHS document, Chapter 2.5, paragraph 11.				
			composed of two or more substances in which they do not react.				
		ntial business inform					
			ss B rating are effective against flammable liquid fires. (Monoammonium phosphate,				
	sadium bisarbanata	_	0				

sodium bicarbonate).



220 Laboratories, Inc.

2375 3rd Street Riverside CA. 92507

EMERGENCY CONTACT: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted)

Contract # CCN5

	1 PRODUC	T INFORMATION			
1.1	Product Name: Daily Conditioner	I INI CHIPATION			
1.2	Product Identification: 249-62A				
1.3	Recommended Use / Product Use: Hair Care				
1.4	Manufacturer's Name:				
	2-2-0 LABORATORIES Inc.				
1.5	Manufacturer's Address: 2375 Third St, Riverside, CA 92507				
1.6	Business Phone:				
1.7	TEL: (951) 683-2912 FAX: (951) 683-0952 Emergency Phone:				
1.7	Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the U accepted)	ISA) For international calls: 011-703-527-3887 (Collect calls are			
1.8	Contract # CCN5 Manufactured for: Collective	_			
1.0	1	REDIENT INFORMATION			
No clas 1910/1	ssified as Hazardous per OSHA HCS 29CFR	Precautionary Phrases:			
-	assified as Hazardous per CLP 12728				
2008		Prevention:			
		P102: Keep out of reach of children.			
	I Code: N/A	P103: Read label before use.			
	Statement: N/A	P233: Keep container tightly closed.			
Symbo	I: NONE	Response:			
Nan Ca	and a control of the land	P305+P351: If in eyes, rinse cautiously with water for			
	ombustible: PF ASTM D56-05: Standard Test Method For Flash	several minutes.			
	By Tag Closed Cup Tester	P338: Remove contact lenses, if present and easy to do. Continue rinsing.			
		P337+P313: If eye irritation persists, get medical			
		advice/attention.			
		P370 + In case of fire, use water.			
		Storage:			
		P403 + P235: Store in a well-ventilated place. Keep cool.			
		Disposal:			
		P501: Dispose of contents/container in accordance with			
2.2	Other hamping which do not result in all of Section	local/regional/national/international regulation.			
2.2	Other hazards which do not result in classification of	or are not covered by the GHS.			
	NONE KNOWN				
3. COM	IPOSITION/INFORMATION ON INGREDIENTS: Mixture / C	CBI			
NOTE: /	For information on ingredients, the competent authority r	ules for CBI take priority over the rules for product identification.			
	CONFIDENTIAL BU	JSINESS INFORMATION			
3.1	Impurities and stabilizing additives which are themselve substance.	es classified and which contribute to the classification of the			
	NONE PRESENT				



	I							
3.2	Mixture: The chemical identity and concentration or concentration ranges of all ingredients which are hazardous within the meaning of the GHS and are present above their cut-off levels. N/A							
	NOTE : For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.							
		NONE PRESENT						
		4. FIRST AID MEASURES						
4.1	PRIMARY ROUTES OF EXPOSU							
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure					
	INGESTION	Not an expected route of exposure.						
	EYES	N/A						
	DERMAL (SKIN)	Not expected to cause harm when u	used as directed.					
	INHALATION	N/A						
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure					
	INGESTION	Not an expected route of exposure.						
	EYES	N/A						
	DERMAL (SKIN)	Not expected to cause harm when t	used as directed.					
	INHALATION	N/A						
4.4	FIRST AID TREATMENT:	•						
	INGESTION Drink enough water to dilute. Consult physician immediately							
	EYES		s. If irritation persists, seek medical attention					
	DERMAL (SKIN)	If irritation occurs, wash thoroughly	with mild soap and water. If irritation persists, seek					
	medical attention							
		medical attention						
	INHALATION		f breathing is difficult, seek medical attention					
4.5								
4.5		Remove victim to fresh air at once. I d by Exposure: Pre-existing respiratory a	and skin disorder					
	Medical Conditions Aggravate	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory a 5. FIREFIGHTING MEASURES	and skin disorder					
4.5 5.1	Medical Conditions Aggravate Extinguishing Methods:	Remove victim to fresh air at once. I d by Exposure: Pre-existing respiratory a	and skin disorder					
5.1	Medical Conditions Aggravate Extinguishing Methods: (suitable and unsuitable)	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp	and skin disorder G ray					
	Medical Conditions Aggravate Extinguishing Methods:	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp	and skin disorder					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive	and skin disorder G ray					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive	and skin disorder G ray					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers.	and skin disorder G ray					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers.	and skin disorder ray heat may rupture. Do not crush or puncture					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers.	and skin disorder ray heat may rupture. Do not crush or puncture					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers.	ray heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained					
5.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions for firefighters.	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO2, Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers. Fire should be fought from a safe distant breathing apparatus. 6. ACCIDENTAL RELEASE MEASURES Depending on extent of release, consider	heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained URES er the need for fire fighters/emergency responders					
5.1 5.2 5.3	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions for firefighters. Personal precautions, protective equipment and	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO ₂ , Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers. Fire should be fought from a safe distant breathing apparatus. 6. ACCIDENTAL RELEASE MEASURES Depending on extent of release, consider with adequate personal protective equi	heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained					
5.1 5.2 5.3 6.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions for firefighters. Personal precautions, protective equipment and emergency procedures:	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO2, Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers. Fire should be fought from a safe distant breathing apparatus. 6. ACCIDENTAL RELEASE MEASURES WITH Adequate personal protective equipment with adequate personal protective equipment of the safe and the safe distant of the safe distant o	heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained URES er the need for fire fighters/emergency responders pment for cleaning up. Do not eat, drink, or smoke					
5.1 5.2 5.3 6.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions for firefighters. Personal precautions, protective equipment and emergency procedures: Environmental Precautions:	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO2, Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers. Fire should be fought from a safe distant breathing apparatus. 6. ACCIDENTAL RELEASE MEASURES Depending on extent of release, consider with adequate personal protective equiparts while cleaning up. Prevent spills from entering storm sewere.	heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained presser the need for fire fighters/emergency responders pment for cleaning up. Do not eat, drink, or smoke ers or drains and contact with soil.					
5.1 5.2 5.3	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions for firefighters. Personal precautions, protective equipment and emergency procedures: Environmental Precautions: Methods and materials for	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO2, Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers. Fire should be fought from a safe distant breathing apparatus. 6. ACCIDENTAL RELEASE MEASURES Depending on extent of release, consider with adequate personal protective equipage while cleaning up. Prevent spills from entering storm sewer Exclude sources of ignition and ventilater	heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained URES er the need for fire fighters/emergency responders pment for cleaning up. Do not eat, drink, or smoke					
5.1 5.2 5.3 6.1	Extinguishing Methods: (suitable and unsuitable) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). Special protective equipment and precautions for firefighters. Personal precautions, protective equipment and emergency procedures: Environmental Precautions:	Remove victim to fresh air at once. It d by Exposure: Pre-existing respiratory at 5. FIREFIGHTING MEASURES CO2, Foam, Dry Chemical, and Water Sp Closed containers exposed to excessive containers. Fire should be fought from a safe distant breathing apparatus. 6. ACCIDENTAL RELEASE MEASURES Depending on extent of release, consider with adequate personal protective equiparts while cleaning up. Prevent spills from entering storm sewere.	heat may rupture. Do not crush or puncture ce. Firefighters should wear full face, self-contained presser the need for fire fighters/emergency responders pment for cleaning up. Do not eat, drink, or smoke ers or drains and contact with soil.					



			7 HANDLING 9	STOPAGE INICORNAL	ATION			
7.1	Drocoutions	for Cofo Handling.	7. HANDLING &	STORAGE INFORMA	ATION			
7.1		for Safe Handling:	this product in 11	hoforo cating alaint				
7.3		thoroughly after using			ng, or smokir	ng .		
7.2		for safe storage, includ				D	to describe	
	Keep away from excessive heat, open flames, sparks, and other possible source of ignition. Do not store in damaged or unmarked containers or storage devices. For warehouse storage, pallets and cases should be placed to avoid damage or							
		_		use storage, paliets a	and cases sno	ould be placed to a	avoid damage or	
	rupture fror	m material handling equ						
1				OLS & PERSONAL PI				
8.1		ameters, e.g., occupation				S.		
Chemica	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS			Other:	
				TLV ppm	PEL	ppm		
None pr								
8.2		e engineering controls.						
8.3		otective Equipment: No					uantities (e.g., ≥ 1	
	gallon), wea	r protective eyeglasses				CFR 1910.133)		
		9. F	PHYSICAL & CHEM	ICAL PROPERTIES - 1	TENTATIVE			
				Concentrate		Finished Goo		
9.1		: (physical state, color,	etc.)	Opaque semi-visc	ous liquid		-viscous liquid	
9.1a	Color			Off-white		Off-white		
9.1b	Specific Gra	vity:		≤ 1.0		≤ 1.0		
9.1c	Viscosity:			8,000 – 25,000 cP		8,000 – 25,00		
9.2	Odor					To Match Sta		
9.3	Odor Thresh	nold					To Match Standard	
9.4	pH:					> 4.0 - <10.0		
9.5	Melting poir	nt/freezing point				No data avail	able	
9.6	Initial Boilin	g Point and Boiling Ran	ge:			No data avail	able	
9.7	Flashpoint:			+=		<u>></u> 200°F		
9.8	Evaporation	Rate				No data avail	able	
9.9	Flammabilit	y: solid/gas		•		Liquid		
9.10	Upper/lowe	r flammability or explos	sive limits	N/A N/A		N/A		
9.11	Vapor press	ure				N/A		
9.12	Vapor densi	ty		N/A		N/A		
9.13	Relative der	nsity				See specific gra	avity	
9.14	Solubiity(ies			WATER WATER		WATER		
9.15	Partition co	efficient: n-octanol/wat	er	No Data Available	ole No Data A		vailable	
9.16	Autoignition	n temperature		N/A		N/A		
9.17	•	ion temperature		N/A		N/A		
9.18	Volatile Org	anic Compounds (VOC)		N/A		N/A		
			10. STABI	LITY & REACTIVITY				
10.1	Chemical Sta	ability:	Stable under no	ormal conditions of u	ise			
10.2	Possibility o	f hazardous reactions:	Hazardous poly	merization will not o	occur.			
10.3	Conditions t	o Avoid:	Use or storage	near open flames, sp	arks, high he	eat (>100°F) or oth	ner heat sources	
10.5	Incompatibl	e Substances:	Strong oxidizing					
10.2	Hazardous [Decomposition	Irritating vapors	s and toxic gases are	not expecte	d to occur when ir	nvolved in fire	
	Products:			-	•			
				OGICAL INFORMATION				
				Part2: Health Hazard			Classification	
	Symbol		Hazard class an (2)	d hazard category	P	ictogram (1)	Classification	
GHS06			(4)			\+/	for this product	
Section	Skull and Cross	sbones	Acute toxicity (oral, dermal.				
3.1			, ,	ardcategories 1, 2, 3			Not classified	
	illifatation), flazarucategories 1, 2, 5							



	1						
GHS05 Section 3.2				, hazard categories 1A, 1B, 1C amage, hazard category 1		Not classified	
	Exclamation mark		A cuto tovicity	(oral, dermal, inhalation), hazard		Nat Claratical	
				(Oral, derillal, lililalation), hazard		Not Classified	
			category 4 Skin irritation	hazard category 2	•		
GHS07				hazard category 2			
Section			•	ion, hazard category 1			
3.1				t Organ Toxicity — Single exposure,			
			hazard catego				
			Respiratory tr	act irritation			
			Narcotic effec	ts			
	Health Hazard			ensitisation, hazard category 1		Not classified	
				agenicity, hazard categories 1A, 1B,			
CUICOO			2				
GHS08				y, hazard categories 1A, 1B, 2	•		
Section				toxicity, hazard categories 1A, 1B, 2			
3.4			hazard catego	t Organ Toxicity — Single exposure,			
			_	t Organ Toxicity — Repeated			
				ard categories 1, 2			
			•	and categories 1, 2			
				GICAL INFORMATION			
12.1	Ecotovicity (aguatic	and torroctrial					
12.1	Ecotoxicity (aquatic				ın sciontific ovidon	so of compounds in	
12.2				ed good. It is compiled with know is no data on the finished good.	in scientific evident	Le or compounds in	
Acute h	azard category 1	5 Hot tested on al	iiiiidis. Tricic	NOT CLASSIFIED			
aquatic				NOT CEASSITIED			
	hazard category 1			NOT CLASSIFIED			
	hazard category 2			NOT CLASSIFIED			
	<u> </u>	fallanda anda an					
	4.1: Hazardous to the aqua	-		classes and hazard categories:			
	Hazard Category 3		000	NOT CLASSIFIED			
	Hazard Category 4			NOT CLASSIFIED			
	nce and degradability			NO DATA			
	mulative Potential			NO DATA			
Mobility				NO DATA			
	verse effects			UNKNOWN			
o ther au	verse effects		13 DISPO	SAL CONSIDERATIONS			
13.1	Dispose of in accordar	sa with fadaral s					
13.1	Dispose of ill accordar						
444	CHIEDING STATE			PRTATION INFORMATION			
14.1	SHIPPING NAME:	Not regulated		ND) Finished packaged product t	ransported		
			, 0	d (DOT): Non-hazardous.			
		Not regulated) Finished packaged product trans	sported by		
				ssel: Non-hazardous.			
		Not regulated	IMDG (OC	OCN) Finished packaged product transported			
			by air: No	n-hazardous.			
14.2	HAZARD CLASS:	Not					
		regulated					
14.3	MARINE POLLUTANT:	N	49 CFR AF	PPENDIX B SECTION 172.101			
			15. REGUL	ATORY INFORMATION			
	Contents of this SDS co	omply with the Os	SHA Hazard	Communication Standard CFR 19:	10.1200: <i>The Glob</i> o	ally Harmonized	
	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200: <i>The Globally Harmon System of Classification and Labelling of Chemicals</i> (GHS)						
15.1		n and Labelling of	t Chemicals (GHS)			
15.1		n and Labelling of	t Chemicals (GHS)			



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.
15.3	California Proposition 65: No reportable components
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.
	16. OTHER INFORMATION including information on preparation and revision of the SDS
16.1	Version: 2 Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5) Version: 3
	Revision: 0 (11, 12) Date: 2020-04-07
	Revision: 1 (2.2) Date: 2020-04-07
	Revision 2 (12) Date: 2020-06-24
	Revision 3 (4) Date: 2020-07-08
	Revision 4: (9) Date: 2020-09-17
16.1a	Creation Date: 2021-06-16 Author/Initials: Victoria Morales VCM
16.2	Disclaimer:
	This Safety Data Sheet is offered pursuant to Globally Harmonized System ^{2(GHS)} ; OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0 Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided.
	Definitions:
	<i>Mixture</i> means a mixture or a solution composed of two or more substances in which they do not react.
	Flammable Liquid means a liquid having a flash point of not more than 93°C.
	CBI means "confidential business information".

	1 PRODUCT	Γ INFORMATION				
1.1	Product Name: Daily Shampoo	I III CIMATICI				
1.2	Product Identification: 249-66A					
1.3	Recommended Use / Product Use: Hair Care					
1.4	Manufacturer's Name:					
	2-2-0 LABORATORIES Inc.					
1.5	Manufacturer's Address: 2375 Third St, Riverside, CA 92507					
1.6	Business Phone:					
1.7	TEL: (951) 683-2912 FAX: (951) 683-0952 Emergency Phone:					
1.,	Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the U accepted)	SA) For international calls: 011-703-527-3887 (Collect calls are				
1.8	Contract # CCN5 Manufactured for: Collective					
1.0	1	REDIENT INFORMATION				
	ssified as Hazardous per OSHA HCS 29CFR	Precautionary Phrases:				
2008 Hazard Hazard Symbo Non-Co ≥ 200°	assified as Hazardous per CLP 12728 Code: N/A I Statement: N/A I: NONE Combustible: PF ASTM D56-05 Standard Test Method For Flash By Tag Closed Cup Tester	Prevention: P102: Keep out of reach of children. P103: Read label before use. P233: Keep container tightly closed. Response: P305+P351: If in eyes, rinse cautiously with water for several minutes. P338: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention. P370 + In case of fire, use water. Storage: P403 + P235: Store in a well-ventilated place. Keep cool. Disposal: P501: Dispose of contents/container in accordance with				
2.2	Other hazards which do not result in classification of	local/regional/national/international regulation. or are not covered by the GHS.				
2.621	NONE KNOWN					
	IPOSITION/INFORMATION ON INGREDIENTS: Mixture / C	CBI Ules for CBI take priority over the rules for product identification.				
		ISINESS INFORMATION				
3.1	Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.					
J.1	substance.					



	•	<u> </u>	es of all ingredients which are hazardous within the						
3.2	meaning of the GHS and are present above their cut-off levels. N/A NOTE : For information on ingredients, the competent authority rules for CBI take priority over the rules for product								
	identification.								
		NONE PRESENT							
		4. FIRST AID MEASURES							
4.1	PRIMARY ROUTES OF EXPOSU	RE							
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure						
	INGESTION	Not an expected route of exposure.							
	EYES	N/A							
	DERMAL (SKIN)	Not expected to cause harm when u	ised as directed.						
	INHALATION	N/A							
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure						
	INGESTION	Not an expected route of exposure.							
	EYES	N/A							
	DERMAL (SKIN)	Not expected to cause harm when u	ised as directed.						
	INHALATION	N/A							
4.4	FIRST AID TREATMENT:	•							
	INGESTION Drink enough water to dilute. Consult physician immediately								
	EYES Flush eyes with water for 15 minutes. If irritation persists, seek medical attention								
	DERMAL (SKIN) If irritation occurs, wash thoroughly with mild soap and water. If irritation persists, seek								
	, ,	medical attention	,						
	INHALATION	Remove victim to fresh air at once. If	breathing is difficult, seek medical attention						
4.5	Medical Conditions Aggravate	d by Exposure: Pre-existing respiratory a	and skin disorder						
		5. FIREFIGHTING MEASURES							
5.1	Extinguishing Methods: (suitable and unsuitable)	CO ₂ , Foam, Dry Chemical, and Water Spi	ray						
5.2	Specific hazards arising from	Closed containers exposed to excessive	heat may rupture. Do not crush or puncture						
	the chemical (e.g., nature of	containers.							
	any hazardous combustion								
	products).								
5.3	Special protective	Fire should be fought from a safe distan	ce. Firefighters should wear full face, self-contained						
	equipment and precautions	breathing apparatus.							
	for firefighters.								
		6. ACCIDENTAL RELEASE MEASU	IRES						
6.1	Personal precautions,		er the need for fire fighters/emergency responders						
	protective equipment and		pment for cleaning up. Do not eat, drink, or smoke						
	emergency procedures:	while cleaning up.							
6.2	Environmental Precautions:	Prevent spills from entering storm sewe							
6.3	Methods and materials for	_	e the area. Avoid breathing vapors. Refer to						
	containment and cleaning up.	protective measures in section 7 and 8.							



				DATA STILLT				
			7. HANDLING &	STORAGE INFORMATI	ON			
7.1		for Safe Handling:						
		thoroughly after using t			or smoking			
7.2		for safe storage, includir	• , .					
		from excessive heat, ope	•		_		_	
		ontainers or storage dev		ise storage, pallets and	l cases shoul	d be placed to a	avoid damage or	
	rupture fror	n material handling equi						
	T			LS & PERSONAL PRO				
8.1		ameters, e.g., occupatio				T		
Chemic	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS IN			Other:	
				TLV ppm	PEL pp	m		
None p								
8.2		e engineering controls.						
8.3		otective Equipment: No	-				uantities (e.g., <u>></u> 1	
	gallon), wea	r protective eyeglasses,				R 1910.133)		
		9. PI	HYSICAL & CHEMI	CAL PROPERTIES - TEN	ITATIVE			
				Concentrate		Finished Goo	d	
9.1	Appearance	: (physical state, color, e	tc.)	Opaque semi-viscous	s liquid		-viscous liquid	
9.1a	Color			Pearlescent white		Pearlescent v	vhite	
9.1b	Specific Gra	vity:		≥1.0		≥1.0		
9.1c	Viscosity:			8,000 – 15,000 cPs		8,000 – 15,00	00 cPs	
9.2	Odor			To Match Standard		To Match Standard		
9.3	Odor Thresh	nold		To Match Standard To		To Match Sta	ndard	
9.4	pH:					> 4.0 - <10.0		
9.5	Melting poi	nt/freezing point		No data available No da		No data avail	able	
9.6	Initial Boilin	g Point and Boiling Range	e:	No data available No da		No data avail	able	
9.7	Flashpoint:			≥ 200°F ≥		<u>></u> 200°F		
9.8	Evaporation	Rate				No data avail	able	
9.9	Flammabilit	y: solid/gas				Liquid		
9.10	Upper/lowe	r flammability or explosi	ve limits			N/A		
9.11	Vapor press	ure		N/A N/A		N/A		
9.12	Vapor densi	ty		N/A		N/A		
9.13	Relative der	nsity		See specific gravity		See specific gra	avity	
9.14	Solubiity(ies	5)		WATER WATE		WATER	VATER	
9.15	Partition co	efficient: n-octanol/wate	r	No Data Available No D		No Data Avai	No Data Available	
9.16	Autoignition	n temperature				N/A		
9.17		ion temperature		N/A		N/A		
9.18	Volatile Org	anic Compounds (VOC)		N/A		N/A		
			10. STABII	LITY & REACTIVITY				
10.1	Chemical St	ability:	Stable under no	rmal conditions of use				
10.2		f hazardous reactions:	Hazardous polyr	merization will not occi	ur.			
10.3	Conditions t	to Avoid:	Use or storage r	ear open flames, sparl	ks, high heat	(>100°F) or oth	ner heat sources	
10.5	Incompatibl	e Substances:	Strong oxidizing	agents				
10.2	Hazardous [Decomposition	Irritating vapors	and toxic gases are no	t expected t	o occur when i	nvolved in fire	
<u> </u>	Products:							
				OGICAL INFORMATION				
				Part2: Health Hazards)			Classification	
	Symbol		(2)	I hazard category	Picto	ogram (1)	for this product	
GHS06			\-/			. ,	ioi tilis product	
Section	Skull and Cross	sbones	Acute toxicity (o	ral, dermal,		a Ca	Not alassicad	
3.1				rdcategories 1, 2, 3		362	Not classified	



GHS05 Section 3.2	Corrosion			n, hazard categories 1A, 1B, 1C rious eye damage, hazard category		Not classified	
			1				
GHS07 Section 3.1	category 4 Section 3.2 Skin irritation, Section 3.3 Eye irritation, Section 3.4 Skin sensitisati Section 3.8 Specific Target hazard categor Respiratory tra		•	1	Not Classified		
			Narcotic effec	ets			
GHS08 Section 3.4	Health Hazard Respirator Section 3. Germ cell 2 Section 3. Carcinoge Section 3. Reproduct Section 3. Specific Ta hazard cat Section 3. Specific Ta exposure, Section 3.		Section 3.5 Germ cell mut 2 Section 3.6 Carcinogenicit Section 3.7 Reproductive Section 3.8 Specific Targe hazard catego Section 3.9 Specific Targe exposure, haz Section 3.10	tagenicity, hazard categories 1A, 1B, 2 ty, hazard categories 1A, 1B, 2 toxicity, hazard categories 1A, 1B, 2 toxicity, hazard categories 1A, 1B, 2 t Organ Toxicity — Single exposure, ories 1, 2 t Organ Toxicity — Repeated ard categories 1, 2 tzard, hazard category 1		Not classified	
			•	OGICAL INFORMATION			
	T =						
12.1	Ecotoxicity (aquation						
12.2				ed good. It is compiled with kno e is no data on the finished good		e of compounds in	
	azard category 1			NOT CLASSIFIED			
aquatic				NOT CLASSIFIED			
	hazard category 1						
	hazard category 2			NOT CLASSIFIED			
	•	-		classes and hazard categories:			
	4.1: Hazardous to the aqua	atic environment —	Chronic haza				
	Hazard Category 3 Hazard Category 4			NOT CLASSIFIED			
	nce and degradability			NOT CLASSIFIED			
	mulative Potential			NO DATA NO DATA			
Mobility				NO DATA			
	verse effects			UNKNOWN			
			13. DISPO	SAL CONSIDERATIONS			
13.1	Dispose of in accordar	nce with federal, s					
		1	.4. TRANSPO	ORTATION INFORMATION			
14.1	SHIPPING NAME:	Not regulated		ND) Finished packaged product	transported		
		Not regulated	by ground IATA (AIR)	d (DOT): Non-hazardous.) Finished packaged product trai			
		Not regulated	IMDG (OC	on-hazardous. CN) Finished packaged product t n-hazardous.	ransported		
			,	,			



14.2	HAZARD CLASS:	Not	
112	AAADINE DOLLUTANE.	regulated	AO CER ADDENDIV D CECTION 473 404
14.3	MARINE POLLUTANT:	N	49 CFR APPENDIX B SECTION 172.101
	Combonto of this CDC com	م ملخ ملخنی درامی	15. REGULATORY INFORMATION
15.1	System of Classification		OSHA Hazard Communication Standard CFR 1910.1200: The Globally Harmonized of Chemicals (GHS)
	, , ,	3	
15.2	EPA SARA Title III Chem	ical Listings	
	Section 302 Extremely	Hazardous Su	bstances: None Section 304 CERCLA Hazardous Substances: None
	Section 313 Toxic Cher	micals: None p	resent or none present in regulated quantities.
15.3	California Prop. 65	no reportabl	e components
15.4	Contents of this SDS con	nply with the C	OSHA Hazard Communication Standard CFR 1910.1200
	UN GHS: Globally Harmo	onized System	of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,
	2005 First Revised Editio	n, available or	nline or from <u>United Nations Publications</u> . <u>UN GHS website</u>
	USA: Federal Hazardous	Materials Tran	nsportation Law (49 U.S.C. 5101 et seq.).
	USA: OSHA Hazard Comi	munication Sta	andard 29 CFR 1910.1200.
	DOT: U.S. DOT, 49 CFR P	art 173, Subpa	art D.
	16. OTHER	INFORMATIO	N including information on preparation and revision of the SDS
16.1	Version: 2		
	Revision: 1 (1.8) 2 (1.7-r	emove asteris	k after CCN5)
	Version: 3 Revision: 0 (11, 12) Date	. 2020 04 07	
	Revision: 1 (2.2) Date: 2		
	Revision 2 (12) Date: 20		
	Revision 3 (4) Date: 2020		
	Revision 4: (9) Date: 202		
16.1a	Creation Date: 2021-04-		
	Author/Initials: Victoria	Morales VCM	l
16.2	Disclaimer:		
		offered pursu	uant to Globally Harmonized System ²⁽ GHS); OSHA's Hazard Communication Standard,
			nt regulations must be reviewed for applicability to this product. To the best of 2-2-0
			formation contained herein is reliable and accurate as of the date issued; however,
	accuracy, suitability or o	completeness	are not guaranteed and no warranties of any type, either expressed or implied, are
	provided.		
	Definitions:		
			composed of two or more substances in which they do not react.
	I =	•	ng a flash point of not more than 93°C.
	CBI means "confidential	business infor	mation".
	Jan means connactitiat	243111033 111101	

	-	INFORMATION				
1.1	Product Name: Smoothing Conditioner	INFONIVIATION				
1.1	Trouble Name: Smoothing contributes					
1.2	Product Identification: 249-69A					
1.3	Recommended Use / Product Use: Hair Care					
1.4	Manufacturer's Name: 2-2-0 LABORATORIES Inc.					
1.5	Manufacturer's Address:					
	2375 Third St, Riverside, CA 92507					
1.6	Business Phone: TEL: (951) 683-2912 FAX: (951) 683-0952					
1.7	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the U accepted) Contract # CCN5	SA) For international calls: 011-703-527-3887 (Collect calls are				
1.8	Manufactured for: Collective					
A	2. HAZARDOUS ING ssified as Hazardous per OSHA HCS 29CFR	REDIENT INFORMATION				
2008 Hazard Hazard Symbo Non-Co ≥ 200° Point B	essified as Hazardous per CLP 12728 Code: N/A Statement: N/A Stat	Prevention: P102: Keep out of reach of children. P103: Read label before use. P233: Keep container tightly closed. Response: P305+P351: If in eyes, rinse cautiously with water for several minutes. P338: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention. P370 + In case of fire, use water. Storage: P403 + P235: Store in a well-ventilated place. Keep cool. Disposal: P501: Dispose of contents/container in accordance with local/regional/national/international regulation.				
2.2	Other hazards which do not result in classification of	or are not covered by the GHS.				
	NONE KNOWN					
		lles for CBI take priority over the rules for product identification.				
		SINESS INFORMATION s classified and which contribute to the classification of the				
3.1	substance.	5 diassified and which contribute to the diassification of the				
	N	IONE PRESENT				



	Mixture: The chemical identity	and concentration or concentration range	es of all ingredients which are hazardous within the				
3.2	meaning of the GHS and are present above their cut-off levels. N/A						
	NOTE : For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.						
		NONE PRESENT					
		4. FIRST AID MEASURES					
4.1	PRIMARY ROUTES OF EXPOSU	RE					
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.4	FIRST AID TREATMENT:						
	INGESTION Drink enough water to dilute. Consult physician immediately						
	EYES	Flush eyes with water for 15 minutes. If irritation persists, seek medical attention					
	DERMAL (SKIN)	If irritation occurs, wash thoroughly wash	with mild soap and water. If irritation persists, seek				
		medical attention					
	INHALATION	Remove victim to fresh air at once. If	breathing is difficult, seek medical attention				
4.5	Medical Conditions Aggravate	d by Exposure: Pre-existing respiratory a	nd skin disorder				
		5. FIREFIGHTING MEASURES					
5.1	Extinguishing Methods:	CO ₂ , Foam, Dry Chemical, and Water Spi	ray				
	(suitable and unsuitable)						
5.2	Specific hazards arising from	-	heat may rupture. Do not crush or puncture				
	the chemical (e.g., nature of	containers.					
	any hazardous combustion						
	products).						
5.3	Special protective	_	ce. Firefighters should wear full face, self-contained				
	equipment and precautions	breathing apparatus.					
	for firefighters.	6. ACCIDENTAL RELEASE MEASU	DEC				
6.1	Personal precautions,		er the need for fire fighters/emergency responders				
0.1	protective equipment and	-	oment for cleaning up. Do not eat, drink, or smoke				
	emergency procedures:	while cleaning up.	Sment for dearning up. Do not eat, unlik, or smoke				
6.2	Environmental Precautions:	Prevent spills from entering storm sewe	rs or drains and contact with soil				
6.3	Methods and materials for		the area. Avoid breathing vapors. Refer to				
J. J	containment and cleaning	protective measures in section 7 and 8.	. the ansatrition of eathing vapors, here to				
	up.						



	SAFELY DATA SHEEL									
	7. HANDLING & STORAGE INFORMATION									
7.1	Precautions for Safe Handling:									
	Wash hands thoroughly after using this product and before eating, drinking, or smoking									
7.2	Keep away from excessive heat, open flames, sparks, and other possible source of ignition. Do not store in damaged o									
	unmarked containers or storage devices. For warehouse storage, pallets and cases should be placed to avoid damage									
	rupture from material handling equipment.									
				LS & PERSONAL PROTE						
8.1	1 , 0, 1									
Chemical Identity: CAS# E			EINECS#	EXPOSURE LIMITS IN AIR			Other:			
				TLV ppm PEL ppr		m				
None present										
8.2	Appropriate engineering controls.									
8.3										
	gallon), wear protective eyeglasses, gloves, boot, and apron per OSHA regulations (29 CFR 1910.133)									
		9. PI	HYSICAL & CHEMI	CAL PROPERTIES - TENT	ATIVE					
				Concentrate			Finished Good			
9.1	Appearance: (physical state, color, etc.)			Opaque semi-viscous liquid		Opaque semi-viscous liquid				
9.1a	Color			No color added		No color adde	No color added			
9.1b	Specific Gravity:			≤ 1.0		≤ 1.0	≤ 1.0			
9.1c	Viscosity: 4/6 LVT			20,000 – 40,000 cPs		20,000 – 40,000 cPs				
9.2	Odor			To Match Standard		To Match Standard				
9.3	Odor Thresh	old		To Match Standard		To Match Standard				
9.4	pH:			> 4.0 - <10.0		> 4.0 - <10.0				
9.5	Melting poir	nt/freezing point		No data available		No data available				
9.6		g Point and Boiling Range	e:	No data available		No data available				
9.7	Flashpoint:	<u> </u>				> 200°F				
9.8	Evaporation	Rate		No data available		No data available				
9.9	Flammabilit			Liquid		Liquid				
9.10		r flammability or explosi	ve limits	N/A		N/A				
9.11	Vapor pressure			N/A		N/A				
9.12	Vapor densi			N/A		N/A				
9.13	Relative density			See specific gravity		See specific gravity				
9.14	Solubiity(ies)			WATER		WATER				
9.15	Partition coefficient: n-octanol/water			No Data Available		No Data Available				
9.16	Autoignition temperature			N/A		N/A				
9.17	Decomposition temperature			N/A		N/A				
9.18	Volatile Organic Compounds (VOC)			N/A		N/A				
		, , , , , , , , , , , , , , , , , , ,	10. STABII	LITY & REACTIVITY		1 - 4				
10.1	Chemical Sta	Chemical Stability: Stable under normal conditions of use								
10.2		f hazardous reactions:		merization will not occur						
10.3	Conditions t		Use or storage near open flames, sparks, high heat (>100°F) or other heat sources							
10.5		e Substances:	Strong oxidizing agents							
10.2			Irritating vapors and toxic gases are not expected to occur when involved in fire				nvolved in fire			
10.2	Hazardous Decomposition									
	1			GICAL INFORMATION						
(1272/2008 Part2: Health Hazards)										
	Symbol			I hazard category	Picto	ogram	Classification			
	1,		(2)			(1)	for this product			
GHS06 Section 3.1	Skull and Cross	sbones	Acute toxicity (o inhalation),haza	ral, dermal, rdcategories 1, 2, 3			Not classified			



GHS05 Section 3.2	Corrosion		Skin corrosion, hazard categories 1A, 1B, 1C Serious eye damage, hazard category 1			Not classified		
GHS07 Section	Exclamation mark		Acute toxicity (oral, dermal, inhalation), hazard category 4 Skin irritation, hazard category 2 Eye irritation, hazard category 2 Skin sensitisation, hazard category 1			Not Classified		
3.1				t Organ Toxicity — Single exposure, ry 3 act irritation				
	Health Hazard			nsitisation, hazard category 1 agenicity, hazard categories 1A, 1B,		Not classified		
GHS08			Carcinogenicity, hazard categories 1A, 1B, 2					
Section			Reproductive toxicity, hazard categories 1A, 1B, 2					
3.4			Specific Target Organ Toxicity — Single exposure,					
			hazard categories 1, 2					
				t Organ Toxicity — Repeated				
				ard categories 1, 2				
			Aspiration haz	ard, hazard category 1				
			12. ECOLO	GICAL INFORMATION				
12.1	Ecotoxicity (aquatic	and terrestrial	where availa	able)				
12.2	Ecotoxicity (aquatic and terrestrial where available) Data is not determined experimentally on the finished good. It is compiled with known scientific evidence of compounds in the mixture. Product is not tested on animals. There is no data on the finished good.					e of compounds in		
Acute h	azard category 1	S not tested on a	minais. There	NOT CLASSIFIED				
	Toxicity							
	hazard category 1		NOT CLASSIFIED					
	hazard category 2		NOT CLASSIFIED					
	<u> </u>							
	ram is not required for the 4.1: Hazardous to the aqua	-		classes and hazard categories:				
	Hazard Category 3	itic environment —	· CHIOHIC Hazai	NOT CLASSIFIED				
Chronic Hazard Category 4 Persistence and degradability				NOT CLASSIFIED NO DATA				
2.00.000	Bioaccumulative Potential		NO DATA					
Mobility in soil				NO DATA				
Other adverse effects			UNKNOWN					
			13. DISPO	SAL CONSIDERATIONS				
13.1	Dispose of in accordan	ce with federal,	state or local	regulations.				
		:	14. TRANSPO	RTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated		ND) Finished packaged product	transported			
			, 0	(DOT): Non-hazardous.				
		Not regulated		Finished packaged product tran	nsported by			
				on-hazardous.				
		Not regulated	•	N) Finished packaged product to	ransported			
			by air: No	n-hazardous.				
14.2	HAZARD CLASS:	Not regulated						
14.3	MARINE POLLUTANT:	N	49 CFR AP	PENDIX B SECTION 172.101				
				ATORY INFORMATION				
	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200: <i>The Globally Harmonized</i>							
15.1	System of Classification and Labelling of Chemicals (GHS)					, mannonized		
45.3	FDA CADA Title III Chemical Lietings							
15.2	EPA SARA Title III Chemical Listings							



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None						
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.						
15.3	California Proposition 65: No reportable components						
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200 UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United National Communication Standard CFR 1910.1200						
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>						
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).						
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.						
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.						
	16. OTHER INFORMATION including information on preparation and revision of the SDS						
16.1	Version: 2						
	Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5)						
	Version: 3 Revision: 0 (11, 12) Date: 2020-04-07						
	Revision: 0 (11, 12) Date: 2020-04-07 Revision: 1 (2.2) Date: 2020-06-24						
	Revision 2 (12) Date: 2020-06-24						
	Revision 3 (4) Date: 2020-07-08						
	Revision 4: (9) Date: 2020-09-17						
16.1a	Creation Date: 2021-08-09						
	Author/Initials: Victoria Morales VCM						
16.2	Disclaimer:						
10.2	This Safety Data Sheet is offered pursuant to Globally Harmonized System ²⁽ GHS); OSHA's Hazard Communication Standard,						
	29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0						
	Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however,						
	accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are						
	provided.						
	Definitions:						
	Mixture means a mixture or a solution composed of two or more substances in which they do not react.						
	Flammable Liquid means a liquid having a flash point of not more than 93°C.						
	CBI means "confidential business information".						



	1. PRODUCT INFORMATION
1.1	Product Name: Smoothing Shampoo
1.2	Product Identification: 252-1C
1.3	Recommended Use / Product Use: Hair Care
1.4	Manufacturer's Name/address/phone 2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507 TEL: (951) 683-2912 FAX: (951) 683-0952
1.5	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5
1.6	Created for: Collective

2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION

Classification				Labellin	g	Hazard Statement codes
		Pictogram		Signal Word	Hazard Statement	
Hazard Class	Hazard Category	GHS	UN Model Regulations			
Skin corrosion/irrita tion; Serious eye damage/eye irritation	2 (skin)/ 2A (eye)	(!)	Not required	Warning	Causes skin irritation. Causes serious eye irritation	H315 H319
Hazardous to the aquatic environment (Acute)/(Chro nic)	2 (acute) 3 (chronic)	No Pictogram	Not required	No signal word.	Toxic to aquatic life. Harmful to aquatic life with long lasting effects.	H401 + H412

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.

Prevention:

P273: Avoid release to the environment.

Response:

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and

easy to do. Continue Rinsing.

P337+P317: If eye irritation persists: Get medical advice/attention.

Storage: Disposal:

P501: Dispose of contents/container in accordance with local/regional/national/international regulation.

2.2 Other hazards which do not result in classification or are not covered by the GHS. N/A

3. COMPOSITION INFORMATION ON INGREDIENTS

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.



******SAFETY DATA SHEET*****

CHEMICAL IDENTITY	CAS #	EINECS#	% (In Total Formula)	FLASHPOINT	Other
Cocamidopropyl Betaine	61789-40-0	263-058-8, 274-923-4	3 - 10	N/A	H315+H319
Sodium Cocoyl Isethionate	61789-32-0	263-052-5	5 - 10	N/A	H319
Sodium C14-16 Olefin Sulfonate	68439-57-6	270-407-8	1 - 5	N/A	H401+H412

Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.

None present

- 3.2
- Mixture: The chemical identity and concentration or concentration ranges of all ingredients which are hazardous within the meaning of the GHS and are present above their cut-off levels.
- Cut-off level for reproductive toxicity, carcinogenicity and category 1 mutagenicity is ³ 0.1%
- A REACh SVHC if present above the cut-off level would be mentioned here.

Cut-off level for all other hazard classes is 3 1%

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

	produce racrieme		NONE PRESENT				
			4. FIRST AID MEASURES				
4.1	PRIMARY ROUTE	S OF EXPOSURE					
4.2	ACUTE	Target Organs or Syst	ems	Symptoms and Signs of Exposure			
	INGESTION	Harmful if ingested.					
	EYES	Causes serious eye irr	itation. Symptoms may include	e redness, pain, swelling, itching, burning, tearing, and			
		blurred vision.					
	DERMAL (SKIN)	Not expected to cause	e harm when used as directed.	Repeated or prolonged skin contact may cause			
		dermatitis.					
	INHALATION	Not a hazard.					
4.3	CHRONIC	Target Organs or Syst	Target Organs or Systems Symptoms and Signs of Exposure				
	INGESTION	Harmful if ingested.					
	EYES	Causes serious eye irr	Causes serious eye irritation. Symptoms may include redness, pain, swelling, itching, burning, tearing, and				
		blurred vision.	blurred vision.				
	DERMAL (SKIN)	Not expected to cause	Not expected to cause harm when used as directed. Repeated or prolonged skin contact may cause				
		dermatitis and dry skin.					
	INHALATION	Not a hazard.	Not a hazard.				
4.4	FIRST AID TREAT	MENT:					
	INGESTION	•	o dilute. Consult physician imm	•			
	EYES	•	for 15 minutes. If irritation per	·			
	DERMAL (SKIN)		<u> </u>	and water. If irritation persists, seek medical attention			
	INHALATION	Remove victim to fres	h air at once. If breathing is dif	ficult, seek medical attention			
4.5	Medical Conditio	ns Aggravated by Expo	sure: Pre-existing respiratory	and skin disorder			
		5. FIRE	FIGHTING MEASURES (R	ESPONSE)			
5.1	Extinguishing	Methods:	P370: In case of fire, use a	fire extinguisher having a rating of not less than			
	(suitable and	unsuitable)	12-B units.				
			12 Danies.				
5.2	Specific here:	de suicina fuers	Closed containers oversed	to expecsive heat are not expected to winting. Do			
5.2		ds arising from	not crush or puncture cont	to excessive heat are not expected to rupture. Do			
	Tule chemical (e.g., nature of	Thou crush of puricture cont	allicis.			



	any hazardous coi products).	mbustion	P243: Tak	ke preca	autionary measu	ıres agair	st static o	discharge.
5.3	Special protective and precautions for firefighters.			ught from a saf eathing apparat		e. Firefigh	ters should wear full face,	
		6. A	CCIDENTA	L RELI	EASE MEASUR	ES		
6.1	Personal precaution protective equipment emergency process	ent and	fighters/e	mergen	tent of release, cy responders v Do not eat, drir	with adeq	uate pers	onal protective equipment
6.2	Ventilation				e ventilation	•		•
6.3	Respiratory				hen used with			
6.4	Environmental Pro				f product into s			
6.5	Methods and mate				•			Avoid breathing vapors.
	containment and	cieaning up.	Refer to p	protectiv	e measures in	section /	ana 8.	
		7. HAN	DLING &	STOR	AGE INFORMA	TION		
7.1	Precautions for Sa						oduct an	d before eating, drinking,
		_	or smokin	ıg.				5.
			P242: Use	e only n	on-sparking too	ls.		
7.2	Conditions for safe		P403 + P2	235:				
	including any inco	mpatibilities.			entilated place.			
				-			flames/ho	ot surfaces. No smoking.
			P233: Keep container tightly closed.					
		8. EXPOSURE	CONTRO	LS &	PERSONAL PE	ROTECTI	ON	
8.1	Control parameter	rs, e.g., occupa	tional exp	osure	limit values o	r biologi	cal limit	values.
8.2	Appropriate engin	eering controls	3.					
8.3		e Equipment: N						
8.3		e Equipment: N			oot, and apron	per OSHA	\ regulation	handling large quantities ons (29 CFR 1910.133)
		e Equipment: N		loves, b		per OSHA LIMITS	\ regulation	
CHEN	(e.g., \geq 1 gallon), w	ve Equipment: Near protective eye	eglasses, <u>g</u> l	loves, b C S# 8-8;	oot, and apron EXPOSURE	per OSHA LIMITS	A regulation (IN AIR) ppm	ons (29 CFR 1910.133)
CHEN	$(e.g., \ge 1 \text{ gallon}), w$	ve Equipment: Near protective eye	eglasses, g EINEC 263-05	8-8; 23-4	oot, and apron EXPOSURE TLV ppm Not	per OSHA LIMITS I PEL	A regulation IN AIR ppm ablished	ons (29 CFR 1910.133) OTHER
Cocar	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine	re Equipment: Near protective eye CAS # 61789-40-0	263-05 274-92	8-8; 23-4	oot, and apron EXPOSURE TLV ppm Not established Not	per OSHA LIMITS I PEL Not esta	A regulation AIR ppm ablished ablished	OTHER Unknown
Cocar	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6	263-05 270-40	8-8; 23-4 52-5	oot, and apron EXPOSURE TLV ppm Not established Not established Not	PEL Not esta	A regulation AIR ppm ablished ablished ablished	Ons (29 CFR 1910.133) OTHER Unknown Unknown
Cocar	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL	263-05 270-40	8-8; 23-4 52-5 07-8	oot, and apron EXPOSURE TLV ppm Not established Not established Not established	PEL Not esta Not esta Not esta	A regulation AIR ppm ablished ablished ablished	Ons (29 CFR 1910.133) OTHER Unknown Unknown
Cocar	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL	263-05 270-40	8-8; 23-4 52-5 07-8	oot, and apron EXPOSURE TLV ppm Not established Not established Not established ROPERTIES - OT APPLICABI	PEL Not esta Not esta Not esta	A regulation AIR ppm ablished ablished ablished	Ons (29 CFR 1910.133) OTHER Unknown Unknown Unknown
CHEN Cocar Sodium Sodii	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI (A = No Concer Opaqu	oot, and apron EXPOSURE TLV ppm Not established Not established Not established ROPERTIES - OT APPLICABI etablished	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation of the control of the c	Ons (29 CFR 1910.133) OTHER Unknown Unknown Good semi-viscous liquid
CHEN Cocar Sodium Sodium 9.1 9.1	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical Color	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI (A = NO Concer Opaqu No colo	oot, and apron EXPOSURE TLV ppm Not established Not established Not established ROPERTIES - OT APPLICABI	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation of the control of the color of	Ons (29 CFR 1910.133) OTHER Unknown Unknown Good semi-viscous liquid
CHEN Cocar Sodium Sodium 9.1 9.1a 9.1b	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical Color Specific Gravity:	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI Concer Opaqu No cole ≥1.0	Not established Not established Not established Not established Not established Not established established acoperties - DT APPLICABI intrate e semi-viscous lie or added	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation of the control of the color of	Ons (29 CFR 1910.133) OTHER Unknown Unknown Unknown Good semi-viscous liquid added
Sodium Sodium 9.1 9.1a 9.1b 9.1c	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical Color Specific Gravity: Viscosity: 3/6 LVT	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI (A = No Concer Opaqu No colo ≥1.0 10,000	Not established acoperties - OT APPLICABI ntrate e semi-viscous lie or added	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation in AIR ppm ablished ablished VE Finished Opaque: No color ≥1.0 10,000 –	Ons (29 CFR 1910.133) OTHER Unknown Unknown Unknown Good semi-viscous liquid added 20,000 cPs
Sodium Sodium 9.1 9.1a 9.1b 9.1c 9.2	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical Color Specific Gravity: Viscosity: 3/6 LVT Odor	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI (A = No Concer Opaqu No colo ≥1.0 10,000 To Mat	Not established Not established Not established Not established Not established Not established OF APPLICABINTIALE e semi-viscous lie or added 1 - 20,000 cPs tch Standard	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation in AIR ppm ablished ablished bilished vE Finished Opaque: No color ≥1.0 10,000 – To Match	Ons (29 CFR 1910.133) OTHER Unknown Unknown Unknown Good semi-viscous liquid added 20,000 cPs Standard
9.1 9.1 9.1c 9.2 9.3	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical Color Specific Gravity: Viscosity: 3/6 LVT Odor Odor Threshold	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI (A = NO Concer Opaqu No colo ≥1.0 10,000 To Mat To Mat	Not established OT APPLICABINATION APPL	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation IN AIR ppm ablished ablished VE Finished Opaque: No color ≥1.0 10,000 – To Match To Match	Ons (29 CFR 1910.133) OTHER Unknown Unknown Unknown Good semi-viscous liquid added 20,000 cPs 1 Standard 1 Standard
Sodium Sodi 9.1 9.1a 9.1b 9.1c 9.2	(e.g., ≥ 1 gallon), w MICAL IDENTITY midopropyl Betaine n Cocoyl Isethionate um C14-16 Olefin Sulfonate Appearance: (physical Color Specific Gravity: Viscosity: 3/6 LVT Odor	re Equipment: Near protective eye CAS # 61789-40-0 61789-32-0 68439-57-6 9. PHYSICAL D = NO I	263-05 270-40	8-8; 23-4 52-5 7-8 CAL PI (A = NO Concer Opaqu No colo ≥1.0 10,000 To Mat >4.0 -	Not established OT APPLICABINATION APPL	PEL Not esta Not esta Not esta TENTATI LE84-+	A regulation in AIR ppm ablished ablished bilished vE Finished Opaque: No color ≥1.0 10,000 – To Match	Ons (29 CFR 1910.133) OTHER Unknown Unknown Unknown Good semi-viscous liquid added 20,000 cPs Standard Standard 10.0



			No data available No data available			
9.6	Initial Boiling Point and Boiling Ran	ge:	No data available	able		
9.7	Flashpoint:		<u>></u> 200°F	<u>≥</u> 200°F		
9.8	Evaporation Rate		No data available	No data avail	able	
9.9	Flammability: solid/gas		Liquid	Liquid		
9.10	Upper/lower flammability or explo	sive limits	N/A	N/A		
9.11	Vapor pressure		N/A	N/A		
9.12	Vapor density		N/A	N/A		
9.13	Relative density		See specific gravity	See specific gra	vity	
9.14	Solubiity(ies)		WATER	WATER		
9.15	Partition coefficient: n-octanol/wa	ter	No Data Available	No Data Avail	able	
9.16	Autoignition temperature		N/A	N/A		
9.17	Decomposition temperature		N/A	N/A		
9.18	Volatile Organic Compounds (VOC)		N/A	N/A		
		10 START	LITY & REACTIVITY	1 . 4		
10.1	Chemical Stability:		normal conditions of use			
10.1	Possibility of hazardous		ymerization will not occur.			
10.2	reactions:	nazaruous poi	ymenzation will not occur.			
10.3	Conditions to Avoid:	Lice or storage	e near open flames, sparks,	high hoat (> 1000E	() or other heat	
10.3	Conditions to Avoid:	_	e near open names, sparks,	nigii neat (>100°F) or other near	
10.5	Incompatible Substances:	sources Strong oxidizir	na agonts			
10.3	Hazardous Decomposition		rs and toxic gases are not e	vpoctod to occur v	when involved in fire	
10.2	Products:	Initiating vapo	is and toxic gases are not e	expected to occur v	viieii iiivoivea iii iiie	
	Floudets.	11 TOVICOL	OGICAL INFORMATION			
			Part2: Health Hazards)			
		Hazard class and h	_	Pictogram	Classification for	
	Symbol	(2)	iazai u categoi y	(1)	this product	
GHS06					tino product	
Section	Skull and Crossbones	Acute toxicity (ora	al, dermal,		Nat dansifind	
3.1		inhalation),hazard		335	Not classified	
				•		
GHS05						
Section 3.2	Corrosion		zard categories 1A, 1B, 1C		Not classified	
3.2		Section 5.55erious	s eye damage, hazard category 1			
GHS07	Exclamation mark	Skin irritation;			H315+H319	
Section		Eye irritation, haza	ard category 2		11313111313	
3.1						
	Health Hazard		isation, hazard category 1		Not classified	
		_	nicity, hazard categories 1A, 1B, 2	(43)		
GHS08		0 ,,	azard categories 1A, 1B, 2 city, hazard categories 1A, 1B, 2			
Section			gan Toxicity — Single exposure,			
3.4		hazard categories				
		•	gan Toxicity — Repeated			
		exposure, hazard				
			hazard category 1			
		12. ECOLOG	GICAL INFORMATION			
12.1	Ecotoxicity (aquatic and terrestr	ial where availal	ble)			
12.2	Data is not determined experimenta			own scientific evidence	ce of compounds in the	
12.2	mixture. Product is not tested on ar				•	
			<u> </u>			



GHS09 Section 4.1	Symbol: environment Pictogram No pictogram require (1) Hazards to the aquat		cute 2/Chronic 3
Persiste	nce and degradability		NO DATA
	mulative Potential		NO DATA
Mobility			NO DATA
Other ad	lverse effects		UNKNOWN
		1	3. DISPOSAL CONSIDERATIONS
13.1	Dispose of in accor	dance with feder	al, state or local regulations.
		14.	TRANSPORTATION INFORMATION
14.1	SHIPPING NAME:	Not regulated	49 CFR (GND) Finished packaged product transported
			by ground (DOT): Non-hazardous.
		Not regulated	IATA (AIR) Finished packaged product transported by
			vessel: Non-hazardous.
		Not regulated	IMDG (OCN) Finished packaged product transported
14.2	HAZARD CLASS:	Not	by air: Non-hazardous.
17.2	HAZARD CLASS.	regulated	
14.3	MARINE POLLUTANT:	_	49 CFR APPENDIX B SECTION 172.101
_			.5. REGULATORY INFORMATION
	Contents of this MS		the OSHA Hazard Communication Standard CFR 1910.1200: <i>The Globally</i>
15.1			n and Labelling of Chemicals (GHS)
15.2	EPA SARA Title I		
		-	Substances: None Section 304 CERCLA Hazardous Substances: None
			e present, or none present in regulated quantities.
15.3	California Proposition	•	
15.4	Contents of this SD	S comply with th	ne OSHA Hazard Communication Standard CFR 1910.1200
	UN GHS: Globally F	larmonized Syste	em of Classification and Labelling of Chemicals (GHS) ("The Purple Book"),
	United Nations, 200	05 First Revised B	Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>
	USA: Federal Hazaı	dous Materials T	ransportation Law (49 U.S.C. 5101 et seq.).
	USA: OSHA Hazard	Communication	Standard 29 CFR 1910.1200.
	DOT: U.S. DOT, 49	CFR Part 173, S	ubpart D.
	16. OTHER IN	FORMATION in	ncluding information on preparation and revision of the SDS
16.1	Revision date: 2019 Version 4: Revision V 4 Rev 2 (2.2, 14. V4 Rev 3 2021-01-	9-07-23; 2019-10 : reformat sectio 1) 2020-07-15 14 (remove ORM	ns 1,2,4 and 12. 2020-05-27 -D)
	V4 Rev 4 (3-referen		J21-U1-2/
	Creation Date: 202 Author/Initials: Vict		М



16.2 Disclaimer:

This Safety Data Sheet is offered pursuant to **Globally Harmonized System^{2(GHS)}**; OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0 Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided.

Definitions:

Flammable liquid means a liquid having a flash point of not more than 93°C. Substances and mixtures of this hazard class are assigned to one of four hazard categories on the basis of the flash point and boiling point (See Table 3.3). Flash Point is determined by closed cup methods as provided in the GHS document, Chapter 2.5, paragraph 11.

Mixture means a mixture or a solution composed of two or more substances in which they do not react. **CBI** means "confidential business information".

12-B units; Fire extinguishers with a Class B rating are effective against flammable liquid fires. (Monoammonium phosphate, sodium bicarbonate).

	1. PRODUC	T INFORMATION			
1.1	Product Name: Damage Repair Conditioner				
1.2	Product Identification: 253-5C				
1.3	Recommended Use / Product Use: Hair Care				
1.4	Manufacturer's Name:				
1.4	2-2-0 LABORATORIES Inc.				
1.5	Manufacturer's Address:				
	2375 Third St, Riverside, CA 92507				
1.6	Business Phone: TEL: (951) 683-2912 FAX: (951) 683-0952				
1.7	Emergency Phone:				
		ISA) For international calls: 011-703-527-3887 (Collect calls are			
	Contract # CCN5				
1.8	Manufactured for: Collective				
		REDIENT INFORMATION			
1910/		Precautionary Phrases:			
	assified as Hazardous per CLP 12728	Prevention:			
2008		P102: Keep out of reach of children.			
Hazaro	d Code: N/A	P103: Read label before use.			
	d Statement: N/A	P233: Keep container tightly closed.			
	ol: NONE	Response:			
		P305+P351: If in eyes, rinse cautiously with water for			
	ombustible:	several minutes.			
	°F ASTM D56-05: Standard Test Method For Flash By Tag Closed Cup Tester	P338: Remove contact lenses, if present and easy to do. Continue rinsing.			
		P337+P313: If eye irritation persists, get medical advice/attention.			
		P370 + In case of fire, use water.			
		Storage:			
		P403 + P235: Store in a well-ventilated place. Keep cool.			
		Disposal:			
		P501: Dispose of contents/container in accordance with local/regional/national/international regulation.			
2.2	Other hazards which do not result in classification of				
	NONE KNOWN				
		ומי			
3. CON	IPOSITION/INFORMATION ON INGREDIENTS: <i>Mixture / C</i>	.DI			
		ules for CBI take priority over the rules for product identification.			
	For information on ingredients, the competent authority r				
	For information on ingredients, the competent authority re	ules for CBI take priority over the rules for product identification.			



	Mixture: The chemical identity	and concentration or concentration range	es of all ingredients which are hazardous within the				
3.2	meaning of the GHS and are present above their cut-off levels. N/A						
	NOTE : For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.						
		NONE PRESENT					
		4. FIRST AID MEASURES					
4.1	PRIMARY ROUTES OF EXPOSU	RE					
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.4	FIRST AID TREATMENT:						
	INGESTION Drink enough water to dilute. Consult physician immediately						
	EYES	Flush eyes with water for 15 minutes. If irritation persists, seek medical attention					
	DERMAL (SKIN)	If irritation occurs, wash thoroughly wash	with mild soap and water. If irritation persists, seek				
		medical attention					
	INHALATION	Remove victim to fresh air at once. If	breathing is difficult, seek medical attention				
4.5	Medical Conditions Aggravate	d by Exposure: Pre-existing respiratory a	nd skin disorder				
		5. FIREFIGHTING MEASURES					
5.1	Extinguishing Methods:	CO ₂ , Foam, Dry Chemical, and Water Spi	ray				
	(suitable and unsuitable)						
5.2	Specific hazards arising from	-	heat may rupture. Do not crush or puncture				
	the chemical (e.g., nature of	containers.					
	any hazardous combustion						
	products).		5. 6.1.				
5.3	Special protective	_	ce. Firefighters should wear full face, self-contained				
	equipment and precautions	breathing apparatus.					
	for firefighters.	6. ACCIDENTAL RELEASE MEASU	DEC				
6.1	Personal precautions,		er the need for fire fighters/emergency responders				
0.1	protective equipment and	-	oment for cleaning up. Do not eat, drink, or smoke				
	emergency procedures:	while cleaning up.	Sment for cleaning up. Do not eat, units, or smoke				
6.2	Environmental Precautions:	Prevent spills from entering storm sewe	rs or drains and contact with soil				
6.3	Methods and materials for		the area. Avoid breathing vapors. Refer to				
J. J	containment and cleaning	protective measures in section 7 and 8.	. the ansatz word areathing vapors, here to				
	up.						



				DATA SHEET				
	Ι _		7. HANDLING &	STORAGE INFORMATIO	N			
7.1		for Safe Handling:						
		thoroughly after using t			smoking			
7.2		for safe storage, includir	• .					
		rom excessive heat, ope	•	•	_		_	
		ontainers or storage dev		se storage, pallets and c	ases shoul	d be placed to a	void damage or	
	rupture fron	n material handling equi	pment.					
				LS & PERSONAL PROTE				
8.1		ameters, e.g., occupatio	nal exposure limi	t values or biological lim	it values.			
Chemica	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS IN A	IR.		Other:	
				TLV ppm	PEL pp	m		
None pr	resent							
8.2	Appropriate	e engineering controls.						
8.3	Personal Pro	otective Equipment: Nor	ne required under	normal conditions of us	e. When h	andling large qu	antities (e.g., ≥ 1	
	gallon), wea	r protective eyeglasses,	gloves, boot, and	apron per OSHA regulati	ons (29 CF	R 1910.133)		
		9. PI	HYSICAL & CHEMI	CAL PROPERTIES - TENT	ATIVE			
				Concentrate		Finished Good	j	
9.1	Appearance	: (physical state, color, e	tc.)	Opaque semi-viscous l	quid	Opaque semi-	viscous liquid	
9.1a	Color			No color added		No color adde	ed	
9.1b	Specific Grav	vity:		≤ 1.0		≤ 1.0		
9.1c	Viscosity: 4/	6 LVT		20,000 – 50,000 cPs		20,000 - 50,0	00 cPs	
9.2	Odor			To Match Standard		To Match Star		
9.3	Odor Thresh	nold				To Match Star		
9.4	pH:					> 4.0 - <10.0	> 4.0 - <10.0	
9.5	•	nt/freezing point		No data available No d		No data availa	able	
9.6		g Point and Boiling Range	<u> </u>	No data available No data				
9.7	Flashpoint:	B r onit and boning hang		> 200°F		> 200°F	1010	
9.8	Evaporation	Rate		No data available		No data availa	hle	
9.9	Flammability			Liquid		Liquid	1010	
9.10		r flammability or explosi	ve limits	N/A		N/A		
9.11	Vapor press		ve iiiiiit3	N/A		N/A		
9.12	Vapor press			N/A		N/A		
9.13	Relative den	•		See specific gravity See specific gravity			vitv	
9.14	Solubiity(ies			WATER		WATER	,	
9.15	, ,	•	r				ahlo	
9.15		efficient: n-octanol/wate n temperature	1			No Data Avail N/A	anic	
9.17		ion temperature		N/A		N/A		
9.17		anic Compounds (VOC)		N/A		N/A		
3.10	voiatile Org	anic Compounds (VOC)	10 CTARU	ITY & REACTIVITY		IN/#\		
10.1	Chamical St	a bilitur		rmal conditions of use				
10.1	Chemical Sta	•						
10.2	•	f hazardous reactions:		merization will not occur		/>100°E\ 25 5±b	or hoat courses	
10.3	Conditions t		_	ear open flames, sparks	nign neat	(>100 F) or oth	er neat sources	
10.5		e Substances:	Strong oxidizing			0.000.000.000	valvad in fire	
10.2		Decomposition	irritating vapors	and toxic gases are not	expected t	o occur when in	voivea in tire	
	Products:		11 TOYICOLO	GICAL INFORMATION				
				Part2: Health Hazards)				
	Cumbal			hazard category	Picto	ogram	Classification	
	Symbol		(2)			(1)	for this product	
GHS06 Section 3.1	Skull and Cross	sbones	Acute toxicity (o inhalation),haza	ral, dermal, rdcategories 1, 2, 3			Not classified	



011005								
GHS05 Section 3.2				n, hazard categories 1A, 1B, 1C amage, hazard category 1		Not classified		
	Exclamation mark		Acuto tovicity	(aral darmal inhalation) hazard		N-+ Cl:6		
	Exclamation mark		category 4	(oral, dermal, inhalation), hazard		Not Classified		
			υ,	, hazard category 2	V			
GHS07				hazard category 2	•			
Section			•	cion, hazard category 1				
3.1				t Organ Toxicity — Single exposure,				
			hazard catego					
			Respiratory tr					
			Narcotic effec	ts				
	Health Hazard			ensitisation, hazard category 1		Not classified		
				tagenicity, hazard categories 1A, 1B,				
			2		43			
GHS08				ty, hazard categories 1A, 1B, 2	•			
Section				toxicity, hazard categories 1A, 1B, 2				
3.4				t Organ Toxicity — Single exposure,				
			hazard catego					
				t Organ Toxicity — Repeated ard categories 1, 2				
				zard, hazard category 1				
			•	OGICAL INFORMATION				
	T							
12.1	Ecotoxicity (aquatic			-				
12.2				ed good. It is compiled with know	vn scientific eviden	ce of compounds in		
		s not tested on ar	nimals. There	e is no data on the finished good.				
	azard category 1			NOT CLASSIFIED				
aquatic	hazard category 1		NOT CLASSIFIED					
	- ,							
Chronic	hazard category 2			NOT CLASSIFIED				
				classes and hazard categories:				
	4.1: Hazardous to the aqua	itic environment —	Chronic haza	-				
	Hazard Category 3			NOT CLASSIFIED				
	Hazard Category 4			NOT CLASSIFIED				
	nce and degradability		NO DATA					
	mulative Potential		NO DATA					
Mobility			NO DATA					
Other ad	verse effects			UNKNOWN				
			13. DISPO	SAL CONSIDERATIONS				
13.1	Dispose of in accordan	ice with federal, s	tate or local	regulations.				
		1	4. TRANSPO	PRTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated	49 CFR (G	ND) Finished packaged product t	ransported			
		-		d (DOT): Non-hazardous.				
		Not regulated	, 0) Finished packaged product tran	sported by			
		Not regulated		on-hazardous.	sported by			
		Not rogulated		CN) Finished packaged product tr	anchartad			
		Not regulated	•	, , , , , , , , , , , , , , , , , , , ,	ansported			
142	HAZADD CLACC.	Not	by air: NO	n-hazardous.				
14.2	HAZARD CLASS:	Not regulated						
14.3	MARINE POLLUTANT:	N	10 CED VI	PPENDIX B SECTION 172.101				
14.3	IVIANINE FULLUTANT:	IN		ATORY INFORMATION				
	Contonts of this CDC	2 - باد باداد در برام مص			10 1200: The Club	ally Haynes a size of		
i	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200: The Globally Harmonized							
4.5.4								
15.1			^f Chemicals (GHS)				
15.1 15.2		n and Labelling of	f Chemicals (GHS)				



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.
15.3	California Proposition 65: No reportable components
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.
	16. OTHER INFORMATION including information on preparation and revision of the SDS
16.1 16.1a	Version: 2 Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5) Version: 3 Revision: 0 (11, 12) Date: 2020-04-07 Revision: 1 (2.2) Date: 2020-06-24 Revision 2 (12) Date: 2020-06-24 Revision 3 (4) Date: 2020-07-08 Revision 4: (9) Date: 2020-09-17 Creation Date: 2021-08-09 Author/Initials: Victoria Morales VCM
16.2	Disclaimer: This Safety Data Sheet is offered pursuant to Globally Harmonized System ²⁽ GHS); OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0 Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. Definitions:
	Mixture means a mixture or a solution composed of two or more substances in which they do not react. Flammable Liquid means a liquid having a flash point of not more than 93°C. CBI means "confidential business information".



	1. PRODUCT INFORMATION						
1.1	Product Name: Damage Repair Shampoo						
1.2	Product Identification: 252-16C						
1.3	Recommended Use / Product Use: Hair Care						
1.4	Manufacturer's Name/address/phone 2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507 TEL: (951) 683-2912 FAX: (951) 683-0952						
1.5	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5						
1.6	Created for: Collective						

2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION

Classification			Hazard Statement codes			
			Pictogram		Hazard Statement	
Hazard Class	Hazard Category	GHS	UN Model Regulations			
Skin corrosion/irrita tion; Serious eye damage/eye irritation	2 (skin)/ 2A (eye)	(1)	Not required	Warning	Causes skin irritation. Causes serious eye irritation	H315 H319
Hazardous to the aquatic environment (Acute)/(Chro nic)	2 (acute) 3 (chronic)	No Pictogram	Not required	No signal word.	Toxic to aquatic life. Harmful to aquatic life with long lasting effects.	H401 + H412

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.

Prevention:

P273: Avoid release to the environment.

Response:

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and

easy to do. Continue Rinsing. **P337+P317:** If eye irritation persists: Get medical advice/attention.

Storage: Disposal:

P501: Dispose of contents/container in accordance with local/regional/national/international regulation.

2.2 Other hazards which do not result in classification or are not covered by the GHS. N/A

3. COMPOSITION INFORMATION ON INGREDIENTS

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.



******SAFETY DATA SHEET*****

CHEMICAL IDENTITY	CAS #	EINECS#	% (In Total Formula)	FLASHPOINT	Other
Cocamidopropyl Betaine	61789-40-0	263-058-8, 274-923-4	3 - 10	N/A	H315+H319
Sodium C14-16 Olefin Sulfonate	68439-57-6	270-407-8	10 - 20	N/A	H401+H412

3.1 Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.

None present

- 3.2
- Mixture: The chemical identity and concentration or concentration ranges of all ingredients which are hazardous within the meaning of the GHS and are present above their cut-off levels.
- Cut-off level for reproductive toxicity, carcinogenicity and category 1 mutagenicity is ³ 0.1%
- A REACh SVHC if present above the cut-off level would be mentioned here.

Cut-off level for all other hazard classes is 3 1%

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

	NONE PRESENT								
	4. FIRST AID MEASURES								
4.1	PRIMARY ROUTES OF EXPOSURE								
4.2	ACUTE	Target Organs or Systems Symptoms and Signs of Exposure							
	INGESTION	Harmful if ingested.							
	EYES	Causes serious eye irritation. Symptoms may include redness, pain, swelling, itching, burning, tearing, and							
		blurred vision.							
	DERMAL (SKIN)	Not expected to cause harm when used as directed. Repeated or prolonged skin contact may cause							
		dermatitis.							
	INHALATION	Not a hazard.							
4.3	CHRONIC	Target Organs or Syst	ems	Symptoms and Signs of Exposure					
	INGESTION	Harmful if ingested.							
	EYES	Causes serious eye irritation. Symptoms may include redness, pain, swelling, itching, burning, tearing, and							
	DEDDAAL (SKIDI)	blurred vision.							
	DERMAL (SKIN)	Not expected to cause harm when used as directed. Repeated or prolonged skin contact may cause							
	INHALATION	dermatitis and dry skin. Not a hazard.							
4.4	FIRST AID TREAT								
4.4	INGESTION								
	EYES	Flush eyes with water for 15 minutes. If irritation persists, seek medical attention							
	DERMAL (SKIN)	If irritation occurs, wash thoroughly with mild soap and water. If irritation persists, seek medical attention							
	INHALATION	Remove victim to fresh air at once. If breathing is difficult, seek medical attention							
4.5	Medical Condition	edical Conditions Aggravated by Exposure: Pre-existing respiratory and skin disorder							
		5. FIRE	FIGHTING MEASURES (F	RESPONSE)					
5.1	Extinguishing		-	a fire extinguisher having a rating of not less than					
5.1	(suitable and		· ·	inte extinguisher having a rating of not less than					
	(Curtural Curtural	12-B units.							
5.2	•	ds arising from	Closed containers exposed to excessive heat are not expected to rupture. Do						
		e.g., nature of	not crush or puncture containers.						
	any hazardous	s combustion	P243: Take precautionary measures against static discharge.						
1	products).								



5.3	Special protective and precautions for	Fire should be fought from a safe distance. Firefighters should wear full face, self-contained breathing apparatus.							
	firefighters.	Sell-Collica	iiiieu bi	catiling apparat	us.				
	6. ACCIDENTAL RELEASE MEASURES								
6.1	Personal precaution				tent of release,		the need	for fire	
0.1	protective equipm						onal protective equipment		
	emergency proced		or cleaning up. Do not eat, drink, or smoke while cleaning up.						
6.2	Ventilation			se with adequate ventilation					
6.3	Respiratory		None requ	ne required, when used with adequate ventilation					
6.4	Environmental Pro			not dispose of product into storm drains or waterways.					
6.5	Methods and mate							Avoid breathing vapors.	
	containment and	cleaning up.	Refer to p	protectiv	e measures in	section 7	and 8.		
		7 HANI	DITNG &	STOP	AGE INFORMA	TION			
7.1	Precautions for Sa						nduct and	d before eating, drinking,	
7.1	. I caucions for St		or smokin		caginy arter asi	ng ana pi	Judet and	a scrote cading, attituding,	
				_	on-sparking too	ıls			
7.2	Conditions for saf	e storage,	P403 + P		on spanning too				
	including any inco				entilated place.	Keep cool			
								ot surfaces. No smoking.	
		P233: Kee	ep conta	ainer tightly clos	sed.				
	8. EXPOSURE CONTROLS & PERSONAL PROTECTION								
8.1									
8.2	Control parameters, e.g., occupational exposure limit values or biological limit values. Appropriate engineering controls.								
8.3									
	(e.g., \geq 1 gallon), wear protective eyeglasses, gloves, boot, and apron per OSHA regulations (29 CFR 1910.133)								
CHEN	ICAL IDENTITY	CAS #		EXDUCIBLE I TWILL				OTHER	
СПЕ	AICAL IDENIII I	CAS #	EINECS#		TLV ppm	PEL ppm		OTHER	
6	i.dd D.ti		263-058-8; No		Not	NI-tt-	. - - - - - - - - - - - - -	Halman	
Cocar	nidopropyl Betaine	61789-40-0	274-92	23-4	established	Not established		Unknown	
Sodi	um C14-16 Olefin				Not				
3001	Sulfonate	68439-57-6	1 //1-4/1/-8		established	Not established		Unknown	
		9 PHYSTCAL	_ & CHEMICAL PROPERTIES - TENTATIVE						
					NOT APPLIC				
	IND - NO DATA			Concer			Finished	Good	
9.1	Appearance: (physical state, color, etc.)			Opaque semi-viscous liquid		Opaque semi-viscous liquid			
9.1a	Color				or added	-		o color added	
9.1b	Specific Gravity:			≥1.0		≥1.0			
9.1c	Viscosity: 3/6 LVT			10,000 – 20,000 cPs		10,000 – 20,000 cPs			
9.2	Odor			To Match Standard			To Match Standard		
9.3	Odor Threshold			To Match Standard			n Standard		
9.4	pH:				<10.0		> 4.0 - <1		
9.5	Melting point/freezing point							available	
9.6	Initial Boiling Point and Boiling Range:				No data available No data available			available	
9.7	Flashpoint:				≥ 200°F ≥ 200°F			9.11	
9.8	Evaporation Rate				No data available		No data available		
9.9	Flammability: solid/ga			Liquid			Liquid		
9.10	Upper/lower flammability or explosive limits N				N/A N/A				



		_	DATA SHLLI				
9.11	Vapor pressure		N/A	N/A			
9.12	Vapor density		N/A	N/A			
9.13	Relative density		See specific gravity	See specific grav	vity		
9.14	Solubiity(ies)		WATER	WATER			
9.15	Partition coefficient: n-octanol/wat	ter	No Data Available	No Data Availa	able		
9.16	Autoignition temperature		N/A	N/A			
9.17	Decomposition temperature		N/A	N/A			
9.18	Volatile Organic Compounds (VOC)		N/A	N/A			
		10. STABI	LITY & REACTIVITY				
10.1	Chemical Stability:	1	normal conditions of use				
10.2	Possibility of hazardous		ymerization will not occur.				
	reactions:		•				
10.3	Conditions to Avoid:	Use or storage	near open flames, sparks,	high heat (>100°F)) or other heat		
		sources					
10.5	Incompatible Substances:	Strong oxidizing	ng agents				
10.2	Hazardous Decomposition Products:	Irritating vapo	rs and toxic gases are not e	expected to occur w	hen involved in fire		
			OGICAL INFORMATION Part2: Health Hazards)				
	Symbol	Hazard class and h	nazard category	Pictogram (1)	Classification for this product		
GHS06 Section 3.1	Skull and Crossbones	Acute toxicity (ora inhalation),hazard			Not classified		
GHS05 Section 3.2	Corrosion	Skin corrosion, hazard categories 1A, 1B, 1C Section 3.3Serious eye damage, hazard category 1 Not classi					
GHS07 Section 3.1	Exclamation mark	Skin irritation; Eye irritation, hazard category 2 H315+H3					
GHS08 Section 3.4	Health Hazard	Respiratory sensitisation, hazard category 1 Germ cell mutagenicity, hazard categories 1A, 1B, 2 Carcinogenicity, hazard categories 1A, 1B, 2 Reproductive toxicity, hazard categories 1A, 1B, 2 Specific Target Organ Toxicity — Single exposure, hazard categories 1, 2 Specific Target Organ Toxicity — Repeated exposure, hazard categories 1, 2 Aspiration hazard, hazard category 1					
		12. ECOLOG	SICAL INFORMATION				
12.1	Ecotoxicity (aquatic and terrestri	ial where availal	ble)				
12.2	Data is not determined experimentally on the finished good. It is compiled with known scientific evidence of compounds in the mixture. Product is not tested on animals. There is no data on the finished good.						
GHS09 Section 4.1	Symbol: environment Pictogram No pictogram required (1)						
Persister	nce and degradability		NO DATA				



	mulative Potential			NO DATA				
Mobility in soil				NO DATA				
Other adverse effects UNKNOWN								
		1	3. DISPOS	SAL CONSIDERATIONS				
13.1	1 Dispose of in accordance with federal, state or local regulations.							
	14. TRANSPORTATION INFORMATION							
14.1	SHIPPING NAME:							
			by ground	d (DOT): Non-hazardous.				
		Not regulated IATA (AIR) Finished packaged product transported by						
				on-hazardous.				
		Not regulated		CN) Finished packaged product transported				
14.2	HAZARD CLASS:	Not	by air: No	n-hazardous.				
17.2	HAZARD CLASS.	regulated						
14.3	MARINE POLLUTANT:	N	49 CFR AF	PPENDIX B SECTION 172.101				
_		1		ATORY INFORMATION				
	Contents of this MS			Hazard Communication Standard CFR 1910.1200: The Globally				
15.1				lling of Chemicals (GHS)				
	,							
15.2	EPA SARA Title II	I Chemical Lis	tings					
	Section 302 Extre	mely Hazardous	Substances	s: None Section 304 CERCLA Hazardous Substances: None				
	Section 313 Toxic	Chemicals: Non	e present,	or none present in regulated quantities.				
15.3	California Propositio	n 65: No reporta	able compo	nents				
15.4	Contents of this SDS	S comply with th	e OSHA Ha	zard Communication Standard CFR 1910.1200				
	UN GHS: Globally H	armonized Syste	m of Class	ification and Labelling of Chemicals (GHS) ("The Purple Book"),				
	United Nations, 200	5 First Revised E	Edition, ava	ilable online or from <u>United Nations Publications</u> . <u>UN GHS website</u>				
	IICA: Fodoral Hazar	douc Matorials T	rancportati	on Law (49 U.S.C. 5101 <i>et seq.</i>).				
	USA: OSHA Hazard			·				
	DOT: U.S. DOT, 49			9 CFR 1910.1200.				
	•	•	•	nformation on preparation and revision of the SDS				
16.1	_	-ORMATION IN	iciuaing ir	nformation on preparation and revision of the SDS				
10.1								
	Revision: 1, 2 (1.7 – remove asterisk after CCN5) 3 (2.2, 11, 12) Revision date: 2019-07-23; 2019-10-30; 2020-03-30							
	Version 4: Revision:							
	V 4 Rev 2 (2.2, 14.1	.) 2020-07-15						
	V4 Rev 3 2021-01-1							
	V4 Rev 4 (3-referen	,	21-01-27					
	Creation Date: 2021 Author/Initials: Victor		1					
16.2	Disclaimer:	טוום ויוטומופצ עכוי	<u>'I </u>					
10.2		Sheet is offer	ed nursua	ant to Globally Harmonized System ² (GHS); OSHA's Hazard				
				Other government regulations must be reviewed for applicability to				
	this product. To the	e best of 2-2-0	Laboratorie	s Inc.'s knowledge, the information contained herein is reliable and				
				acy, suitability or completeness are not guaranteed and no warranties				
	of any type, either of	expressed or imp	olied, are p	rovided.				
	Definitions:	moone e lieuid l	anvina - fl-	ach point of not more than 0300. Cubataness and mintures of this				
				ash point of not more than 93°C. Substances and mixtures of this discategories on the basis of the flash point and boiling point (See				
				cup methods as provided in the GHS document, Chapter 2.5,				
	paragraph 11.	e io determine	, cioscu	. sup stricted as provided in the Srie document, chapter 213,				
		nixture or a solu	tion compo	sed of two or more substances in which they do not react.				
	•			,				



CBI means "confidential business information".

12-B units; Fire extinguishers with a Class B rating are effective against flammable liquid fires. (Monoammonium phosphate, sodium bicarbonate).

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: FREE REIN CURL CREAM

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A

PRODUCT USE: HAIR CONDITIONER

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA, OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

APPEARANCE: CLEAR COLORLESS NON-VISCOUS LIQUID

ODOR: FAINT FRUITY SCENT

PHYSICAL STATE: CREAM

PH AS SUPPLIED: OF-CONCENTRATION: 4.5-5.5

BOILING

F.

C: APPROX 100 C

FREEZING POINT:

F:

C:APRROX. -2 C

SPECIFIC GRAVITY (H2O = 1): 1.02

F: C:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: COMPLETE

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; CLEAR NON-VISCOUS LIQUID, COLORLESS; ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

OTHER INFORMATION: NONE

DATE: APRIL 28, 2020

ITEM: **BOB**

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: HI-HYDRATING HAIR MASQUE

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A

PRODUCT USE: HAIR STYLING CREAM

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA, OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 3 NOTES:

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

APPEARANCE: OFF WHITE VISCOUS CREAM ODOR: FRAGRANT CHARACTERISTIC

PHYSICAL STATE: CREAM

PH AS SUPPLIED: OF-CONCENTRATION: 4.5-6.5

BOILING F: N/A

C: APPROX 100 C

FREEZING POINT:

F:

C:APRROX. -2 C

SPECIFIC GRAVITY (H2O = 1): 1.02

г. С:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: MISCIBLE

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; VISCOUS EMULSION, ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 12 NOTES:

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

OTHER INFORMATION: NONE

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: HI-HYDRATING MOISTURIZING OIL

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A

PRODUCT USE: HAIR CONDITIONER

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA, OR ACGIH.

OSHA, OK ACGIR

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 3 NOTES:

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

APPEARANCE: OFF WHITE VISCOUS CREAM ODOR: FRAGRANT CHARACTERISTIC

PHYSICAL STATE: LIQUID

PH AS SUPPLIED: OF-CONCENTRATION: N/A

BOILING F: N/A

C: APPROX 100 C

FREEZING POINT:

F

C:APRROX. N/A

SPECIFIC GRAVITY (H2O = 1): 1.00

г. С:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: N/A

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; LIQUID, ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 12 NOTES:

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

OTHER INFORMATION: NONE

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: BOB LIFTED VOLUMIZING SPRAY

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A PRODUCT USE: HAIR SPRAY

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA, OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 3 NOTES:

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

APPEARANCE: CLEAR COLORLESS NON-VISCOUS LIQUID

ODOR: FAINT FRUITY SCENT

PHYSICAL STATE: LIQUID

PH AS SUPPLIED: OF-CONCENTRATION: 4.5-5.5

BOILING

F:

C: APPROX 100 C

FREEZING POINT:

F

C:APRROX. -2 C

SPECIFIC GRAVITY (H2O = 1): 1.02

F: C:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: COMPLETE

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; CLEAR NON-VISCOUS LIQUID, COLORLESS; ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 12 NOTES:

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

OTHER INFORMATION: NONE

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: OVERTIME DRY SHAMPOO

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A

PRODUCT USE: HAIR CLEANSER

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP,

OSHA, OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C N/A

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

APPEARANCE: WHITE POWDER ODOR: FRAGRANT CHARACTERISTIC

PHYSICAL STATE: POWDER

PH AS SUPPLIED: OF- CONCENTRATION: N/A

BOILING F: N/A

C: N/A

FREEZING POINT:

F

C:APRROX. N/A

SPECIFIC GRAVITY (H2O = 1): LESS THAN 1.00

F: C:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: N/A

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; POWDER, ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

SAFETY DATA SHEET

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: SHINING ARMOUR FRIZZ AND HEAT PRIMER

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A

PRODUCT USE: HAIR CONDITIONER

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA. OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 3 NOTES:

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

SECTION 8 NOTES:

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: CLEAR COLORLESS NON-VISCOUS LIQUID

ODOR: FAINT FRUITY SCENT

PHYSICAL STATE: CREAM

PH AS SUPPLIED: OF-CONCENTRATION: 4.5-5.5

BOILING

F.

C: APPROX 100 C

FREEZING POINT:

F

C:APRROX. -2 C

SPECIFIC GRAVITY (H2O = 1): 1.02

F: C:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: COMPLETE

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; CLEAR NON-VISCOUS LIQUID, COLORLESS; ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 12 NOTES:

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

SAFETY DATA SHEET

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: SHORE THING TEXTURIZING SPRAY

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A PRODUCT USE: HAIR SPRAY

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA. OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 3 NOTES:

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

SECTION 8 NOTES:

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: CLEAR COLORLESS NON-VISCOUS LIQUID

ODOR: CHARACTERISTIC, FRAGRANT

PHYSICAL STATE: LIQUID

PH AS SUPPLIED: OF-CONCENTRATION: 4.5-5.5

BOILING

F.

C: APPROX 100 C

FREEZING POINT:

F

C:APRROX. -2 C

SPECIFIC GRAVITY (H2O = 1): 1.02

F: C:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: COMPLETE

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; CLEAR NON-VISCOUS LIQUID, COLORLESS; ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 12 NOTES:

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

SAFETY DATA SHEET

DATE: APRIL 28, 2020

ITEM: BOB

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: STAY AND PLAY LEAVE IN CONDITIONER

DISTRIBUTED BY: BOB INC.

ADDRESS: BOB INC. 264 – 4936 YONGE STREET TORONTO, ONTARIO M2N 6S3 CANADA

PHONE: 1-833-882-0111

CHEMICAL NAME: N/A

PRODUCT USE: HAIR CONDITIONER

SECTION 1 NOTES:

SECTION 2: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: THE INGREDIENTS IN THIS MATERIAL ARE NOT LISTED AS CARCINOGENS BY IARC, NIP, OSHA. OR ACGIH.

POTENTIAL HEALTH EFFECTS

EYES: MINOR EYE IRRITANT

SKIN: MAY CAUSSE MINOR IRRITATION

ACUTE HEALTH HAZARDS: N/A

CHRONIC HEALTH HAZARDS: NONE EXPECTED

OTHER:

SECTION 2 NOTES:

SECTION3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: THIS PRODUCT CONTAINS NO HAZARDOUS SUBSTANCE LISTED ON THE MASSACHUSETTS SUBSTANCE LIST OF OSHA HAZARD COMMUNICATION PROGRAM.

SARA 313 REPORTABLE: N/A

PPM MG/M3

OSHA PEL-TWA: N/A OSHA PEL STEL: N/A OSHA PEL CEILING: N/A

SECTION 3 NOTES:

SECTION 4: FIRST AID MEASURES

EYES: IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 10 MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

SKIN: WASH WELL WITH SOAP AND WATER IF ANY IRRITATION DEVELOPS

INGESTION: GIVE PLENTY OF MILK AND WATER, CONTACT THE PHYSICIAN IMMEDIATELY

INHALATION: GIVE PLENTY OF FRESH AIR, CONTACT PHYSICIAN IF DIZZY OR UNCONCIOUS

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS:

SECTION 4 NOTES:

SECTION 5: FIRE-FIGHTING MEASURES

FLAMMABLE LIMITS IN AIR:

UPPER: N/A LOWER: N/A

FLASH POINT: N/A

F:

C: GREATER THAN 100C N/A

METHOD USED: N/A

AUTOIGNITION TEMPERATURE: N/A

EXTINGUISHING MEDIA: NOT REQUIRED

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION 5 NOTES:

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: CATCH SPILL AND RETURN TO CONTAINER. USE ABSORBENT TO REMOVE REMAINDER OF SPILL. PLACE ABSORBENT IN STEEL CONTAINER. PLACE CONTAINER IN SAFE PLACE TO AWAIT PROPER DISPOSAL.

SECTION 6 NOTES:

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: STORE AT ROOM TEMPERATURE BLOW 30 C

OTHER PRECAUTIONS: N/A

SECTION 7 NOTES:

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

VENTILATION: NONE

EYE PROTECTION: WHEN POURING LIQUID, WEAR SAFETY GLASSES

SKIN PROTECTION: NONE

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: WEAR SAFETY GLASSES IF REPOURING THIS MATERIAL

SECTION 8 NOTES:

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: OPAQUE LIQUID ODOR: FRAGRANT CHARACTERISTIC

PHYSICAL STATE: CREAM

PH AS SUPPLIED: OF- CONCENTRATION: N/A

BOILING F: 100

C: N/A

FREEZING POINT:

F

C:APRROX. N/A

SPECIFIC GRAVITY (H2O = 1): 1.00

F: C:

EVAPORATION RATE: NA

BASIS (=1):

SOLUBILITY IN WATER: MISCIBLE

PERCENT VOLATILE: GREATER THAN 95% N/A

PHYSICAL STATE; POWDER, ODOUR; CHARACTERISTIC

SECTION 9 NOTES:

SECTION 10: STABILITY AND REACTIVITY

STABLE UNSTABLE

STABILITY: STABLE UNDER NORMAL CONDITIONS

CONDITIONS TO AVOID (STABILITY): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

INCOMPATIBILITY (MATERIAL TO AVOID): MIXTURE WITH STRONG ACIDS OR STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: WILL NOT OCCUR

HAZARDOUS POLYMERIZATION: MATERIAL WILL NOT POLYMERIZE

CONDITIONS TO AVOID (POLYMERIZATION): N/A

SECTION 10 NOTES:

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: MINOR EYE IRRITANT

SECTION 11 NOTES:EFFECTS OF CHRONIC EXPOSURE; NONE EXPECTED

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: N/A

SECTION 12 NOTES:

WASTE DISPOSAL METHOD: FOLLOW LOCAL, STATE AND FEDERAL GUIDELINES

RCRA HAZARD CLASS: N/A

SECTION 13 NOTES:

SECTION 14: TRANSPORT INFORMATION

HAZARD CLASS: NON- HAZARDOUS MATERIAL

SECTION 14 NOTES:

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): N/A

STATE REGULATIONS: N/A

INTERNATIONAL REGULATIONS: N/A

SECTION 15 NOTES:

SECTION 16: OTHER INFORMATION

1. PRODUCT INFORMATION						
1.1	Product Name: Color Protection Conditioner					
1.2	Product Identification: 249-60C					
1.3	Recommended Use / Product Use: Hair Care					
1.4	Manufacturer's Name:					
1.4	2-2-0 LABORATORIES Inc.					
1.5	Manufacturer's Address:					
	2375 Third St, Riverside, CA 92507					
1.6	Business Phone: TEL: (951) 683-2912 FAX: (951) 683-0952					
1.7	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5					
1.8	Manufactured for: Collective					
	2. HAZARDOUS ING	REDIENT INFORMATION				
1910/1 Not Cla 2008 Hazard Hazard Symbo Non-Cd > 2009	assified as Hazardous per OSHA HCS 29CFR 1200 assified as Hazardous per CLP 12728 d Code: N/A d Statement: N/A el: NONE combustible: PF ASTM D56-05: Standard Test Method For Flash By Tag Closed Cup Tester	Prevention: P102: Keep out of reach of children. P103: Read label before use. P233: Keep container tightly closed. Response: P305+P351: If in eyes, rinse cautiously with water for several minutes. P338: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention. P370 + In case of fire, use water. Storage: P403 + P235: Store in a well-ventilated place. Keep cool. Disposal:				
2.2	Other hazards which do not result in classification of	P501: Dispose of contents/container in accordance with local/regional/national/international regulation.				
۷.۷	Other mazarus which do not result in classification (or are not covered by the dris.				
	NONE KNOWN					
3. COM	IPOSITION/INFORMATION ON INGREDIENTS: Mixture / C	BI				
NOTE:	For information on ingredients, the competent authority r	ules for CBI take priority over the rules for product identification.				
	CONFIDENTIAL BU	SINESS INFORMATION				
	CONFIDENTIAL BUSINESS INFORMATION Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.					
3.1	substance.					



	Mixture: The chemical identity	and concentration or concentration range	es of all ingredients which are hazardous within the				
3.2	meaning of the GHS and are present above their cut-off levels. N/A						
	NOTE : For information on ingresidentification.	edients, the competent authority rules for	CBI take priority over the rules for product				
		NONE PRESENT					
		4. FIRST AID MEASURES					
4.1	PRIMARY ROUTES OF EXPOSU	RE					
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure				
	INGESTION	Not an expected route of exposure.					
	EYES	N/A					
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.				
	INHALATION	N/A					
4.4	FIRST AID TREATMENT:						
	INGESTION Drink enough water to dilute. Consult physician immediately						
	EYES Flush eyes with water for 15 minutes. If irritation persists, seek medical attention						
	DERMAL (SKIN)	If irritation occurs, wash thoroughly v	with mild soap and water. If irritation persists, seek				
		medical attention					
	INHALATION	Remove victim to fresh air at once. If	breathing is difficult, seek medical attention				
4.5	Medical Conditions Aggravate	d by Exposure: Pre-existing respiratory a	nd skin disorder				
		5. FIREFIGHTING MEASURES					
5.1	Extinguishing Methods:	CO ₂ , Foam, Dry Chemical, and Water Spi	ray				
	(suitable and unsuitable)						
5.2	Specific hazards arising from	-	heat may rupture. Do not crush or puncture				
	the chemical (e.g., nature of	containers.					
	any hazardous combustion						
	products).		5. 6.1. 1.1. 6.116 16				
5.3	Special protective	_	ce. Firefighters should wear full face, self-contained				
	equipment and precautions	breathing apparatus.					
	for firefighters.	6. ACCIDENTAL RELEASE MEASU	DEC				
6.1	Personal precautions,	***************************************	er the need for fire fighters/emergency responders				
0.1	protective equipment and						
	emergency procedures:	with adequate personal protective equipment for cleaning up. Do not eat, drink, or smok while cleaning up.					
6.2	Environmental Precautions:	Prevent spills from entering storm sewe	rs or drains and contact with soil				
6.3	Methods and materials for		the area. Avoid breathing vapors. Refer to				
J.J	containment and cleaning	protective measures in section 7 and 8.	. the area. Avoid breathing vapors, Neier to				
	up.	proceedive incusures in section 7 and 6.					



				STORAGE INFORMATI	ON				
			7. HANDLING &	STORAGE INFORMATI	ON				
7.1	Precautions for Safe Handling: Wash hands thoroughly after using this product and before eating, drinking, or smoking								
					or smoking				
7.2		for safe storage, includi	• •		.				
	-	rom excessive heat, ope	•	•	_		_		
		ontainers or storage dev		ise storage, pallets and	d cases shou	ld be placed to a	void damage or		
	rupture fron	n material handling equ	•	-					
				LS & PERSONAL PRO					
8.1		ameters, e.g., occupatio							
Chemic	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS IN			Other:		
				TLV ppm	PEL pp	m			
None p									
8.2		e engineering controls.							
8.3		otective Equipment: No	-				antities (e.g., <u>></u> 1		
	gallon), wea	r protective eyeglasses,	_		· ·	FR 1910.133)			
		9. P	HYSICAL & CHEMI	ICAL PROPERTIES - TEN	NTATIVE				
			- \	Concentrate		Finished Good			
9.1		: (physical state, color, e	etc.)	Opaque viscous crea	m	Opaque visco	us cream		
9.1a	Color			Off-white		Off-white			
9.1b	Specific Gra	vity:		≤ 1.0		≤ 1.0			
9.1c	Viscosity:			30,000 – 55,000 cPs		30,000 – 55,00			
9.2	Odor			To Match Standard		To Match Standard			
9.3	Odor Thresh	nold		To Match Standard		To Match Standard			
9.4	pH:			> 4.0 - <10.0		> 4.0 - <10.0			
9.5		nt/freezing point		No data available		No data availa			
9.6		g Point and Boiling Rang	ge:	No data available		No data availa	ble		
9.7	Flashpoint:			≥ 200°F		≥ 200°F			
9.8	Evaporation	Rate		No data available		No data availa	ble		
9.9	Flammabilit			Liquid		Liquid			
9.10	Upper/lowe	r flammability or explos	ive limits			N/A			
9.11	Vapor press	ure				N/A			
9.12	Vapor densi	ty		N/A N/A					
9.13	Relative der	nsity					specific gravity		
9.14	Solubiity(ies	5)				WATER			
9.15	Partition co	efficient: n-octanol/wat	er	No Data Available No		No Data Avail	No Data Available		
9.16	Autoignition	n temperature		N/A		N/A			
9.17	Decomposit	ion temperature		N/A N		N/A	N/A		
9.18	Volatile Org	anic Compounds (VOC)		N/A		N/A			
			10. STABII	LITY & REACTIVITY					
10.1	Chemical St	ability:	Stable under no	rmal conditions of use					
10.2		f hazardous reactions:	Hazardous polyi	merization will not occ	ur.				
10.3	Conditions t			near open flames, spar		t (>100°F) or oth	er heat sources		
10.5	Incompatibl	e Substances:	Strong oxidizing			-			
10.2		Decomposition		and toxic gases are no	t expected	to occur when in	volved in fire		
	Products:								
				OGICAL INFORMATION					
				Part2: Health Hazards)			Classification		
	Symbol		Hazard class and	d hazard category	Pict	ogram (1)	Classification		
GHS06			(4)			(+)	for this product		
Section	Skull and Cross	sbones	Acute toxicity (o	oral, dermal,					
3.1				rdcategories 1, 2, 3			Not classified		
						~			



GHS05					•			
Section	Corrosion		Skin corrosion, hazard categories 1A, 1B, 1C			Not classified		
3.2	Serious			amage, hazard category 1		NOL Classified		
	Exclamation mark		Acuto tovicity	(oral, dermal, inhalation), hazard		Net Cleesified		
	Excidination mark		category 4	(Oral, delilial, lililalation), hazard		Not Classified		
GHS07			· ,	, hazard category 2	•			
Section				hazard category 2				
3.1				cion, hazard category 1				
			Specific Targe hazard catego	t Organ Toxicity — Single exposure,				
			Respiratory tr	-				
			Narcotic effec					
	Health Hazard		. ,	ensitisation, hazard category 1		Not classified		
				tagenicity, hazard categories 1A, 1B,				
GHS08			2 Carcinogenicit	ty, hazard categories 1A, 1B, 2				
Section			_	toxicity, hazard categories 1A, 1B, 2				
3.4			Specific Targe	t Organ Toxicity — Single exposure,				
			hazard catego	,				
				t Organ Toxicity — Repeated				
				ard categories 1, 2 zard, hazard category 1				
				OGICAL INFORMATION				
12.1	Ecotoxicity (aquatic	and terrestrial						
				ed good. It is compiled with knov	vn scientific evidenc	e of compounds in		
12.2				e is no data on the finished good.	vii sciencine evidene	ie or compounds in		
	azard category 1			NOT CLASSIFIED				
	Toxicity							
Chronic	hazard category 1			NOT CLASSIFIED				
Chronic	hazard category 2			NOT CLASSIFIED				
	•	-		classes and hazard categories:				
	4.1: Hazardous to the aqua	itic environment —	Chronic haza					
	Hazard Category 3			NOT CLASSIFIED NOT CLASSIFIED				
	Hazard Category 4 Ince and degradability			NO DATA				
	mulative Potential			NO DATA				
Mobility			NO DATA NO DATA					
	lverse effects		UNKNOWN					
			13. DISPO	SAL CONSIDERATIONS				
13.1	Dispose of in accordar	re with federal s						
13.1	Dispose of in decordar	-		ORTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated		ND) Finished packaged product t	ransported			
14.1	STATE HAS IVALVIL.	Not regulated	-	d (DOT): Non-hazardous.	. ansported			
		Not regulated) Finished packaged product tran	sported by			
				on-hazardous.	,,			
		Not regulated		CN) Finished packaged product tr	ansported			
				n-hazardous.				
14.2	HAZARD CLASS:	Not						
		regulated						
14.3	MARINE POLLUTANT:	N		PPENDIX B SECTION 172.101				
				ATORY INFORMATION				
4				Communication Standard CFR 19	10.1200: <i>The Globa</i>	Illy Harmonized		
15.1	System of Classificatio	n and Labelling o	t Chemicals (GHS)				
4= 5	EDA CADA TILL C'							
15.2	EPA SARA Title III Che	mical Listings						



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None					
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.					
15.3	California Proposition 65: No reportable components					
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200					
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,					
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>					
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).					
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.					
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.					
	16. OTHER INFORMATION including information on preparation and revision of the SDS					
16.1	Version: 2 Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5)					
	Version: 3					
	Revision: 0 (11, 12) Date: 2020-04-07					
	Revision: 1 (2.2) Date: 2020-06-24					
	Revision 2 (12) Date: 2020-06-24					
	Revision 3 (4) Date: 2020-07-08					
	Revision 4: (9) Date: 2020-09-17					
16.1a	Creation Date: 2021-06-16 Author/Initials: Victoria Morales VCM					
16.2	Disclaimer:					
	This Safety Data Sheet is offered pursuant to Globally Harmonized System²⁽GHS) ; OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0					
	Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided.					
	Definitions:					
	<i>Mixture</i> means a mixture or a solution composed of two or more substances in which they do not react.					
	Flammable Liquid means a liquid having a flash point of not more than 93°C.					
	CBI means "confidential business information".					

	1. PRODUCT INFORMATION
1.1	Product Name: Color Shampoo
1.2	Product Identification: 248-87C
1.3	Recommended Use / Product Use: Hair Care
1.4	Manufacturer's Name/address/phone 2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507 TEL: (951) 683-2912 FAX: (951) 683-0952
1.5	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5
1.6	Created for: Collective
	2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION

Classification			Labelling				
		Pictogram		Signal Word	Hazard Statement	Statement codes	
Hazard Class	Hazard						
	Category	GHS	UN Model Regulations				
Serious eye damage/eye irritation	2A	(1)	Not required	Warning	Causes serious eye irritation	H319	

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.

Prevention: P233: Keep container tightly closed.

Response:

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do.

Continue Rinsing

P337+P313: If eye irritation persists: Get medical advice/attention.

Storage:

Disposal: P501: Dispose of contents/container in accordance with local/regional/national/international regulation.

2.2 Other hazards which do not result in classification or are not covered by the GHS. N/A

3. COMPOSITION INFORMATION ON INGREDIENTS

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

CHEMICAL IDENTITY	CAS#	EINECS#	% (In Total Formula)	FLASHPOINT	CLP 1272/2008 classification
Sodium Cocoyl Isethionate	61789-32-0	263-052-5	5 - 10	N/A	H319
Disodium Cocoamphodiacetate	68650-39-5	272-043-5	1 - 5	N/A	H318
Sodium Lauroyl Methyl Isethionate	928663-45-0	700-150-3	5 - 10	N/A	H319

3.1 Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.



None present

3.2

- Mixture: The chemical identity and concentration or concentration ranges of all ingredients which are hazardous within the meaning of the GHS and are present above their cut-off levels.
- Cut-off level for reproductive toxicity, carcinogenicity and category 1 mutagenicity is ³ 0.1%
- A REACh SVHC if present above the cut-off level would be mentioned here.

Cut-off level for all other hazard classes is ³ 1%

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product

	identification.								
	NONE PRESENT								
	4. FIRST AID MEASURES								
4.1	PRIMARY ROUTES OF EXPOSURE								
4.2	ACUTE	Target Organs or Syst	ems	Symptoms and Signs of Exposure					
	INGESTION	N/A							
	EYES		itation. Symptoms may includ	le redness, pain, swelling, itching, burning, tearing, and					
		blurred vision.							
	DERMAL (SKIN)	•	Not expected to cause harm when used as directed. Repeated or prolonged skin contact may ca						
		dermatitis.							
	INHALATION	N/A		T =					
4.3	CHRONIC	Target Organs or Syst	ems	Symptoms and Signs of Exposure					
	INGESTION	Harmful if ingested.							
	EYES		itation. Symptoms may includ	le redness, pain, swelling, itching, burning, tearing, and					
	DEDDAAL (CKINI)	blurred vision.							
	DERMAL (SKIN)	· · · · · · · · · · · · · · · · · · ·		. Repeated or prolonged skin contact may cause					
	INILIALATION	dermatitis and dry ski	n.						
4.4	INHALATION	N/A							
4.4	FIRST AID TREATMINGESTION		o dilute. Consult physician imn	andiatoly					
	EYES	_	for 15 minutes. If irritation pe	•					
	DERMAL (SKIN)	•	•	and water. If irritation persists, seek medical attention					
	INHALATION		h air at once. If breathing is di	· · · · · · · · · · · · · · · · · · ·					
4.5			ure: Pre-existing respiratory						
4.5	iviedical Condition								
	T =		REFIGHTING MEASURES (RES						
5.1		thods: (suitable and	P370: In case of fire, use a fir	e extinguisher having a rating of not less than 12-B					
	unsuitable)		units. 1910.106(d)(7)(i)(a)						
5.2	Specific hazards a	rising from the	Closed containers exposed to	o excessive heat are not expected to rupture. Do not					
	chemical (e.g., na	ture of any hazardous	crush or puncture containers						
	combustion produ	ucts).	P243: Take precautionary me	easures against static discharge.					
			,						
			5	6 11 6 16 16					
5.3	Special protective		_	safe distance. Firefighters should wear full face, self-					
	precautions for fi		contained breathing apparat						
	Τ		6. ACCIDENTAL RELEASE MEAS						
6.1	Personal precauti		_	ase, consider the need for fire fighters/emergency					
	equipment and e	mergency procedures:	I	ersonal protective equipment for cleaning up. Do not					
	M		eat, drink, or smoke while cle						
6.2	Ventilation		Use with adequate ventilation	0[1]					



6.3	Respiratory			one required, when used with adequate ventilation				
6.4	Environmental Precau	tions:		Do not dispose of product into storm drains or waterways.				
6.5	Methods and material				_		d breathing vapors. Refer to	
	containment and clear	ning up.	protective	measu	res in section 7 an	ıd 8.		
					AGE INFORMATION			
7.1	Precautions for Safe H		ds thor	oughly after using	this product and be	fore eating, drinking, or		
			smoking.					
					n-sparking tools.			
7.2	Conditions for safe sto	rage, including	P403 + P23					
	any incompatibilities.				ntilated place. Kee			
				-	•	open flames/hot su	rfaces. No smoking.	
			P233: Keep	p conta	iner tightly closed			
		8. EXPO	SURE CONTR	OLS &	PERSONAL PROT	ECTION		
8.1	Control parameters, e.	.g., occupational	exposure limi	it value	s or biological lim	it values.		
8.2	Appropriate engineeri	_	· · · · · · · · · · · · · · · · · · ·					
8.3	Personal Protective Eq	-	-			_		
	gallon), wear protectiv	e eyeglasses, glov	es, boot, and	apron	per OSHA regulati	ons (29 CFR 1910.13	3)	
CF	HEMICAL IDENTITY	CAS#	EINECS	#		LIMITS IN AIR	OTHER	
<u> </u>	ILIVII CAL IDENTITI	CAS II	2263	"	TLV ppm	PEL ppm	O	
Sodiu	ım Cocoyl Isethionate	61789-32-0	263-052	-5	Contains no sub	stances with occupa	tional exposure limit values.	
	Disodium				Contains no substances with occupational exposure lim		tional evnosure limit values	
Co	coamphodiacetate	68650-39-5	272-043-5		Contains no sub	starices with occupa	Till occupational exposure little values.	
Sod	lium Lauroyl Methyl				N/A	N/A	N/A	
	Isethionate	928663-45-0	700-150	700-150-3			147.	
		9. PHY	SICAL & CHEN	/IICAL P	ROPERTIES - TENT	TATIVE		
		N	D = NO DATA	/ N/A	= NOT APPLICABL	E		
				Concentrate			Good	
9.1	Appearance: (physical	state, color, etc.)		Opaque viscous liquid			viscous liquid	
9.1a	Color	• • • •			escent off-white		ent off-white	
9.1b	Specific Gravity:			≥1.0		≥1.0		
9.1c	Viscosity:			10,00	0 – 25,000 cPs	10,000 -	25,000 cPs	
9.2	Odor			To Ma	atch Standard	To Match	n Standard	
9.3	Odor Threshold			To Ma	atch Standard	To Match	n Standard	
9.4	pH:			> 4.0 - <10.0			10.0	
9.5	Melting point/freezing	point		No data available			available	
9.6	Initial Boiling Point and	l Boiling Range:		No da	ta available	No data	available	
9.7	Flashpoint:			<u>≥</u> 200°F			≥ 200°F	
9.8	Evaporation Rate				ta available		No data available	
9.9	Flammability: solid/gas			Liquic	<u> </u>	Liquid		
9.10	Upper/lower flammabi	lity or explosive l	imits	N/A N/A		N/A		
	9.11 Vapor pressure					N/A		
9.12	Vapor density			N/A	.6.	N/A		
	9.13 Relative density				pecific gravity		ific gravity	
9.14	Solubiity(ies)	octonol/water		WATE		WATER	Available	
9.15	Partition coefficient: n-				ata Available		Available	
9.16 9.17	Autoignition temperate Decomposition temperate			N/A N/A		N/A		
9.17	Volatile Organic Compo			N/A		N/A N/A		
5.10	voiatile Organic Compo	Julius (VOC)	10 STAR		REACTIVITY	IN/A		
10.4	Chamical Ct-1:11t	Γς.						
10.1	Chemical Stability:	Sta	abie under no	rmai co	nditions of use			



10.2	Possibility of hazar reactions:	dous	Hazardous po	lymerization will not occur.				
10.3	Conditions to Avoid	d:	Use or storage	e near open flames, sparks, high	heat (>100°F) or oth	ner heat sources		
10.5	Incompatible Subst	ances:	Strong oxidizii		· · · · · · · · · · · · · · · · · · ·			
10.2	Hazardous Decomp		_	ors and toxic gases are not expe	cted to occur when i	nvolved in fire		
	Products:			·				
			11. TOXICO	DLOGICAL INFORMATION				
			(1272/200	08 Part2: Health Hazards)				
	Symbol		Hazard class a	nd hazard category	Pictogram	Classification for		
	Зуппоот		(2)		(1)	this product		
GHS0								
6	Skull and Crossbones		Acuto tovicity	(oral, dermal,				
Sectio	Skull allu Clossbolles			zardcategories 1, 2, 3		Not classified		
n 3.1			iiiiiaiatioii),iia	zarucategories 1, 2, 5				
GHS0								
5	Corrosion		Skin corrosion	, hazard categories 1A, 1B, 1C				
Sectio	2011031011			rious eye damage, hazard	<u>√</u> 🖔	Not classified		
n 3.2			category 1					
GHS0	Exclamation mark		Eye irritation,	hazard category 2		H319		
7								
Sectio					•			
n 3.1								
	Health Hazard			ensitisation, hazard category 1		Not classified		
				tagenicity, hazard categories				
			1A, 1B, 2					
GHS0			_	ty, hazard categories 1A, 1B, 2				
8			1	toxicity, hazard categories 1A,				
Sectio			1B, 2					
n 3.4				t Organ Toxicity — Single				
				ard categories 1, 2				
			Specific Targe					
				ard categories 1, 2				
			Aspiration haz					
				OGICAL INFORMATION				
12.1	Ecotoxicity (aquatic ar							
12.2		-	-	ed good. It is compiled with kn		nce of compounds in		
		s not tested o	n animals. There	e is no data on the finished good	d.			
	azard category 1			NOT CLASSIFIED				
-	Toxicity							
Chronic	hazard category 1			NOT CLASSIFIED				
Chronic	hazard category 2			NOT CLASSIFIED				
A pictos	gram is not required for	the following	environmental	hazard classes and hazard cates	gories:			
	Section 4.1: Hazardous to the aquatic environment — Chronic hazard categories 3, 4							
Chronic Hazard Category 3				NOT CLASSIFIED				
Chronic Hazard Category 4			NOT CLASSIFIED					
	ence and							
degrada				NO DATA				
	mulative Potential			NO DATA				
Mobility				NO DATA				
	dverse effects			UNKNOWN				
l Other a	Other duverse effects ONKNOWN							



			ALLII DAIA SIILLI				
	1		13. DISPOSAL CONSIDERATIONS				
13.1	Dispose of in accord	ance with federal, s	tate or local regulations.				
	14. TRANSPORTATION INFORMATION						
14.1	SHIPPING NAME:	Not regulated	49 CFR (GND) Finished packaged product transported				
			by ground (DOT): Non-hazardous.				
		Not regulated	IATA (AIR) Finished packaged product transported by				
			vessel: Non-hazardous.				
		Not regulated	IMDG (OCN) Finished packaged product transported				
			by air: Non-hazardous.				
14.2	MARINE	NO	MARPOL 73/78 ANNEX III (HARMFUL SUBSTANCES IN				
	POLLUTANT:		PACKAGED FORM) 49 CFR APPENDIX B SECTION 172.101				
			15. REGULATORY INFORMATION				
	Contents of this SDS	comply with the OS	HA Hazard Communication Standard CFR 1910.1200: The Globally Harmonized System				
15.1	of Classification and						
15.2	EPA SARA Title III Cl						
	Section 302 Extrer	mely Hazardous Sub	stances: None Section 304 CERCLA Hazardous Substances: None				
	Section 313 Toxic	Chemicals: None pre	esent or none present in regulated quantities.				
15.3	California Propositio	n 65: No reportable	components				
15.4	Contents of this SDS	comply with the OS	HA Hazard Communication Standard CFR 1910.1200				
	LIN GHS: Globally Ha	armonized System o	f Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,				
		· ·	ne or from United Nations Publications. UN GHS website				
	2003 1 113t Nevi3ed E	artion, available offi	The of from officed vactoris' abheations. On one website				
			portation Law (49 U.S.C. 5101 et seq.).				
	USA: OSHA Hazard (Communication Stan	dard 29 CFR 1910.1200.				
	DOT: U.S. DOT, 49 C	FR Part 173, Subpar	t D.				
	16. 0	THER INFORMATION	N including information on preparation and revision of the SDS				
16.1	Version: 3						
			er CCN5) 3 (2.2, 11, 12)				
	Revision date: 2019-						
			,2,4 and 12. 2020-05-27				
	V 4 Rev 2 (2.2, 14.1)						
	V4 Rev 3 2021-01-14		4 07				
	V4 Rev 4 (3-reference	•	1-2/				
	Creation Date: 2021						
16.2	Author/Initials: Vict	ioria iviorales vcivi					
10.2		et is offered nursua	nt to Globally Harmonized System ²⁽ GHS); OSHA's Hazard Communication Standard, 29				
	-		regulations must be reviewed for applicability to this product. To the best of 2-2-0				
		•	prmation contained herein is reliable and accurate as of the date issued; however,				
		_					
	accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, provided.						
	Definitions:						
	Flammable liquid m	eans a liquid having	a flash point of not more than 93°C. Substances and mixtures of this hazard class are				
	assigned to one of fo	our hazard categorie	es on the basis of the flash point and boiling point (See Table 3.3). Flash Point is				
	_	_	rovided in the GHS document, Chapter 2.5, paragraph 11.				
	Mixture means a mi	ixture or a solution o	composed of two or more substances in which they do not react.				
	CBI means "confider						
		_	s B rating are effective against flammable liquid fires. (Monoammonium phosphate,				
	sodium bicarbonate).					
	1						



220 Laboratories, Inc.

2375 3rd Street Riverside CA. 92507

EMERGENCY CONTACT: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted)

Contract # CCN5

	A PRODUCT INFORMATION							
4.4	T	INFORMATION						
1.1	Product Name: Purple Conditioner							
1.2	Product Identification: 252-7B							
1.3	Recommended Use / Product Use: Hair Care							
1.4	Manufacturer's Name: 2-2-0 LABORATORIES Inc.							
1.5	Manufacturer's Address: 2375 Third St, Riverside, CA 92507							
1.6	Business Phone: TEL: (951) 683-2912 FAX: (951) 683-0952							
1.7	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5							
1.8	Manufactured for: Collective	REDIENT INFORMATION						
1910/1 Not Cla 2008 Hazard Hazard Symbo Non-Co ≥ 2009	ssified as Hazardous per OSHA HCS 29CFR	Prevention: P102: Keep out of reach of children. P103: Read label before use. P233: Keep container tightly closed. Response: P305+P351: If in eyes, rinse cautiously with water for several minutes. P338: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention. P370 + In case of fire, use water. Storage: P403 + P235: Store in a well-ventilated place. Keep cool. Disposal: P501: Dispose of contents/container in accordance with						
2.2	Other hazards which do not result in classification of	local/regional/national/international regulation. or are not covered by the GHS.						
	NONE KNOWN							
	IPOSITION/INFORMATION ON INGREDIENTS: <i>Mixture / C</i> For information on ingredients, the competent authority re	BI Iles for CBI take priority over the rules for product identification.						
	CONFIDENTIAL BUSINESS INFORMATION							
3.1	Impurities and stabilizing additives which are themselve substance.	s classified and which contribute to the classification of the						
	N	IONE PRESENT						



	Mixture: The chemical identity	and concentration or concentration range	es of all ingredients which are hazardous within the							
3.2	meaning of the GHS and are present above their cut-off levels. N/A									
	NOTE : For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.									
		NONE PRESENT								
		4. FIRST AID MEASURES								
4.1	PRIMARY ROUTES OF EXPOSU	RE								
4.2		Acute Target Organs or Systems	Acute Symptoms and Signs of Exposure							
	INGESTION	Not an expected route of exposure.								
	EYES	N/A								
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.							
	INHALATION	N/A								
4.3		Chronic Target Organs or Systems	Chronic Symptoms and Signs of Exposure							
	INGESTION	Not an expected route of exposure.								
	EYES	N/A								
	DERMAL (SKIN)	Not expected to cause harm when u	sed as directed.							
	INHALATION	N/A								
4.4	FIRST AID TREATMENT:									
	INGESTION	Drink enough water to dilute. Consul	t physician immediately							
	EYES	Flush eyes with water for 15 minutes. If irritation persists, seek medical attention								
	DERMAL (SKIN)	If irritation occurs, wash thoroughly wash	with mild soap and water. If irritation persists, seek							
		medical attention								
	INHALATION	Remove victim to fresh air at once. If	breathing is difficult, seek medical attention							
4.5	Medical Conditions Aggravate	d by Exposure: Pre-existing respiratory a	nd skin disorder							
		5. FIREFIGHTING MEASURES								
5.1	Extinguishing Methods:	CO ₂ , Foam, Dry Chemical, and Water Spi	ray							
	(suitable and unsuitable)									
5.2	Specific hazards arising from	-	heat may rupture. Do not crush or puncture							
	the chemical (e.g., nature of	containers.								
	any hazardous combustion									
	products).		5. 6.1.							
5.3	Special protective	_	ce. Firefighters should wear full face, self-contained							
	equipment and precautions	breathing apparatus.								
	for firefighters.	6. ACCIDENTAL RELEASE MEASU	DEC							
6.1	Personal precautions,									
0.1	protective equipment and	Depending on extent of release, consider the need for fire fighters/emergency respond with adequate personal protective equipment for cleaning up. Do not eat, drink, or sm								
	emergency procedures:	while cleaning up.	Sment for cleaning up. Do not eat, annik, or smoke							
6.2	Environmental Precautions:	Prevent spills from entering storm sewe	rs or drains and contact with soil							
6.3	Methods and materials for		the area. Avoid breathing vapors. Refer to							
J. J	containment and cleaning	protective measures in section 7 and 8.	. the ansatricia breathing vapors, herei to							
	up.									



				STORAGE INFORMATI	ON				
			7. HANDLING &	STORAGE INFORMATI	UN				
7.1	Precautions for Safe Handling: Wash hands thoroughly after using this product and before eating, drinking, or smoking								
7.2	Conditions for safe storage, including any incompatibilities. Keep away from excessive heat, open flames, sparks, and other possible source of ignition. Do not store in damaged or								
			-	•	_		_		
		ontainers or storage dev		se storage, pallets and	cases shou	id be placed to	avoid damage or		
	rupture fron	n material handling equ	•						
				LS & PERSONAL PROT					
8.1		ameters, e.g., occupatio							
Chemica	al Identity:	CAS#	EINECS#	EXPOSURE LIMITS IN			Other:		
				TLV ppm	PEL pp	om			
None pr									
8.2		e engineering controls.							
8.3		otective Equipment: No	•				uantities (e.g., <u>></u> 1		
	gallon), wea	r protective eyeglasses,		<u> </u>		FR 1910.133)			
		9. P	HYSICAL & CHEMI	CAL PROPERTIES - TEN	TATIVE				
				Concentrate		Finished Goo			
9.1		: (physical state, color, e	etc.)	Opaque semi-viscous	liquid		-viscous liquid		
9.1a	Color			Purple		Purple			
9.1b	Specific Gra	vity:		≤ 1.0		≤ 1.0			
9.1c	Viscosity: 4/	6 LVT		20,000 – 50,000 cPs		20,000 – 50,0	000 cPs		
9.2	Odor			To Match Standard		To Match Standard			
9.3	Odor Thresh	nold		To Match Standard		To Match Standard			
9.4	pH:			> 4.0 - <10.0		> 4.0 - <10.0	> 4.0 - <10.0		
9.5	Melting poir	nt/freezing point				No data avail	able		
9.6	Initial Boiling	g Point and Boiling Rang	e:	No data available		No data avail	able		
9.7	Flashpoint:			 -		≥ 200°F			
9.8	Evaporation	Rate		No data available		No data avail	able		
9.9	Flammabilit	y: solid/gas		Liquid		Liquid			
9.10	Upper/lowe	r flammability or explos	ive limits	N/A		N/A			
9.11	Vapor press	ure		N/A N		N/A			
9.12	Vapor densi	ty		N/A		N/A			
9.13	Relative den	sity					ecific gravity		
9.14	Solubiity(ies	3)		WATER WA		WATER	WATER		
9.15	Partition co	efficient: n-octanol/wate	er	No Data Available No		No Data Available			
9.16	Autoignition	temperature		N/A		N/A			
9.17		ion temperature		N/A		N/A	N/A		
9.18	Volatile Org	anic Compounds (VOC)		N/A		N/A			
			10. STABII	ITY & REACTIVITY					
10.1	Chemical Sta	ability:	Stable under no	rmal conditions of use					
10.2	Possibility o	f hazardous reactions:	Hazardous polyr	merization will not occu	ır.				
10.3	Conditions t		· · · ·	ear open flames, spark		t (>100°F) or oth	ner heat sources		
10.5	Incompatibl	e Substances:	Strong oxidizing		-	-			
10.2	· ·	Decomposition		and toxic gases are no	t expected	to occur when i	nvolved in fire		
	Products:	•		· ·	·				
				GICAL INFORMATION					
				Part2: Health Hazards)			Classification		
	Symbol		Hazard class and (2)	l hazard category	Pict	ogram (1)	Classification		
GHS06			(4)			(+)	for this product		
Section 3.1	Skull and Cross	sbones	Acute toxicity (o inhalation),haza	ral, dermal, rdcategories 1, 2, 3			Not classified		



011005								
GHS05 Section 3.2	Corrosion			n, hazard categories 1A, 1B, 1C amage, hazard category 1		Not classified		
	Evelometion mark		Acuto tovicity		N-+ Cl:6			
				(oral, dermal, inhalation), hazard		Not Classified		
			category 4	, hazard category 2	V			
GHS07				hazard category 2	•			
Section			•	cion, hazard category 1				
3.1				t Organ Toxicity — Single exposure,				
			hazard catego					
			Respiratory tr					
			Narcotic effec	ts				
	Health Hazard			ensitisation, hazard category 1		Not classified		
				tagenicity, hazard categories 1A, 1B,				
			2		43			
GHS08				ty, hazard categories 1A, 1B, 2	•			
Section				toxicity, hazard categories 1A, 1B, 2				
3.4				t Organ Toxicity — Single exposure,				
			hazard catego					
				t Organ Toxicity — Repeated ard categories 1, 2				
				zard, hazard category 1				
			•	OGICAL INFORMATION				
	T							
12.1	Ecotoxicity (aquatic			-				
12.2				ed good. It is compiled with know	vn scientific eviden	ce of compounds in		
		s not tested on ar	nimals. There	e is no data on the finished good.				
	azard category 1			NOT CLASSIFIED				
aquatic	hazard category 1			NOT CLASSIFIED				
	- ,							
Chronic	hazard category 2			NOT CLASSIFIED				
				classes and hazard categories:				
	4.1: Hazardous to the aqua	itic environment —	Chronic haza	-				
	Hazard Category 3			NOT CLASSIFIED				
	Hazard Category 4			NOT CLASSIFIED				
	nce and degradability			NO DATA				
	mulative Potential		NO DATA					
Mobility			NO DATA					
Other ad	verse effects			UNKNOWN				
			13. DISPO	SAL CONSIDERATIONS				
13.1	Dispose of in accordan	ice with federal, s	tate or local	regulations.				
		1	4. TRANSPO	PRTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated	49 CFR (G	ND) Finished packaged product t	ransported			
		-		d (DOT): Non-hazardous.				
		Not regulated	, 0) Finished packaged product tran	sported by			
		Not regulated		on-hazardous.	sported by			
		Not rogulated		al: Non-nazardous. G (OCN) Finished packaged product transported				
		Not regulated	•	, , , , , , , , , , , , , , , , , , , ,	ansported			
142	HAZADD CLACC.	Not	by air: NO	n-hazardous.				
14.2	HAZARD CLASS:	Not regulated						
14.3	MARINE POLLUTANT:	N	10 CED VI	PPENDIX B SECTION 172.101				
14.3	IVIANINE FULLUTANT:	IN		ATORY INFORMATION				
	Contonts of this CDC	2 - باد باداد در برام مص			10 1200: The Club	ally Haynes a size of		
i	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200: The Globally Harmonized							
4.5.4				(CUC)				
15.1	System of Classification		^f Chemicals (GHS)				
15.1 15.2		n and Labelling of	f Chemicals (GHS)				



	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None						
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.						
15.3	California Proposition 65: No reportable components						
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200						
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"), United Nations,						
	2005 First Revised Edition, available online or from <u>United Nations Publications</u> . <u>UN GHS website</u>						
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).						
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.						
	DOT: U.S. DOT, 49 CFR Part 173, Subpart D.						
	16. OTHER INFORMATION including information on preparation and revision of the SDS						
16.1a	Version: 2 Revision: 1 (1.8) 2 (1.7-remove asterisk after CCN5) Version: 3 Revision: 0 (11, 12) Date: 2020-04-07 Revision: 1 (2.2) Date: 2020-06-24 Revision 2 (12) Date: 2020-06-24 Revision 3 (4) Date: 2020-07-08 Revision 4: (9) Date: 2020-09-17 Creation Date: 2021-08-09 Author/Initials: Victoria Morales VCM						
16.2	Disclaimer: This Safety Data Sheet is offered pursuant to Globally Harmonized System ²⁽ GHS); OSHA's Hazard Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0 Laboratories Inc.'s knowledge, the information contained herein is reliable and accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. Definitions: Mixture means a mixture or a solution composed of two or more substances in which they do not react. Flammable Liquid means a liquid having a flash point of not more than 93°C. CBI means "confidential business information".						

	1. PRODUCT INFORMATION					
1.1	Product Name: Purple Shampoo					
1.2	Product Identification: 252-5C					
1.3	Recommended Use / Product Use: Hair Care					
1.4	Manufacturer's Name/address/phone 2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507 TEL: (951) 683-2912 FAX: (951) 683-0952					
1.5	Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls are accepted) Contract # CCN5					
1.6	Created for: Collective					

2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION

Classification			Hazard Statement codes			
		Pictogram		Signal Word	Hazard Statement	1
Hazard Class	Hazard Category	GHS	UN Model Regulations			
Serious eye damage/eye irritation	2A		Not required	Warning	Causes serious eye irritation	H319
Hazardous to the aquatic environment (Acute)/(Chro nic)	2/3	No Pictogram	Not required	No signal word.	Toxic to aquatic life. Harmful to aquatic life with long lasting effects.	H401 + H412

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.

Prevention:

P273: Avoid release to the environment.

Response:

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and

easy to do. Continue Rinsing.

P337+P317: If eye irritation persists: Get medical advice/attention.

Storage: Disposal:

P501: Dispose of contents/container in accordance with local/regional/national/international regulation.

2.2 Other hazards which do not result in classification or are not covered by the GHS. N/A

3. COMPOSITION INFORMATION ON INGREDIENTS

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

CHEMICAL IDENTITY	CAS #	EINECS#	% (In Total Formula)	FLASHPOINT	Other



******SAFETY DATA SHEET*****

Sodium Cocoyl Isethionate	61789-32-0	263-052-5	8 - 15	N/A	H319
Sodium C14-16 Olefin Sulfonate	68439-57-6	270-407-8	4 - 12	N/A	H401+H412

3.1 Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.

None present

- 3.2
- Mixture: The chemical identity and concentration or concentration ranges of all ingredients which are hazardous within the meaning of the GHS and are present above their cut-off levels.
- Cut-off level for reproductive toxicity, carcinogenicity and category 1 mutagenicity is ³ 0.1%
- A REACh SVHC if present above the cut-off level would be mentioned here.

Cut-off level for all other hazard classes is 3 1%

NOTE: For information on ingredients, the competent authority rules for CBI take priority over the rules for product identification.

	product identific	cation.	,						
			NONE PRESENT						
			4. FIRST AID MEASURES						
4.1	PRIMARY ROUTE	S OF EXPOSURE							
4.2	ACUTE	Target Organs or Syst	ems	Symptoms and Signs of Exposure					
	INGESTION	Harmful if ingested.							
	EYES	Causes serious eye irr blurred vision.	itation. Symptoms may includ	e redness, pain, swelling, itching, burning, tearing, and					
	DERMAL (SKIN)	Not expected to cause dermatitis.	e harm when used as directed.	Repeated or prolonged skin contact may cause					
	INHALATION	Not a hazard.							
4.3	CHRONIC	Target Organs or Syst	ems	Symptoms and Signs of Exposure					
	INGESTION	Harmful if ingested.							
	EYES	Causes serious eye irr blurred vision.	itation. Symptoms may includ	e redness, pain, swelling, itching, burning, tearing, and					
	DERMAL (SKIN)		Not expected to cause harm when used as directed. Repeated or prolonged skin contact may cause						
	INHALATION	Not a hazard.							
4.4	FIRST AID TREAT	MENT:							
	INGESTION	Drink enough water to	o dilute. Consult physician imm	nediately					
	EYES	_	for 15 minutes. If irritation pe						
	DERMAL (SKIN)	If irritation occurs, wa	sh thoroughly with mild soap	and water. If irritation persists, seek medical attention					
	INHALATION	Remove victim to fres	h air at once. If breathing is di	fficult, seek medical attention					
4.5	Medical Condition	ns Aggravated by Expo	sure: Pre-existing respiratory	and skin disorder					
		5. FIRE	FIGHTING MEASURES (F	RESPONSE)					
5.1	Extinguishing Methods: (suitable and unsuitable)		P370: In case of fire, use a fire extinguisher having a rating of not less than 12-B units.						
5.2	Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products).		Closed containers exposed to excessive heat are not expected to rupture. Do not crush or puncture containers. P243: Take precautionary measures against static discharge.						



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5.3							ters should wear full face,				
	and precautions for firefighters.	or	self-contained breathing apparatus.								
	, c g c. c.	6. A	CCIDENTA	AL RELI	EASE MEASUR	ES					
6.1	Personal precaution	ons,	Dependin	g on ex	tent of release,	consider	the need	for fire			
	protective equipm							onal protective equipment			
	emergency proced	lures:			Do not eat, drir	nk, or smo	oke while	cleaning up.			
6.2	Ventilation				te ventilation						
6.3	Respiratory				hen used with						
6.4	Environmental Pro				f product into s						
6.5	Methods and mate containment and o				or ignition and very measures in			Avoid breathing vapors.			
		7. HANI	DLING &	STOR	AGE INFORMA	ATION					
7.1	Precautions for Sa	fe Handling:	or smokir	ıg.			roduct and	d before eating, drinking,			
		_			on-sparking too	ls.					
7.2	Conditions for safe		P403 + P		ا لا معمانهم،	V					
	including any inco	mpatibilities.			entilated place.			ot surfaces. No smoking.			
							names/no	ot surfaces. No smoking.			
			P233: Ke	ep conta	ainer tightly clos	sea.					
		8. EXPOSURE	CONTRO	LS &	PERSONAL P	ROTECTI	ON				
8.1	Control parameter	rs, e.g., occupat	tional exp	osure	limit values o	r biologi	cal limit	values.			
8.2	Appropriate engin	eering controls									
8.3								handling large quantities			
	(e.g., <u>></u> 1 gallon), w	ear protective eye	eglasses, g	loves, b				ons (29 CFR 1910.133)			
CHEN	MICAL IDENTITY	CAS#	EINEC	CS#	TLV ppm	PEL ppm		OTHER			
Sodium	Cocoyl Isethionate	61789-32-0	263-052-5 est		Not established	Not established		Unknown			
Sodi	um C14-16 Olefin Sulfonate	68439-57-6	270-407-8 Not established Not es		Not est	Not established Unknow					
		9. PHYSICAL	& CHEMICAL PROPERTIES - TENTATIVE								
		ND = N	IO DATA	/ N/A =	NOT APPLIC	ABLE					
				Concer			Finished	Good			
9.1	Appearance: (physical	state, color, etc.)		Opaqu	e semi-viscous li	quid	Opaque semi-viscous liquid				
9.1a	Color			Purple			Purple				
9.1b	Specific Gravity:			≥1.0			≥1.0				
9.1c	Viscosity: 4/6 LVT				– 20,000 cPs		10,000 – 20,000 cPs				
9.2	Odor				tch Standard		To Match Standard				
9.3	Odor Threshold				tch Standard			Standard			
9.4	pH:			> 4.0 -			> 4.0 - <1				
9.5	Melting point/freezing point				a available		No data				
9.6	Initial Boiling Point and Boiling Range:				a available		No data a	available			
9.7	Flashpoint:			≥ 200°			<u>></u> 200°F				
9.8	Evaporation Rate			1	a available		No data	available			
9.9	Flammability: solid/ga			Liquid			Liquid				
9.10	Upper/lower flammab	ility or explosive li	mits	N/A			N/A				
9.11	Vapor pressure			N/A			N/A				
9.12	Vapor density			Vapor density N/A N/A							



			6 :6 :1	1.6				
9.13	Relative density		See specific gravity	•	See specific gravity			
9.14	Solubiity(ies)		WATER		WATER			
9.15	Partition coefficient: n-octanol/wat	er	No Data Available No Data Availa		able			
9.16	Autoignition temperature		N/A					
9.17	Decomposition temperature		N/A	N/A				
9.18	Volatile Organic Compounds (VOC)		N/A	N/A				
		10. STABI	LITY & REACTIVITY					
10.1	Chemical Stability:	Stable under n	normal conditions of use					
10.2	Possibility of hazardous		ymerization will not occur.					
100	reactions:	11		L:-L L+ (. 1000F)	\tl l t			
10.3	Conditions to Avoid:	use or storage sources	near open flames, sparks,	nigh neat (>100°F,	or otner neat			
10.5	Incompatible Substances:	Strong oxidizin	ng agents					
10.2	Hazardous Decomposition Products:	Irritating vapo	rs and toxic gases are not e	xpected to occur w	hen involved in fire			
			OGICAL INFORMATION Part2: Health Hazards)					
		Hazard class and h		Pictogram	Classification for			
GHS06	Symbol	(2)	azaru category	(1)	this product			
Section 3.1	Skull and Crossbones	Acute toxicity (ora inhalation),hazard			Not classified			
GHS05 Section 3.2	Corrosion	,	zard categories 1A, 1B, 1C eye damage, hazard category 1		Not classified			
GHS07 Section 3.1	Exclamation mark	Eye irritation, haza	ard category 2	<u>(!)</u>	H319			
GHS08 Section 3.4	Health Hazard	Germ cell mutager Carcinogenicity, ha Reproductive toxic Specific Target Org hazard categories	gan Toxicity — Repeated categories 1, 2		Not classified			
		12. ECOLOG	SICAL INFORMATION					
12.1	Ecotoxicity (aquatic and terrestri							
12.2	Data is not determined experimenta	lly on the finished	good. It is compiled with kno	wn scientific evidenc	e of compounds in the			
GHS09 Section 4.1	Symbol: environment Pictogram No pictogram required (1)							
Doroista	ess and dogradahility	<u> </u>	NO DATA					
	ice and degradability		NO DATA					
	nulative Potential		NO DATA					
Mobility	in soil		NO DATA					



Other adverse effects UNKNOWN				
13. DISPOSAL CONSIDERATIONS				
13.1	Dispose of in accord		al, state or local regulations.	
14. TRANSPORTATION INFORMATION				
14.1	SHIPPING NAME:	Not regulated	49 CFR (GND) Finished packaged product transported	
		_	by ground (DOT): Non-hazardous.	
		Not regulated	IATA (AIR) Finished packaged product transported by	
		Not regulated	vessel: Non-hazardous.	
		Not regulated	IMDG (OCN) Finished packaged product transported by air: Non-hazardous.	
14.2	HAZARD CLASS:	Not	by diff. Noti fidediadas.	
		regulated		
14.3	MARINE POLLUTANT:	N	49 CFR APPENDIX B SECTION 172.101	
15. REGULATORY INFORMATION				
4-4	Contents of this MSDS comply with the OSHA Hazard Communication Standard CFR 1910.1200: <i>The Globally Harmonized System of Classification and Labelling of Chemicals</i> (GHS)			
15.1				
15.2	EPA SARA Title II	EPA SARA Title III Chemical Listings		
	Section 302 Extremely Hazardous Substances: None Section 304 CERCLA Hazardous Substances: None			
	Section 313 Toxic Chemicals: None present or none present in regulated quantities.			
15.3	California Propositio		· · · · · · · · · · · · · · · · · · ·	
15.4	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200			
	UN GHS: Globally Harmonized System of Classification and Labelling of Chemicals (GHS) ("The Purple Book"),			
	United Nations, 2005 First Revised Edition, available online or from United Nations Publications. UN GHS website			
	USA: Federal Hazardous Materials Transportation Law (49 U.S.C. 5101 et seq.).			
	USA: OSHA Hazard Communication Standard 29 CFR 1910.1200.			
DOT: U.S. DOT, 49 CFR Part 173, Subpart D.				
16. OTHER INFORMATION including information on preparation and revision of the SDS 16.1 Version: 3				
16.1	Revision: 1, 2 (1.7 – remove asterisk after CCN5) 3 (2.2, 11, 12)			
	Revision date: 2019-07-23; 2019-10-30; 2020-03-30			
	Version 4: Revision: reformat sections 1,2,4 and 12. 2020-05-27			
	V 4 Rev 2 (2.2, 14.1) 2020-07-15			
	V4 Rev 3 2021-01-14 (remove ORM-D) V4 Rev 4 (3-reference to REACh) 2021-01-27			
	Creation Date: 2021-08-09			
	Author/Initials: Victoria Morales VCM			
16.2	Disclaimer:			
	This Safety Data Sheet is offered pursuant to Globally Harmonized System²(GHS) ; OSHA's Hazard			
	Communication Standard, 29 CFR § 1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of 2-2-0 Laboratories Inc.'s knowledge, the information contained herein is reliable and			
	accurate as of the date issued; however, accuracy, suitability or completeness are not guaranteed and no warranties			
	of any type, either expressed or implied, are provided.			
	Definitions:			
	Flammable liquid means a liquid having a flash point of not more than 93°C. Substances and mixtures of this hazard class are assigned to one of four hazard categories on the basis of the flash point and boiling point (See			
	Table 3.3). Flash Point is determined by closed cup methods as provided in the GHS document, Chapter 2.5,			
	paragraph 11.			
	<i>Mixture</i> means a n	Mixture means a mixture or a solution composed of two or more substances in which they do not react.		
	CBI means "confidential business information".			



12-B units; Fire extinguishers with a Class B rating are effective against flammable liquid fires. (Monoammonium phosphate, sodium bicarbonate).