

Product Name:	Barel uvun	/ Renew Buffing Sc	ruh		SDS Prepared:	1/25/2016		
roduct Name.	Darecuxury	rtenew builing oc	lub		SDS Updated:	3/24/2021		
					SDS Revision:	3/24/2021 06		
roduct Type:	Cosmotio	Pedicure/Manicure			SDS REVISION.	00		
roduct Type.	COSITIETIC					Supplied By:	No.1 Alliance - No.44 America	I
						Supplied By.	Nail Alliance - North Ameri	ica, inc.
							1545 Moonstone	
							Brea, CA 92821	
Product Item #'s:	54007 Kit	1900455, Kit 39900	04		Emergency Pho	no Numbor:	(800) 535-50	053
roddet item # 3.	01007,140	1000 100, 141 00000			Information Cor		(714)773-97	
					information cor	itacis.	(114)113-31	50
Section 2: Hazard	ds Identificati	ion						
				EMERGENCY	OVERVIEW			
				on is based on finding	s from related or s	imilar materials.		
This is a personal care	•	safe for consumers ur	der the conditions	of use.				
 Not a hazardous subs Precautionary Statemeter 		eachof children						
Trecadionary otatem								
Potential Health E	Effects, Signs	•••	of Exposure:					
Primary Route of Entry		Skin, eye, ingestion						
lye								
		Slightly irritating to t						
Skin		May be irritating to s	kin in some individ	luals, especially after				
Skin ngestion		May be irritating to s If product is swallow	kin in some individ ed, may cuase nau	usea, vomiting and /or	diarrhea.		bindividuale	
Skin ngestion nhalation		May be irritating to s If product is swallow Inhalation is unlikely	kin in some individ ed, may cuase nau r; however, vapros	usea, vomiting and /or of this product may be	diarrhea. e slightly irritating t	to some sensitive	e individuals.	
Skin ngestion nhalation Acute Effects:		May be irritating to s If product is swallow Inhalation is unlikely Redness, itching, ar	kin in some individ ed, may cuase nau r; however, vapros nd irritation of skin a	usea, vomiting and /or of this product may be at the site of contact fo	diarrhea. e slightly irritating t or some sensitive i	to some sensitive individuals.		re following ingestion.
Skin ngestion nhalation Acute Effects:		May be irritating to s If product is swallow Inhalation is unlikely Redness, itching, ar	kin in some individ ed, may cuase nau r; however, vapros nd irritation of skin a	usea, vomiting and /or of this product may be at the site of contact fo	diarrhea. e slightly irritating t or some sensitive i	to some sensitive individuals.	e individuals. days following overexposur	re following ingestion.
Skin Ingestion Inhalation Acute Effects: Chronic Effects Section 3: Compo	osition/Inform	May be irritating to s If product is swallow Inhalation is unlikely Redness, itching, ar No chronic health ef	kin in some individ ed, may cuase nau r; however, vapros id irritation of skin fects are known, al	usea, vomiting and /or of this product may be at the site of contact fo	diarrhea. e slightly irritating t or some sensitive i	to some sensitive individuals.		re following ingestion.
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Skin ngestion nhalation Acute Effects: Chronic Effects		May be irritating to s If product is swallow Inhalation is unlikely Redness, itching, ar No chronic health ef	kin in some indivic ed, may cuase nau r; however, vapros di irritation of skin a fects are known, al ents	usea, vomiting and /or of this product may be at the site of contact for though symptoms and	diarrhea. e slightly irritating to pr some sensitive i d discomfort may c Exposure OSHA TWA/STEL	to some sensitivi individuals. boccur for several	days following overexposur Carcinogen	
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Skin ngestion nhalation Acute Effects: Chronic Effects Section 3: Compo V/E - None Established V/R - Not Reviewed Section 4: First Ai First Aid for Eye First Aid for Skin First Aid for Inhalation: First Aid for Ingestion Section 5: Fire Fig Fia	INCI Name id Measures ghting Measu	May be irritating to s If product is swallow Inhalation is unlikely Redness, itching, ar No chronic health ef nation on Ingredi N/DA - No Data Ava N/A - Not Applicable Holding the eyelids If redness, dryness physician. Remove victim to fre If ingested, do not ir water or milk to an ot the substance that w	kin in some individ ed, may cuase nau r; however, vapros di diritation of skin a fects are known, ai ents CAS# ilable apart, flush eyes pro- pro ther signs of irr esh air at once. Iduce vomitting. D nconscious persor was swallowed.	usea, vomiting and /or of this product may be at the site of contact for though symptoms and EINECS# No hazardous romptly with copious fl itation to the skin deve nink plenty of water or n. Contact the nearest	diarrhea. a slightly irritating to or some sensitive i d discomfort may of Exposure OSHA TWA/STEL ingredients lowing water for at elop, washaffected milk immediately.	to some sensitive individuals. bocur for several Limits ACGIH TWA/STEL	Carcinogen IARC/NTP/OSHA	% soap. If irritation persists, consult a plenty of water or milk. Never give an estimate of the time and amour
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Method:	
Extinguishing Media:	Use methods for surrounding fire.
Fire Fighting Instructions:	Firefighters should wear full protective clothing including self-contained breathing apparatus.
Unusual Hazards:	When heated to decomposition, this product may emit toxic fumes.
NFPA Ratings:	Health: 0 Fire: 0 Reactivity: 0 Other:
	Hazard Scale: 0=minimal 1=Slight 2=Moderate 3=Serious 4 = Severe

Section 6: Accidental Release Measures

Spill or Release Producers: Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment.

For small spills (e.g., <1 gallon) wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows). Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispolse of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clotthing and wash thoroughly before reuse.

For spills > 1 gallon, deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Transfer product to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.

Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans). Do not store in damaged or unmarked containers or storage devices. Keep containers securely closed when not in use.

Spilled material may present a slipping hazard if left unattended. Clean all spills promptly.

Section 8: Exposure Controls / Personal Protection

Personal Protective Equipment

Engineering Controls:	General machanical (e.g., fans) or natural ventilation is sufficient when this product is un use.
Eye / Face Protection:	Avoid eye contact. None required under normal conditions of use.
Skin Protection:	Oil resistant if skin contact is anticipated
Hands/Feet:	None required under normal conditions of use.
Respiratory Protection:	None required if used in a well-ventilated area.
Other protective equipment:	None

Section 9: Physical and Chemical Properties

Section 9: Physical a	nd Chemi	cal Properties							
Appearance		Odor & Odo	r Threshold	рН	Specific	Gravity	Viso	osity	%Volatile
Blue crystalline & oil mixture Be		Berry/Kukui	kui Fragrance N/A		N/A		N/A		N/A
Boiling Point/Freezing Point	Decompos	ition Temperature	Octanol/Water Partitioning Coefficient Log Po/w	Vapor Pressure:	Vapor Density	Evaporation Rate	Ignition	Sol	ubility In Water (20°C)
N/A		N/A	N/A	N/A	No Data	No Data	No Data		Miscible with water
	oint (°F/ °C) °F (93.33°C)		Flammable Limit (vol%)			A	Auto-ignition	Temperature N/A	e (vol%)
Section 10: Stability a		ivity							
itability his product is stable lazardous Decomposition	Products		Incompatibility (N None known Hazardous Polym	·					
Dxides of carbon and nitroge			Will not occur						
Conditions to Avoid: Open flames, sparks, high ho Section 11: Toxicolog		-			_	_		_	
Acute Oral Toxic	ity	Acute Derm	al Toxicity	Acute Inhalati	on Toxicity	Irritation	- skin		Irritation - Eye
no toxicity exist		no toxic	ity exist	no toxicit	y exist	no toxicit	ty exist		no toxicity exist
his is a personal care produ oes it contains any carcino			other users under i	ntended and reasonal	ble use. Material is	s not found on a	ny know list c	of carcinogen s	such as NTP, IARC, or by OSHA no
Sen	sitization			Mutagenicity				Sub-chronic	Toxicity
no to	xicity exist		r	no reproductive effects			no toxicity exist		
Section 12: Ecologica		tion							
cotoxicological Informati									
Acute Toxicity to I	Fish	Acute Toxicity t	o Invertebrates	Acute Toxicit	y to Algae	Bioconce	ntration	То	oxicity to Sewage Bacteria
no toxicity exist		no toxic	ity exist	no toxicit	y exist	no toxicit	ty exist		no toxicity exist
hemical Fate Information									
iodegradability hemical Oxygen Demand			safe to environmer safe to environmer						
he product ingredients are		the environment at o			e and accidental s	pill scenarios.			
Section 13: Disposal or household settings: The			umer usage only. D	o not discharge produ	ict into natural wat	er without pre-tr	reatment or a	dequate dilutio	n
or Non- household settings egulations (40CFR 261).	•	•	•			ed non-hazardo	us waste acco	ording with Fe	deral RCRA,
Section 14: Transpor	t Informati	ion							

Section 14. Transport information	
DOT (49 CFR 172)	Non Hazardous
Emergency Response Guidebook (ERG) #:	
IATA (DGR):	Non Hazardous
Emergency Response Guidance (ICAO)#:	
IMO (IMDG):	Non Hazardous
Emergency Schedule (EmS)#:	
Other Information:	Flash point (Closed Cup F) = Non-flammable

US Federal Regulations				
Clean Air Act: HAP/ODS	This product contains the following hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act. They are as follows:			
	NONE			
This product does not contain any Class1 or Class 2 ODS				
Clean Water Act: Priority Pollutant	This product contains the following Hazardous substances as defined by the CWA			
	NONE			
	This product does not contain may substances that are Priority Pollutant or Toxic Pollutant			

This product has not been cleared by the FDA for use in food packaging and /or other applications as an indirect food
additive.
NONE
This product is not considered to be a hazardous waste under RCRA (40 CFR 261)
NONE
NONE
• NONE
NONE
• NONE
• NONE
NONE
· · · · · · · · · · · · · · · · · · ·

Labeling according to EC Directives - 1	1999/45/EC		
European Community:	NONE		

NONE

Section 16: Other Information

CDSL: Canadian Inventory

(on Canadian Transitional List)

Precautionary Statement: Keep out of reachof children

HMIS:
HMIS: HEALTH FLAMMABITLITY REACTIVITY PERSONAL PROTECTION

This information presented herein was obtained from sources considered to be reliable. However, this information is provided without any warranty, expressed or implied, regarding its correctness or suitability for consumers intended use and/or application. For this and other reasons, we assume no responsibility and expressly disclaim liability for loss, damage or expense arising out of any way connected with the handling, storage use or disposal of the product. This SDS was prepared expressly for this product. Use the materials only as directed. If the product is used as a component of another product, the information contained within the SDS may not be applicable. If there are any problems or concerns understanding this SDS form, please direct all questions to INFOTRAC, Chemical Emergency Resources System at (1-800-535-5053).



Product Name:	BareLuxury Renew Detox Masque	SDS Prepared: 1/25/2016	
		SDS Updated: 3/24/2021	
		SDS Revision: 06	
Product Type:	Cosmetic Pedicure/Manicure		
		Supplied By: Nail	Alliance - North America, Inc
		154	5 Moonstone
		Brea	a, CA 92821
Product Item #'s:	54005, Kit 1900455, Kit 3990004	Emergency Phone Number:	(800) 535-5053
		Information Contacts:	(714)773-9758

EMERGENCY OVERVIEW

This information is based on findings from related or similar materials.

• This is a personal care product that is safe for consumers under the conditions of use.

Not a hazardous substance or misture.

• Precautionary Statement: Keep out of reachof children

Potential Health Effects, Signs and Symptoms of Exposure:

Primary Route of Entry	Skin, eye, ingestion
Eye	Slightly irritating to the eyes.
Skin	May be irritating to skin in some individuals, especially after prolonged contact.
Ingestion	If product is swallowed, may cuase nausea, vomiting and /or diarrhea.
Inhalation	Inhalation is unlikely; however, vapros of this product may be slightly irritating to some sensitive individuals.
Acute Effects:	Redness, itching, and irritation of skin at the site of contact for some sensitive individuals.
Chronic Effects	No chronic health effects are known, although symptoms and discomfort may occur for several days following overexposure following ingestion.

Section 3: Composition/Information on Ingredients

INCI Name	CAS#	EINECS#	Exposure OSHA TWA/STEL	Limits ACGIH TWA/STEL	Carcinogen IARC/NTP/OSHA	%
		No hazardous	ingredients			
N/E - None Established N/DA - No Data Ava N/R - Not Reviewed N/A - Not Applicabl						

Section 4: First Aid Measures

Ocotion 4. Thot Ald Mee	
First Aid for Eye	Holding the eyelids apart, flush eyes promptly with copious flowing water for at least 15 minutes.
First Aid for Skin	If redness, dryness or other signs of irritation to the skin develop, washaffected skin areas with plendy of warm water and soap. If irritation persists, consult a physician.
First Aid for Inhalation:	Remove victim to fresh air at once.
First Aid for Ingestion	If ingested, do not induce vomitting. Drink plenty of water or milk immediately. If the patient is vomiting, continue to offer plenty of water or milk. Never give water or milk to an unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide an estimate of the time and amount ot the substance that was swallowed.

Section 5: Fire Fighting Measures

Flash Point (°F/ °C)		°F/ °C) Flammable Limit (vol%) Auto-ignition Ter			
Non-flammable		N/A	N/A		
Lower Explosive Limit (LEL): N/A		Upper Explosive Limit (UEL:			
		N/A			
Method:					
Extinguishing Media: Use methods for surrounding fire.					
Fire Fighting Instructions: Firefighters should wear full protective clothing including self-contained brea			contained breathing apparatus.		
Unusual Hazards: When heated to decomposition, this product may emit toxic fumes.					
NFPA Ratings: Health: 0 Fire: 0 Reactivity: 0 Other:					
Hazard Scale: 0=minimal 1=Slight 2=Moderate			4 = Severe		

Section 6: Accidental Release Measures

Spill or Release Producers: Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment.

For small spills (e.g., <1 gallon) wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows). Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispolse of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clotthing and wash thoroughly before reuse.

For spills > 1 gallon, deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Transfer product to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.

Section 7: Handling and Storage

Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans). Do not store in damaged or unmarked containers or storage devices. Keep containers securely closed when not in use.

Spilled material may present a slipping hazard if left unattended. Clean all spills promptly.

Section 8: Exposure Controls / Personal Protection

Personal Protective Equipment

Engineering Controls:	General machanical (e.g., fans) or natural ventilation is sufficient when this product is un use.
Eye / Face Protection:	Avoid eye contact. None required under normal conditions of use.
Skin Protection:	Oil resistant if skin contact is anticipated
Hands/Feet:	None required under normal conditions of use.
Respiratory Protection:	None required if used in a well-ventilated area.
Other protective equipment:	None

Section 9: Physical and Chemical Properties

Appearance Odor & Odor		r Threshold	рН	Specific	Gravity	Viscosity		%Volatile	
Blue soft crème Berry/Kukui I		Fragrance	N/A	N/A		N/A		N/A	
			Octanol/water						
Boiling Point/Freezing Point	Decompos	ition Temperature	Partitioning Coefficient Log	Vapor Pressure:	Vapor Density	Evaporation Rate	Ignition	Sol	ubility In Water (20°C)
N/A N/A		N/A	N/A	No Data	No Data	No Data		Miscible with water	
Flash Point (°F/ °C)				Flammable Limit (vol%) Auto-ignition Temperature (vol%)			(vol%)		
Non	-flammable			N/A				N/A	
Section 10: Stability	and React	ivity							
Stability			Incompatibility (M	aterial to Avoid):					
his product is stable			None known						
lazardous Decomposition			Hazardous Polym	erization:					
Oxides of carbon and nitrogen			Will not occur						
conditions to Avoid:									
Open flames, sparks, high h	eat and direct	t sunlight							
		0							
Section 11: Toxicolog	gical Infor	mation							
Acute Oral Toxic	ity	Acute Derm	al Toxicity	Acute Inhalati	on Toxicity	Irritation	ı - skin		Irritation - Eye
no toxicity exis	t	no toxic	ity exist	no toxicit	y exist	no toxicit	ty exist		no toxicity exist
his is a personal care prod oes it contains any carcino			other users under ir	ntended and reasonal	ole use. Material is	s not found on a	ny know list o	of carcinogen s	such as NTP, IARC, or by OSHA n
Sen	sitization			Mutagenicity				Sub-chronic	: Toxicity
no to	xicity exist		no reproductive effects no toxicity exist			y exist			
action 40. Feelewie	al Infances	tion		_					
Section 12: Ecologic	ai informa	tion							
cotoxicological Informati	on								

Acute Toxicity to Fish	Acute Toxicity to Invertebrates	Acute Toxicity to Algae	Bioconcentration	Toxicity to Sewage Bacteria	
no toxicity exist	no toxicity exist	no toxicity exist	no toxicity exist	no toxicity exist	
Chemical Fate Information					
Biodegradability	safe to environmen	t			
Chemical Oxygen Demand	safe to environmen	t			

The product ingredients are to be safe for the environment at concentrations predicted under normal use and accidental spill scenarios.

Section 13: Disposal Considerations

For household settings: The following instructions are for consumer usage only. Do not discharge product into natural water without pre-treatment or adequate dilution For Non- household settings: product covered by this MSDS, in their original form, when disposed as waste, are considered non-hazardous waste according with Federal RCRA, regulations (40CFR 261). Disposal should be in accordance with federal, state and local requirements

Section 14: Transport Information

DOT (49 CFR 172)	Non Hazardous
Emergency Response Guidebook (ERG) #:	
IATA (DGR):	Non Hazardous
Emergency Response Guidance (ICAO)#:	
IMO (IMDG):	Non Hazardous
Emergency Schedule (EmS)#:	
Other Information:	Flash point (Closed Cup F) = Non-flammable

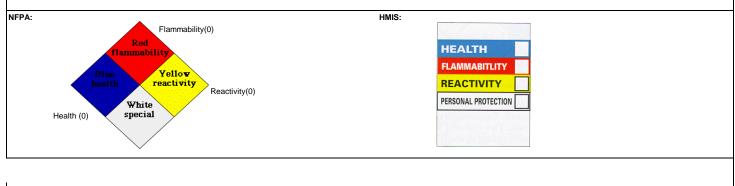
US Federal Regulations				
Clean Air Act: HAP/ODS This product contains the following hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act. They are as follows:				
	• NONE			
	This product does not contain any Class1 or Class 2 ODS			
Clean Water Act: Priority Pollutant This product contains the following Hazardous substances as defined by the CWA				
	NONE			
	This product does not contain may substances that are Priority Pollutant or Toxic Pollutant			
FDA: Food Packaging Status	jing Status This product has not been cleared by the FDA for use in food packaging and /or other applications as an indirect food			

I	additive.
Occupational Safety and Health Act	NONE
RCRA	This product is not considered to be a hazardous waste under RCRA (40 CFR 261)
SARA Title III: Section 302 (TPQ)	NONE
SARA Title III: Section 302 (RQ)	NONE
SARA Title III: Section 311-312:	NONE
SARA Title III: Section 313:	NONE
TSCA Section 8(b) Inventory:	NONE
TSCA Significant New Use Rule:	• NONE
State Regulations	
CA Right-to-Know Law:	NONE
California No Significant Risk Rule:	NONE
MA Right-to-Know Law:	NONE
NJ Right-to-Know Law:	NONE
PA Right-to-Know Law:	NONE
FL Right-to-Know Law:	NONE
MN Right-to-Know Law:	NONE
International Regulations	· · · · · · · · · · · · · · · · · · ·
CDSL: Canadian Inventory	NONE
(on Canadian Transitional List)	

Labeling according to EC Directives - 1999/45/EC	
European Community:	NONE

Section 16: Other Information

Precautionary Statement: Keep out of reachof children



This information presented herein was obtained from sources considered to be reliable. However, this information is provided without any warranty, expressed or implied, regarding its correctness or suitability for consumers intended use and/or application. For this and other reasons, we assume no responsibility and expressly disclaim liability for loss, damage or expense arising out of any way connected with the handling, storage use or disposal of the product. This SDS was prepared expressly for this product. Use the materials only as directed. If the product is used as a component of another product, the information contained within the SDS may not be applicable. If there are any problems or concerns understanding this SDS form, please direct all questions to INFOTRAC, Chemical Emergency Resources System at (1-800-535-5053).



Product Name:	BareLuxury Renew Massage Butter	SDS Prepared: 1/25/2016	
		SDS Updated: 3/24/2021	
		SDS Revision: 07	
Product Type:	Cosmetic Pedicure/Manicure		
		Supplied By: Nail	Alliance - North America, Inc.
		154	5 Moonstone
		Brea	a, CA 92821
Product Item #'s:	54006; 3660001, Kit 1900455, Kit 3990004	Emergency Phone Number:	(800) 535-5053
		Information Contacts:	(714)773-9758

This information is based on findings from related or similar materials.

• This is a personal care product that is safe for consumers under the conditions of use.

Not a hazardous substance or misture.

Precautionary Statement: Keep out of reachof children

Potential Health Effects, Signs and Symptoms of Exposure:

	Primary Route of Entry	Skin, eye, ingestion	
	Eye	Slightly irritating to the eyes.	
	Skin	May be irritating to skin in some individuals, especially after prolonged contact.	
	Ingestion	If product is swallowed, may cuase nausea, vomiting and /or diarrhea.	
	Inhalation	Inhalation is unlikely; however, vapros of this product may be slightly irritating to some sensitive individuals.	
	Acute Effects:	Redness, itching, and irritation of skin at the site of contact for some sensitive individuals.	
	Chronic Effects	No chronic health effects are known, although symptoms and discomfort may occur for several days following overexposure following ingestion.	

Section 3: Composition/Information on Ingredients

INCI Name	CAS#	EINECS#	Exposure OSHA TWA/STEL	Limits ACGIH TWA/STEL	Carcinogen IARC/NTP/OSHA	%
No hazardous ingredients						
N/E - None Established N/DA - No Data Available N/R - Not Reviewed N/A - Not Applicable						

Section 4: First Aid Measures

ocotion 4. Thot Ala mea	
First Aid for Eye	Holding the eyelids apart, flush eyes promptly with copious flowing water for at least 15 minutes.
First Aid for Skin	If redness, dryness or other signs of irritation to the skin develop, washaffected skin areas with plendy of warm water and soap. If irritation persists, consult a physician.
First Aid for Inhalation:	Remove victim to fresh air at once.
First Aid for Ingestion	If ingested, do not induce vomitting. Drink plenty of water or milk immediately. If the patient is vomiting, continue to offer plenty of water or milk. Never give water or milk to an unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide an estimate of the time and amount ot the substance that was evaluated.

Section 5: Fire Fighting Measures

Flash Point (°F/ °C)		Flammable Limit (vol%)	Auto-ignition Temperature (vol%)
Non-flammable		N/A	N/A
Lower Explosive	Limit (LEL):	Upper Explosive Limit (UEL:	
N/A		N/A	
Method:			
Extinguishing Media:	Use methods for su	rrounding fire.	
Fire Fighting Instructions:	Firefighters should	wear full protective clothing including self-	contained breathing apparatus.
Unusual Hazards:	When heated to dee	composition, this product may emit toxic fu	imes.
NFPA Ratings: Health: 0 Fire: 0 Reactivity: 0 Other:			
Hazard Scale: 0=mi		nimal 1=Slight 2=Moderate 3=Serious	4 = Severe

Section 6: Accidental Release Measures

Spill or Release Producers: Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment.

For small spills (e.g., <1 gallon) wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows). Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispolse of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clotthing and wash thoroughly before reuse.

For spills > 1 gallon, deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Transfer product to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.

Section 7: Handling and Storage

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Spilled material may present a slipping hazard if left unattended. Clean all spills promptly.

Section 8: Exposure Controls / Personal Protection

Personal Protective Equipment

Engineering Controls:	General machanical (e.g., fans) or natural ventilation is sufficient when this product is un use.
Eye / Face Protection:	Avoid eye contact. None required under normal conditions of use.
Skin Protection:	Oil resistant if skin contact is anticipated
Hands/Feet:	None required under normal conditions of use.
Respiratory Protection:	None required if used in a well-ventilated area.
Other protective equipment:	None

Section 9: Physical and Chemical Properties

Appearance Odor & Odor			r Threshold	рН	Specific	Gravity	Viscosity		%Volatile	
Blue semi-viscous cream Berry/Kukui		Fragrance	N/A N/A		A	N/A		N/A		
Boiling Point/Freezing Point	Decomposi	ition Temperature	Partitioning Coefficient Log	Vapor Pressure:	Vapor Density	Evaporation Rate	Ignition	Sol	ubility In Water (20°C)	
N/A		N/A	N/A	N/A	No Data	No Data	No Data	Soluble		
Flash P Non-		ə Limit (vol%) N/A		A	Auto-ignition	Temperature N/A	(vol%)			
Section 10: Stability	and Reacti	vity								
			Incompatibility (M None known	aterial to Avoid):						
Hazardous Decomposition Products: Oxides of carbon and nitrogen			Hazardous Polymerization: Will not occur							
Conditions to Avoid: Open flames, sparks, high h	eat and direct	sunlight								
Section 11: Toxicolog	gical Infori	mation								
Acute Oral Toxic	ity	Acute Derm	al Toxicity	Acute Inhalati	on Toxicity	Irritation	ı - skin		Irritation - Eye	
no toxicity exist no toxic		ity exist no toxicity exist no toxicity exist no toxicity exist					no toxicity exist			
his is a personal care produces it contains any carcino			other users under ir	ntended and reasonal	ble use. Material is	s not found on a	ny know list o	of carcinogen s	such as NTP, IARC, or by OSHA nor	
Sensitization				Mutagenicity			Sub-chronic Toxicity			
no to	xicity exist		r	o reproductive effects	;			no toxicit	y exist	
Section 12: Ecologica	al Informat	tion								
cotoxicological Informati	on									

Ecoloxicological information				
Acute Toxicity to Fish	Acute Toxicity to Invertebrates	Acute Toxicity to Algae	Bioconcentration	Toxicity to Sewage Bacteria
no toxicity exist no toxicity exist		no toxicity exist	no toxicity exist	no toxicity exist
Chemical Fate Information				
Biodegradability	safe to environmen	t		
Chemical Oxygen Demand	safe to environmen	t		

The product ingredients are to be safe for the environment at concentrations predicted under normal use and accidental spill scenarios.

Section 13: Disposal Considerations

For household settings: The following instructions are for consumer usage only. Do not discharge product into natural water without pre-treatment or adequate dilution For Non- household settings: product covered by this MSDS, in their original form, when disposed as waste, are considered non-hazardous waste according with Federal RCRA, regulations (40CFR 261). Disposal should be in accordance with federal, state and local requirements

Section 14: Transport Information

DOT (49 CFR 172)	Non Hazardous
Emergency Response Guidebook (ERG) #:	
IATA (DGR):	Non Hazardous
Emergency Response Guidance (ICAO)#:	
IMO (IMDG):	Non Hazardous
Emergency Schedule (EmS)#:	
Other Information:	Flash point (Closed Cup F) = Non-flammable

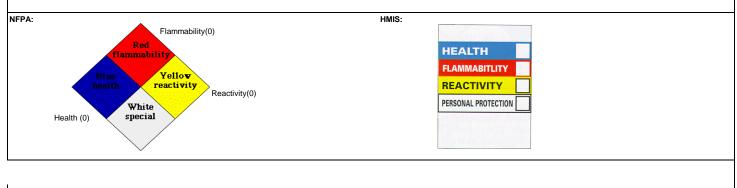
US Federal Regulations	
Clean Air Act: HAP/ODS	This product contains the following hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act. They are as follows:
	NONE
	This product does not contain any Class1 or Class 2 ODS
Clean Water Act: Priority Pollutant	This product contains the following Hazardous substances as defined by the CWA
	NONE
	This product does not contain may substances that are Priority Pollutant or Toxic Pollutant
FDA: Food Packaging Status	This product has not been cleared by the FDA for use in food packaging and /or other applications as an indirect food

1	
O server a financial O a factor and a la saluta saluta A at	additive.
Occupational Safety and Health Act	NONE
RCRA	This product is not considered to be a hazardous waste under RCRA (40 CFR 261)
SARA Title III: Section 302 (TPQ)	NONE
SARA Title III: Section 302 (RQ)	NONE
SARA Title III: Section 311-312:	NONE
SARA Title III: Section 313:	NONE
TSCA Section 8(b) Inventory:	NONE
TSCA Significant New Use Rule:	• NONE
State Regulations	
CA Right-to-Know Law:	NONE
California No Significant Risk Rule:	NONE
MA Right-to-Know Law:	NONE
NJ Right-to-Know Law:	NONE
PA Right-to-Know Law:	NONE
FL Right-to-Know Law:	NONE
MN Right-to-Know Law:	NONE
International Regulations	
CDSL: Canadian Inventory	NONE
(on Canadian Transitional List)	

Labeling according to EC Directives - 1999/45/EC	
European Community:	NONE

Section 16: Other Information

Precautionary Statement: Keep out of reachof children



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Safety Data S	neet							
Section 1: Identific	ation of the	Substance/Pre	paration and o	f the Company/L	Indertaking			
Product Name:		/ Renew Purifying S	•		SDS Prepared: SDS Updated:			
Product Type:	Cosmetic F	Pedicure/Manicure			SDS Revision:		· Nail Alliance - North Ameri	
Product Item #'s: 54004, Kit 1900455, Kit 3990004					Emergency Phone Number: (800) 535-5053 Information Contacts: (714)773-9758			053
Section 2: Hazards	Identificat	ion						
	laontinoati			EMERGENCY	OVERVIEW			
 This is a personal care p May irritate eyes Not classified as danger 		safe for consumers un		on is based on finding of use.	s from related or s	imilar materials		
Potential Health Eff Primary Route of Entry Eye Skin Ingestion Inhalation Acute Effects: Sub-Chronic Effects	ects, Signs	Skin, eye, ingestion, Irritating to the eyes May cause irritation Ingestion of large qu Not considered to be No problems are an	, inhalation after prolonged ex uantities may cause e a problem. ticipated; if product	posure for sensitive in gastrointestinal irrita is irritating to an indiv ve chronic health effe	tion, diarrhea, nau <i>r</i> idual he or she sh		-	
Section 3: Composi	ition/Inform	ation on Ingredi	ients					
	NCI Name		CAS#	EINECS#	Exposure OSHA TWA/STEL	Limits ACGIH TWA/STEL	I Carcinogen IARC/NTP/OSHA	%
				No hazardous	ingredients			
N/E - None Established N/R - Not Reviewed		N/DA - No Data Ava N/A - Not Applicable						
Section 4: First Aid	Measures							
First Aid for Eye First Aid for Skin First Aid for Inhalation:		Wash with water in o	case of irritation.	romptly with copious fl Get medical attention it on to fresh air. Apply	firritation occurs a	ind persists.	es. and get medical attention im	mediately.
First Aid for Ingestion				ith plenty of water. G			3	, , , , , , , , , , , , , , , , , , ,
Section 5: Fire Figh	ting Measu	ires						
_	Point (°F/ °C		Flammabl	e Limit (vol%)	1		Auto-ignition Temperature	e (vol%)
No	on-flammable			N/A			N/A	
Lower Exp	olosive Limit (LEL):	Upper Explo	sive Limit (UEL:]			
Method: Extinguishing Media: Fire Fighting Instructions: Unusual Hazards: NFPA Ratings:	N/A	When heated to dec Health: 1 Fire: 0 Rea	rrounding fire. wear full protective composition, this pr activity: 0 Other:	N/A clothing including self oduct may emit toxic f	umes of sulfur oxid	0 11		
		Hazard Scale: 0=mi	nımal 1=Slight 2:	=Moderate 3=Seriou	s 4 = Severe			
Section 6: Accident	al Release	Measures						
Spill or Release Producers	regulations.	Flush spill area with	water.					ccordance with all applicable
	0 1			s in clean containers fo e. Clean up residual m			wn with large quantity of wa	ter. Due to salt content, material may
Section 7: Handling	and Stora	ge						
Handling: Storage:		-		ene practices and ade r from incompatibile m		Minimize dust g	eneration and accumulation.	

Section 8: Exposure Controls / Personal Protection

Personal Protective Equipment

Engineering Controls:
Eye / Face Protection:

Respiratory Protection:

Other protective equipment:

Skin Protection:

Hands/Feet:

Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower. Use adequate ventilation to keep airborne concentrations low. None required during normal use. Oil resistant if skin contact is anticipated Not normally required. Gloves may be worn for extended use or with sensitive individuals. Not normally required.

Appearance Odor & Odor		r Threshold	рН	Specific Gravity		Viscosity		%Volatile		
Blue crystaline powder Berry/Kul		Berry/Kuku	i Fragrance	N/A	N/A		N/A		N/A	
Boiling Point/Freezing Point Decomposition Temperature		Partitioning Coefficient Log	Vapor Pressure:	Vapor Density Evaporation Rate Ignition		Sol	Solubility In Water (20°C)			
N/A		N/A	N/A	N/A	No Data	No Data	No Data	a Soluble		
Flash Point (°F/ °C)		Flammable Limit (vol%)		Auto-ignition Temperature (vol%)						
Non	-flammable		N/A		N/A					
Section 10: Stability	and Reacti	ivity								
Stability			Incompatibility (M	aterial to Avoid):						
Stable under normal conditions		Oxidizing agents								
Hazardous Decompositior	Products:		Hazardous Polym	erization:						
Oxides of: potassium, calcium, magnesium, sodium and HCI		Will not occur								
Conditions to Avoid:										
Exposure to moisture. Heat	ing above dec	monosition temperatu	ire							

Section 11: Toxicological Information Acute Oral Toxicity Acute Dermal Toxicity Acute Inhalation Toxicity Irritation - skin Irritation - Eye no toxicity exist This is a personal care product that is safe for consumer and other users under intended and reasonable use. Material is not found on any know list of carcinogen such as NTP, IARC, or by OSHA nor does it contains any carcinogens found in these files Sensitization Mutagenicity Sub-chronic Toxicity no reproductive effects no toxicity exist no toxicity exist

Section 12: Ecological Information

Ecotoxicological Information						
Acute Toxicity to Fish	Acute Toxicity to Invertebrates	Acute Toxicity to Algae	Bioconcentration	Toxicity to Sewage Bacteria		
no toxicity exist	no toxicity exist	no toxicity exist	no toxicity exist	no toxicity exist		
Chemical Fate Information						
Biodegradability safe to environment		ıt				
Chemical Oxygen Demand	nemical Oxygen Demand safe to environment					

The product ingredients are to be safe for the environment at concentrations predicted under normal use and accidental spill scenarios.

Section 13: Disposal Considerations

For household settings: The following instructions are for consumer usage only. Do not discharge product into natural water without pre-treatment or adequate dilution For Non- household settings: product covered by this MSDS, in their original form, when disposed as waste, are considered non-hazardous waste according with Federal RCRA, regulations (40CFR 261). Disposal should be in accordance with federal, state and local requirements

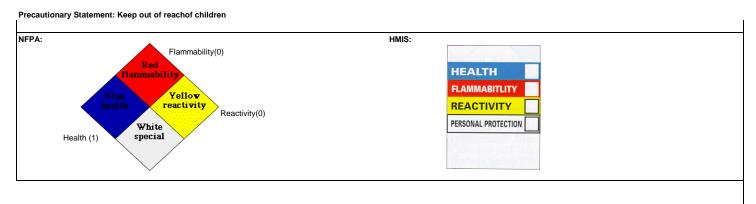
Section 14: Transport Information

Non Hazardous				
Non Hazardous				
Non Hazardous				
Flash point (Closed Cup F) = Non-flammable				

US Federal Regulations			
Clean Air Act: HAP/ODS	This product contains the following hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act. They are as follows:		
	• NONE		
	This product does not contain any Class1 or Class 2 ODS		
Clean Water Act: Priority Pollutant	This product contains the following Hazardous substances as defined by the CWA		
	NONE		
	This product does not contain may substances that are Priority Pollutant or Toxic Pollutant		
FDA: Food Packaging Status	This product has not been cleared by the FDA for use in food packaging and /or other applications as an indirect food		
	additive.		
Occupational Safety and Health Act	• NONE		
BCBA	This product is not considered to be a bazardous waste under RCRA (40 CER 261)		

SARA Title III: Section 302 (TPQ)	NONE	
SARA Title III: Section 302 (RQ)	NONE	
SARA Title III: Section 311-312:	NONE	
SARA Title III: Section 313:	NONE	
TSCA Section 8(b) Inventory:	NONE	
TSCA Significant New Use Rule:	NONE	
State Regulations		
CA Right-to-Know Law:	NONE	
California No Significant Risk Rule:	NONE	
MA Right-to-Know Law:	NONE	
NJ Right-to-Know Law:	NONE	
PA Right-to-Know Law:	NONE	
FL Right-to-Know Law:	NONE	
MN Right-to-Know Law:	NONE	
International Regulations		
CDSL: Canadian Inventory	NONE	
(on Canadian Transitional List)		
Labeling according to EC Directives - 1999/45		
European Community:	NONE	
Luropean Community.	INUNL	

Section 16: Other Information



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