are accepted)		1. PRODUCT INFORMATION
<ul> <li>1.3 Recommended Use / Product Use: Hair Care</li> <li>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</li> <li>1.5 Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect care accepted)</li> </ul>	1.1	Product Name: SS Protein Bonding Oil
<ul> <li>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</li> <li>1.5 Emergency Phone: Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect care accepted)</li> </ul>	1.2	Product Identification: 257-59B
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 care accepted)	1.3	Recommended Use / Product Use: Hair Care
Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect care accepted)	1.4	2-2-0 LABORATORIES Inc. 2375 Third St, Riverside, CA 92507
Concrete in Conto	1.5	Chemtrec (24 hours) 1-800-424-9300 (Toll-Free in the USA) For international calls: 011-703-527-3887 (Collect calls
1.6 Created for: FEKKAI	1.6	Created for: FEKKAI

# 2. HAZARDOUS CLASSIFICATION OF PRODUCT INFORMATION

Classification			Labelling		Hazard Statement codes
		Pictogram	Signal Word:	Hazard Statement	
Hazard Class	Hazard		DANGER		
	Category				
Aspiration Hazard	1			May be fatal if swallowed and enters airways.	H304

**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:** 

P280: Wear face protection.

Response:

P301+P316+P331: IF SWALLOWED: Get emergency medical help immediately. DO NOT induce vomiting.

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. NONE KNOWN

## 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
Hydrocarbons, C4, 1,3- butadiene-free, polymd., tetraisobutylene fraction, hydrogenated	93685-80-4	297-628-2	40 - 60	(95-100°C) (202-212°F)	Closed cup

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 <sup>3</sup> 0.1%

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.

4.1 PRIMARY ROUTES OF EXPOSURE 4.2 ACUTE Target Organs or Systems Symptoms and Signs of Exposure INGESTION IF SWALLOWED: Get emergency medical help immediately. DO NOT induce vomiting. EYES Not expected to cause harm when used as directed. Flush eyes with water for 15 minutes. If irritation persists, seek medical attention  DERMAL (SKIN) Not expected to cause harm when used as directed. If irritation occurs, wash thoroughly with mild soap and water. If irritation persists, seek medical attention  INHALATION Not an expected route of exposure. Remove victim to fresh air at once. If breathing is difficult, seek medical attention  4.3 CHRONIC Target Organs or Systems Symptoms and Signs of Exposure  INGESTION Harmful if ingested.  EYES Not expected to cause harm when used as directed. Flush eyes with water for 15 minutes. If irritation persists, seek medical attention  DERMAL (SKIN) Not expected to cause harm when used as directed. If irritation occurs, wash thoroughly with mild soap and water. If irritation persists, seek medical attention  INHALATION Not an expected to cause harm when used as directed. If irritation occurs, wash thoroughly with mild soap and water. If irritation persists, seek medical attention  S. FIREFIGHTING MEASURES (RESPONSE)  5.1 Extinguishing Methods: (suitable and unsuitable) P370: In case of fire, use a fire extinguisher having a rating of not less that 12-B units. 1910.106(d)(7)(i)(a)  5.2 Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products).  Special protective equipment and precautions for firefighters.  Fire should be fought from a safe distance. Firefighters should wear full faself-contained breathing apparatus.	NONE PRESENT								
ACUTE   Target Organs or Systems   Symptoms and Signs of Exposure									
ACUTE   Target Organs or Systems   Symptoms and Signs of Exposure	4.1								
INGESTION   IF SWALLOWED: Get emergency medical help immediately. DO NOT induce vomiting.				ems	Symptoms and Signs of Exposure				
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CHRONIC   Target Organs or Systems   Symptoms and Signs of Exposure		INHALATION							
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any hazardous combustion products).  5.3 Special protective equipment and precautions for firefighters.  Fire should be fought from a safe distance. Firefighters should wear full factorise self-contained breathing apparatus.	J.2			None known					
products).  5.3 Special protective equipment and precautions for firefighters.  Fire should be fought from a safe distance. Firefighters should wear full factorise self-contained breathing apparatus.									
and precautions for self-contained breathing apparatus. firefighters.		_							
firefighters.	5.3		tive equipment	Fire should be fought from	a safe distance. Firefighters should wear full face,				
·		and precaution	ns for	self-contained breathing ap	pparatus.				
6 ACCIDENTAL DELEASE MEASURES		firefighters.							
<u> </u>									
<b>6.1 Personal precautions,</b> Depending on extent of release, consider the need for fire	6.1								
<b>protective equipment and</b> fighters/emergency responders with adequate personal protective equipment			-						
emergency procedures: for cleaning up. Do not eat, drink, or smoke while cleaning up.			ocedures:						
				Use with adequate ventilation					
			l Drocoutions:	None required, when used with adequate ventilation  Do not dispose of product into storm drains or waterways					
<ul> <li>6.4 Environmental Precautions: Do not dispose of product into storm drains or waterways.</li> <li>6.5 Methods and materials for Exclude sources of ignition and ventilate the area. Avoid breathing vapors.</li> </ul>				Do not dispose of product into storm drains or waterways.					
containment and cleaning up.   Refer to protective measures in section 7 and 8.	0.5			_	<b>9</b> ,				
Containment and cleaning up.   Nerel to protective measures in section 7 and 6.		CS III SCCUOII / alla o.							
7. HANDLING & STORAGE INFORMATION			7. HAN	IDLING & STORAGE INFO	DRMATION				
7.1 Precautions for Safe Handling: Wash hands thoroughly after using this product and before eating, drinking									
or smoking.	, · · ·	. recadions to	Juic Hallalling.		ter asing this product and before eating, armiting,				



Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated  9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.) Opaque liquid  9.1a Color Off white  9.1b Specific Gravity: < 1.0  9.1c Viscosity: N/A  9.2 Odor To Match Standard  9.3 Odor Threshold To Match Standard  9.4 pH: N/A  9.5 Melting point/freezing point No data available  9.6 Initial Boiling Point and Boiling Range: No data available  9.7 Flashpoint: >200°F  9.8 Evaporation Rate No data available  9.9 Flammability: solid/gas Liquid  9.10 Upper/lower flammability or explosive limits N/A  9.11 Vapor pressure N/A  9.12 Vapor density See specific gravity  9.14 Solubity(ies) WATER  9.15 Partition coefficient: n-octanol/water N/A  9.17 Decomposition temperature N/A  9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources	SAFEIT DATA SHEET										
8.1 Control parameters, e.g., occupational exposure limit values or biological limit values.  8.2 Appropriate engineering controls.  8.3 Personal Protective Equipment: None required under normal conditions of use. When handling lan (e.g., ≥ 1 gallon), wear protective eyeglasses, gloves, boot, and apron per OSHA regulations (29 CFR CHEMICAL IDENTITY CAS # EINECS# TLV ppm PEL ppm PH pythorocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated 9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.) Opaque liquid 9.1a Color Off white 9.1b Specific Gravity: < 1.0 9.1c Viscosity: N/A 9.2 Odor To Match Standard 9.3 Odor Threshold To Match Standard 9.4 pH: N/A 9.5 Melting point/freezing point No data available Initial Boiling Point and Bolling Range: No data available 9.6 Initial Boiling Point and Bolling Range: No data available 9.7 Flashpoint: > 200°F 9.8 Evaporation Rate No data available 9.9 Flammability: solid/gas Uquid 9.10 Upper/lower flammability or explosive limits N/A 9.11 Vapor pressure N/A 9.12 Vapor density N/A 9.13 Relative density See specific gravity 9.14 Solubity(ies) WATER 9.15 Partition coefficient: n-octanol/water No Data Available 9.16 Autoignition temperature N/A 9.17 Decomposition temperature N/A 9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use 10.2 Possibility of hazardous reactions: 10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources				ep conta	p container tightly closed.						
8.1 Control parameters, e.g., occupational exposure limit values or biological limit values.  8.2 Appropriate engineering controls.  8.3 Personal Protective Equipment: None required under normal conditions of use. When handling lan (e.g., ≥ 1 gallon), wear protective eyeglasses, gloves, boot, and apron per OSHA regulations (29 CFR CHEMICAL IDENTITY CAS # EINECS# TLV ppm PEL ppm PFL ppm											
8.2 Appropriate engineering controls.  8.3 Personal Protective Equipment: None required under normal conditions of use. When handling lan (e.g., ≥ 1 gallon), wear protective eyeqlasses, gloves, boot, and apron per OSHA regulations (29 CFR CHEMICAL IDENTITY CAS # EINECS# EXPOSURE LIMITS IN AIR TLV ppm PEL ppm OT Hydrocarbons, C4, 1,3-butadiene-free, polymd, tetraisobutylene fraction, hydrogenated  9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.) Opaque liquid  9.1a Color Off white  9.1b Specific Gravity: < 1.0  9.1c Viscosity: N/A  9.2 Odor To Match Standard  9.3 Odor Threshold To Match Standard  9.4 ppl: N/A  9.5 Melting point/freezing point No data available  9.6 Initial Boiling Point and Boiling Range: No data available  9.7 Flashpoint: > 200°F  9.8 Evaporation Rate No data available  9.9 Flammability: solid/gas Liquid  9.10 Upper/lower flammability or explosive limits N/A  9.11 Vapor pressure N/A  9.12 Vapor density N/A  9.13 Relative density See specific gravity  9.14 Solubity(ies)  9.15 Partition coefficient: n-octanol/water No Data Available  9.16 Chemical Stability: Stable under normal conditions of use Hazardous polymerization will not occur.  10.1 Chemical Stability: Stable under normal conditions of use Hazardous polymerization will not occur.											
R.3   Personal Protective Equipment: None required under normal conditions of use. When handling lan (e.g., > 1 gallon), wear protective eyeglasses, gloves, book, and apron per OSHA regulations (29 CFR CHEMICAL IDENTITY											
(e.g., ≥ 1 gallon), wear protective eyeglasses, gloves, boot, and apron per OSHA regulations (29 ČFR CHEMICAL IDENTITY         CAS #         EINECS#         EXPOSURE LIMITS IN AIR TLV ppm         OT           Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetralsobutylene fraction, hydrogenated         93685-80-4         297-628-2         Not established established         Not established         Unk           9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE           ND = NO DATA / N/A = NOT APPLICABLE           Concentrate           9.1         Appearance: (physical state, color, etc.)         Opaque liquid           9.1a         Color         Off white           9.1b         Specific Gravity:         < 1.0           9.1c         Viscosity:         N/A           9.2         Odor         To Match Standard           9.3         Odor Threshold         To Match Standard           9.4         pH:         N/A           9.5         Melting point/freezing point         No data available           9.6         Initial Boiling Point and Boiling Range:         No data available           9.7         Flashpoint:         > 200°F           9.8         Evaporation Rate         No data available           9.9         Flammability: solid/gas         Liquid <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>L:</th> <th></th> <th></th>							L:				
CHEMICAL IDENTITY											
Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated  9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.)  Opaque liquid  9.1b Specific Gravity:  < 1.0  9.1 Viscosity:  N/A  9.2 Odor  To Match Standard  9.3 Odor Threshold  To Match Standard  9.4 pH:  N/A  9.5 Melting point/freezing point  No data available  9.6 Initial Boiling Point and Boiling Range:  No data available  9.9 Flashpoint:  >200°F  9.8 Evaporation Rate  No data available  9.9 Flammability: solid/gas  Liquid  9.10 Upper/lower flammability or explosive limits  N/A  9.11 Vapor pressure  N/A  9.12 Vapor density  See specific gravity  No Data Available  9.13 Relative density  See specific gravity  9.14 Solubity(ies)  WATER  9.15 Partition coefficient: n-octanol/water  No Data Available  9.17 Decomposition temperature  N/A  9.18 Volatile Organic Compounds (VOC)  EXEMPT  10.1 Chemical Stability:  Stable under normal conditions of use  Hazardous polymerization will not occur.		(e.g., <u>≥</u> 1 gallon), w	ear protective	eyegiasses, <u>g</u>	ioves, b			0115 (29	CFR 1910.133)		
Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated  9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.) Opaque liquid  9.1a Color Off white  9.1b Specific Gravity: < 1.0  9.1 Odor To Match Standard  9.1 Off white  9.10 Viscosity: N/A  9.2 Odor To Match Standard  9.4 pH: N/A  9.5 Melting point/freezing point No data available  9.6 Initial Boiling Point and Boiling Range: No data available  9.7 Flashpoint: > 200°F  9.8 Evaporation Rate No data available  9.9 Flammability: solid/gas Liquid  9.10 Upper/lower flammability or explosive limits N/A  9.11 Vapor perssure N/A  9.12 Vapor density See specific gravity  9.14 Solubity(ies) WATER  9.15 Partition coefficient: n-octanol/water No Data Available  9.17 Decomposition temperature N/A  9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources	CHEM:	ICAL IDENTITY	CAS #	EINEC	CS#			-	OTHER		
butadiene-free, polymd., tetraisobutylene fraction, hydrogenated  9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.) Opaque liquid  9.1a Color Off white  9.1b Specific Gravity: < 1.0  9.1c Viscosity: N/A  9.2 Odor To Match Standard  9.3 Odor Threshold To Match Standard  9.4 pH: N/A  9.5 Melting point/freezing point No data available  9.6 Initial Boiling Point and Boiling Range: No data available  9.7 Flashpoint: > 200°F  9.8 Evaporation Rate No data available  9.9 Flammability: solid/gas Liquid  9.10 Upper/lower flammability or explosive limits N/A  9.11 Vapor pressure N/A  9.12 Vapor density See specific gravity  9.14 Solubity(ies) WATER  9.15 Partition coefficient: n-octanol/water No Data Available  10.1 Chemical Stability: Stable under normal conditions of use  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources	Hydro	carbons, C4, 1,3-				1-1-	FF				
### Specific Gravity:			02605.00.4	1 207.63	10.7	Not	Not octablished		Linknoven		
9. PHYSICAL & CHEMICAL PROPERTIES - TENTATIVE  ND = NO DATA / N/A = NOT APPLICABLE  Concentrate  9.1 Appearance: (physical state, color, etc.) Opaque liquid  9.1a Color Off white  9.1b Specific Gravity: < 1.0  9.1c Viscosity: N/A  9.2 Odor To Match Standard  9.3 Odor Threshold To Match Standard  9.4 pH: N/A  9.5 Melting point/freezing point No data available  9.6 Initial Boiling Point and Boiling Range: No data available  9.7 Flashpoint: > 200°F  9.8 Evaporation Rate No data available  9.9 Flammability: solid/gas Liquid  9.10 Upper/lower flammability or explosive limits N/A  9.11 Vapor pressure N/A  9.12 Vapor density N/A  9.13 Relative density See specific gravity  9.14 Solubility(ies) WATER  9.15 Partition coefficient: n-octanol/water No Data Available  9.16 Autoignition temperature N/A  9.17 Decomposition temperature N/A  9.18 Volatile Organic Compounds (VOC)  EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use  Hazardous polymerization will not occur.  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources	tetraiso	butylene fraction,	93085-80-4	1 297-02	28-2	established	NOL established		Unknown		
ND = NO DATA / N/A = NOT APPLICABLE	hy	ydrogenated									
Concentrate   9.1   Appearance: (physical state, color, etc.)   Opaque liquid   9.1a   Color   Off white   Off white   Off white   Opaque liquid   Off white   Opaque liquid			9. PHYSIC	CAL & CHEMI	CAL P	ROPERTIES - 1	TENTATIVE				
9.1 Appearance: (physical state, color, etc.) Opaque liquid 9.1a Color Off white 9.1b Specific Gravity: < 1.0 9.1c Viscosity: N/A 9.2 Odor To Match Standard 9.3 Odor Threshold To Match Standard 9.4 pH: N/A 9.5 Melting point/freezing point No data available 9.6 Initial Boiling Point and Boiling Range: No data available 9.7 Flashpoint: > 200°F 9.8 Evaporation Rate No data available 9.9 Flammability: solid/gas Liquid 9.10 Upper/lower flammability or explosive limits N/A 9.11 Vapor pressure N/A 9.12 Vapor density N/A 9.13 Relative density See specific gravity 9.14 Solubiity(ies) WATER 9.15 Partition coefficient: n-octanol/water No Data Available 9.17 Decomposition temperature N/A 9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use 10.2 Possibility of hazardous reactions: Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources			ND :	= NO DATA /	_		ABLE				
9.1a Color Off white 9.1b Specific Gravity: < 1.0 9.1c Viscosity: N/A 9.2 Odor To Match Standard 9.3 Odor Threshold To Match Standard 9.4 ph: N/A 9.5 Melting point/freezing point No data available 9.6 Initial Boiling Point and Boiling Range: No data available 9.7 Flashpoint: >200°F 9.8 Evaporation Rate No data available 9.9 Flammability: solid/gas Liquid 9.10 Upper/lower flammability or explosive limits N/A 9.11 Vapor pressure N/A 9.12 Vapor density N/A 9.13 Relative density See specific gravity 9.14 Solubiity(ies) WATER 9.15 Partition coefficient: n-octanol/water No Data Available 9.16 Autoignition temperature N/A 9.17 Decomposition temperature N/A 9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use 10.2 Possibility of hazardous reactions: Use or storage near open flames, sparks, high heat (>100°F) or othe sources											
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9.4 pH: N/A  9.5 Melting point/freezing point No data available  9.6 Initial Boiling Point and Boiling Range: No data available  9.7 Flashpoint: >200°F  9.8 Evaporation Rate No data available  9.9 Flammability: solid/gas Liquid  9.10 Upper/lower flammability or explosive limits N/A  9.11 Vapor pressure N/A  9.12 Vapor density N/A  9.13 Relative density See specific gravity  9.14 Solubiity(ies) WATER  9.15 Partition coefficient: n-octanol/water No Data Available  9.16 Autoignition temperature N/A  9.17 Decomposition temperature N/A  9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or othe sources											
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9.8 Evaporation Rate No data available 9.9 Flammability: solid/gas Liquid 9.10 Upper/lower flammability or explosive limits N/A 9.11 Vapor pressure N/A 9.12 Vapor density N/A 9.13 Relative density See specific gravity 9.14 Solubiity(ies) WATER 9.15 Partition coefficient: n-octanol/water No Data Available 9.16 Autoignition temperature N/A 9.17 Decomposition temperature N/A 9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use 10.2 Possibility of hazardous reactions: 10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other sources			a boiling Nange	•							
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9.11 Vapor pressure  9.12 Vapor density  9.13 Relative density  9.14 Solubiity(ies)  9.15 Partition coefficient: n-octanol/water  9.16 Autoignition temperature  9.17 Decomposition temperature  9.18 Volatile Organic Compounds (VOC)  INTERMITE Stable under normal conditions of use  10.1 Chemical Stability:  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid:  Use or storage near open flames, sparks, high heat (>100°F) or other sources											
9.13 Relative density 9.14 Solubiity(ies) 9.15 Partition coefficient: n-octanol/water 9.16 Autoignition temperature 9.17 Decomposition temperature 9.18 Volatile Organic Compounds (VOC)  10. STABILITY & REACTIVITY  10.1 Chemical Stability: 10.2 Possibility of hazardous reactions: 10.3 Conditions to Avoid:  Use or storage near open flames, sparks, high heat (>100°F) or other sources											
9.14 Solubiity(ies)  9.15 Partition coefficient: n-octanol/water  9.16 Autoignition temperature  9.17 Decomposition temperature  9.18 Volatile Organic Compounds (VOC)  10. STABILITY & REACTIVITY  10.1 Chemical Stability:  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid:  Use or storage near open flames, sparks, high heat (>100°F) or other sources	9.12	Vapor density		N/A							
9.15 Partition coefficient: n-octanol/water No Data Available 9.16 Autoignition temperature N/A 9.17 Decomposition temperature N/A 9.18 Volatile Organic Compounds (VOC) EXEMPT  10.1 Chemical Stability: Stable under normal conditions of use 10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other sources	9.13	Relative density			See spe	cific gravity					
9.16 Autoignition temperature  9.17 Decomposition temperature  9.18 Volatile Organic Compounds (VOC)  10. STABILITY & REACTIVITY  10.1 Chemical Stability:  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid:  Use or storage near open flames, sparks, high heat (>100°F) or other sources	9.14					1					
9.17 Decomposition temperature 9.18 Volatile Organic Compounds (VOC)  10. STABILITY & REACTIVITY  10.1 Chemical Stability: 10.2 Possibility of hazardous reactions: 10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other sources		,				a Available					
9.18 Volatile Organic Compounds (VOC)  10. STABILITY & REACTIVITY  10.1 Chemical Stability: Stable under normal conditions of use  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other sources											
10.1 Chemical Stability: Stable under normal conditions of use  10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other sources	-	, ,									
10.1       Chemical Stability:       Stable under normal conditions of use         10.2       Possibility of hazardous reactions:       Hazardous polymerization will not occur.         10.3       Conditions to Avoid:       Use or storage near open flames, sparks, high heat (>100°F) or other sources	9.18	Volatile Organic Comp	ounds (VOC)								
10.2 Possibility of hazardous reactions:  10.3 Conditions to Avoid: Use or storage near open flames, sparks, high heat (>100°F) or other sources											
reactions:  10.3 Conditions to Avoid:  Use or storage near open flames, sparks, high heat (>100°F) or other sources											
sources		reactions:									
	10.3	Conditions to Avo		Use or storage near open flames, sparks, high heat (>100°F) or other heat sources							
	10.5	Incompatible Sul									
10.2 Hazardous Decomposition Products:  Irritating vapors and toxic gases are not expected to occur when involved in the control of the contr	10.2										
11. TOXICOLOGICAL INFORMATION (1272/2008 Part2: Health Hazards)											
Symbol Hazard class and hazard category (2) Pictogram (1) th											



	42 FOUNCION INFORMATION							
	12. ECOLOGICAL INFORMATION							
12.1	Ecotoxicity (aquatic and terrestrial where available)							
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.							
aquatic 7	azard category 1		NOT CLASSIFIED					
	hazard category 1		NOT CLASSIFIED					
	nronic hazard category 2 NOT CLASSIFIED pictogram is not required for the following environmental hazard classes and hazard categories:							
	•	-	iental hazard classes and hazard categories: Chronic hazard categories 3, 4					
	Hazard Category 3	atic environment — (	NOT CLASSIFIED					
	Hazard Category 4		NOT CLASSIFIED					
	nce and degradability		NO DATA					
	mulative Potential		NO DATA					
Mobility			NO DATA					
Other adv	verse effects		UNKNOWN					
		1.	3. DISPOSAL CONSIDERATIONS					
13.1	Dispose of in accor	dance with federa	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							
	by air: Non-hazardous.							
14.2								
	POLLUTANT: IN PACKAGED FORM) 49 CFR APPENDIX B SECTION 172.101							
	1/2.101							
	15. REGULATORY INFORMATION							
	Contents of this SDS comply with the OSHA Hazard Communication Standard CFR 1910.1200: <i>The Globally</i>							
15.1								
	, , , , , , , , , , , , , , , , , , ,							
15.2								
	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								
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 <i>et seq.</i> ).							
	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							
			k after CCN5) 3 (2.2, 11, 12)					
	Revision date: 201	•	·					
	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: 2022-07-22** 

**Author/Initials: Victoria Morales VCM** 

## 16.2 Disclaimer:

This Safety Data Sheet is offered pursuant to **Globally Harmonized System<sup>2(</sup>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).