Privé DAMAGE FIX CONDITIONER		SAFETY DATA SHEET				
Prepar	ed to US-OSHA & GHS Stand	ards		SDS Revision: 1.0	SDS Revision D	Pate: 04Oct17
1. P	RODUCT AND COM	IPANY IDEN	ITIFICATION			
.1	Product Name:		AGE FIX CONDITION	ER		
.2	Product Code:	privé-damagefix-				
.3	Product Uses & Restrictions:					
.4	Supplier Name:	Innovative Salon	Products, Inc.			
.5	Supplier Address:	154 Village Ct #1	72, Monroe, WA 98272 USA			
.6	Business Phone:	1 (360) 805-0794	1			
7	Emergency Phone:	INFOTRAC:	I-800-535-5053 (North Am	erica) 1-352-323-3500 (Internat	tional)	
	AZARDS IDENTIFIC					1
.1	Hazard Identification:	Hazard Classific	cations: Not classified as a hazar	dous substance		Hazard Symbols:
		Hazard Signal V				NA
		_		eye contact. If medical advice is needed,	, have product	
		container or labe	l at hand. Keep out of reach of ch	ildren. Read label before use.		
	•	•				
. C	OMPOSITION / INFO	ORMATION	ON INGREDIENTS			
on-H	azardous Ingredients: Comp	oosition of non-ha	zardous ingredients is considered	confidential and are withheld.		
azar	dous Ingredients:					_
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight
	NA		NA	NA		NA
. FI	RST AID MEASURE			niting without medical advice. Give victim		to to deal November
		Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction	of eye contact, flush with copious or if symptoms persist. irritation to the skin develop, was action or if symptoms persist. spiratory distress or irritation occu	. Seek medical attention if necessary. amounts of water for at least 15 minutes. h the affected area with plenty of water a arrs, remove victim to fresh air. Seek med	nd soap. Seek medic	cal attention in the ever
2	Effects of Exposure:	Ingestion: May cause mild gastrointestinal irritation. Eyes: May cause mild transient eye irritation and/or redness. Skin: No significant skin irritation effects expected from normal use. Contains fragrance allergens that may cause allergic c dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use.				se allergic contact
.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate e	xisting skin conditions.		
4	Notes to Physician:	Treat symptomat	ically. No specific antidotes are re	ecommended.		
	DE FIGHTING MEA	CLIDEC				
1	RE FIGHTING MEA Extinguishing Media:		alifa a Madia a Harana a a a a a a a a a a a a a a a a a	and the least offer a contract of the contract	-1 for an analysis of	
	, ,	Unsuitable Exting	guishing Media: No information av		· ·	oxide.
2	Specific Hazards:	Hazardous Com	oustion Products: May produce of	kides of carbon and/or nitrogen on comb	ustion.	
3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contai	ned breathing apparatus and full p	personal protective gear if large quantitie	s of product are invol	ved.
	CCIDENTAL DELE	SE MEAS!	IDEC			
.1	Personal Precautions:	Observe all pers	onal protection equipment recomi	mendations described in Section 8. Rem	ove all sources of ign	ition and ensure
.2	Environmental Precautions:	adequate ventila		s. Avoid direct release to environment.		
					mana af all b.t.	
.3	Methods for Cleaning Up:		h appropriate absorbent material. cordance with federal, state and l	Clean area to prevent a slip hazard. Dis ocal regulations.	pose or all wasnings,	sweepings, and

### PROBLING AND STORAGE	Privé	SE EIV CONDITIONED		SAFETY	DATA S	HEET		Page 2 of 4	
HANDLING AND STORAGE							SDS Revision Dat	e: 040ct17	
Precautions for Sale Utilize safe handling and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not est, drink, or smoke handling. Wash thorough father handling. Wash thorough father handling. So avoid spillage of the product. Avoid eye contact. Do not est, drink, or smoke handling. Wash thoroughly father handling. So avoid spillage of the product is spillaged by the product of the prod	торагос	a to oo oon in a one etana	arus		Į OL	O Revision. 1.0	ODO NEVISION DAI	0.040017	
Precautions for Sale Utilize safe handling and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not est, drink, or smoke handling. Wash thorough father handling. Wash thorough father handling. So avoid spillage of the product. Avoid eye contact. Do not est, drink, or smoke handling. Wash thoroughly father handling. So avoid spillage of the product is spillaged by the product of the prod	7 НΔ	NDI ING AND STO	RAGE						
Manufairg Manu				ansportation techniqu	es to avoid spillage of	the product. Avoid ev	re contact. Do not eat.	drink, or smoke whi	
gnition sources. Store at temperatures 4 to 40°C (39 to 104°F). EXPOSURE CONTROLS / PERSONAL PROTECTION nonsumer Use: Engineering controls or personal protective equipment are not required under normal and foreseeable intended consumer use of this product. dustrial Setting / Workplace: Control Parameters: CHEMICAL NAME CAS Number Gigearn Set 81-5 Senzyl Alcohol Senzyl			•					,	
EXPOSURE CONTROLS / PERSONAL PROTECTION onsumer Use: Engineering controls or personal protective equipment are not required under normal and foreseeable intended consumer use of this product. dustrial Setting / Workplace: Control Parameters:	7.2	Conditions for Safe Storage:	Store in a cool, dry, and w	ell-ventilated area awa	ay from direct sun-light	and incompatible ma	terials (see Section 10). Keep away from	
totastrial Setting / Workplace: Control Parameters: CHEMICAL NAME CAS Number Setting / Workplace Setting /			ignition sources. Store at t	emperatures 4 to 40°C	C (39 to 104°F).				
totastrial Setting / Workplace: Control Parameters: CHEMICAL NAME CAS Number Setting / Workplace Setting /									
dustrial Setting / Workplace: CHEMICAL NAME CAS Number CHEMICAL NAME CHEMICAL PROPERTIES CHEMICAL NAME CHEMICAL STATES AND CHEMICAL PROPERTIES CHEMICAL NAME CHEMICAL STATES AND CHEMICAL PROPERTIES CHEMICAL STATES AND CHEMICAL STATES	3. EX	POSURE CONTRO	LS / PERSONAL	PROTECTION	l .				
Control Parameters: CHEMICAL NAME CAS Number OSHA PEL (TWA) ACGIH TLV (TWA) ACGIH TLV (TWA) NIOSH REL (TWA) WEEL (TWA) OSHA PEL (TWA) ACGIH TLV (TWA) NIOSH REL (TWA) WEEL (TWA) WEEL (TWA) Respiratory Protection: Respiratory Protection: Avoid eye contact. Wear protection expourer limits are exceeded. Respiratory Protection: Avoid eye contact. Wear protection expourer limits are exceeded. Avoid eye contact. Wear protection expourer members are exceeded. Avoid eye contact. Wear protection expourer members are exceeded. Respiratory Protection: PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opeque while viscous liquid Physical Expouration of the expoura	Consum	ner Use: Engineering contro	ols or personal protective ed	quipment are not requi	ired under normal and	foreseeable intended	consumer use of this	product.	
Control Parameters: CHEMICAL NAME CAS Number OSHA PEL (TWA) ACGIH TLV (TWA) ACGIH TLV (TWA) NIOSH REL (TWA) WEEL (TWA) OSHA PEL (TWA) ACGIH TLV (TWA) NIOSH REL (TWA) WEEL (TWA) WEEL (TWA) Respiratory Protection: Respiratory Protection: Avoid eye contact. Wear protection expourer limits are exceeded. Respiratory Protection: Avoid eye contact. Wear protection expourer limits are exceeded. Avoid eye contact. Wear protection expourer members are exceeded. Avoid eye contact. Wear protection expourer members are exceeded. Respiratory Protection: PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opeque while viscous liquid Physical Expouration of the expoura	ndustria	al Setting / Workplace:							
Glycerin 56-81-5 15 mg/m² 10 mg/m² NE NE 10 ppm			Airborne Exposure Limits						
Silverin S6-81-5 15 mg/m³ 10 mg/m³ NE NE			CHEMICAL NAME	CAS Number	OSHA DEL (TWA)	ACCIH TI V (TWA)	NIOSH PEL (TWA)	WEEL (TWA)	
Benzyl Alcohol 100-51-6 NE NE NE NE 10 ppm Benzyl Alcohol 100-51-6 NE NE NE 10 ppm Respiratory Protection: MicSHA approved respirator if airborne exposure limits are exceeded. Respiratory Protection: Avoid eye contact. Wear protective eyewear (e.g., safety glasses with side-shield) if eye contact hazards exist. No Sepecial skin protection is required under typical circumstances of use and handling. If anticipated that prolonged & repeated sk contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES 1 Appearance: Opaque white viscous liquid 2 Odor: Herbal 3 Odor Threshold: No data available on this product 4 ph: 4.25 - 4.75 Melting Point: No data available on this product 7 Initial Bolling Point/Boiling Range: 8 Fleshpoint: 93 C (200 F) Closed Cup 9 Evaporation Rate: No data available on this product 10 Flammability: No data available on this product 11 Upper(Lower Flammability Limits): 12 Vapor Pressure: No data available on this product 13 Vapor Density: No data available on this product 14 Relative Density (water-1.0): 0, 940 - 0,980 Solubility (in water): Solubility (in water): Solubility (in water): Solubility (in water): No data available on this product 19 Partition Coefficient (in-catanoviwater): No data available on this product 19 Viscosity: No data available on this product 19 Viscosity: Solubility (in water): No data available on this product 19 Viscosity: No expension: No data available on this product 10 Partition Coefficient (in-catanoviwater): No data available on this product 10 Partition Coefficient (in-catanoviwater): No data available on this product 10 Partition Coefficient (in-catanoviwater): No data available on this product 10 Partition Coefficient (in-catanoviwater): No data available on this product 10 Partition Coefficient (in-catanoviwater): No data available on this product 11 Partition					OSHA FEL (TWA)	ACGIN TEV (TWA)	NIOSH KEL (TWA)	WEEL (TWA)	
Engineering Controls: General ventilation recommended. Respiratory Protection: NIOSHA approved respirator if airborne exposure limits are exceeded. Respiratory Protection: No Special skin protection is required under typical circumstances of use and handling. If anticipated that prolonged & repeated sk contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opaque white viscous liquid Appearance: No data available on this product Appearance: No data available on this product Appearance: No data available on this product Initial Boiling Point! No data available on this product Plashport: 93 C (200 F) Closed Cup Peuporation Rate: No data available on this product Appearance: No data available on this product Vapor Pressure: No data available on this product Vapor Pressure: No data available on this product Relative Description: No data available on this product Relative Description: No data available on this product Relative Description: No data available on this product Partition Certificient (Proctanol/water): No data available on this product No data available on this product Partition Certificient (Proctanol/water): No data available on this product Partition Certificient (Proctanol/water): No data available on this product No data available on this product Partition Certificient (Proctanol/water): No data available on this product No data available on this product No data available on this product No data avai			Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE	
Respiratory Protection: NIOSHA approved respirator if airborne exposure limits are exceeded. Key Protection: Avoid eye contact. Wear protective eyewean (e.g., safety glasses with side-shield) if eye contact hazards exist. No special skin protection is required under typical circumstances of use and handling. If anticipated that prolonged & repeated sk contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opaque white viscous liquid Odor: Herbal Odor Threshold: No data available on this product April: 4.25 - 4.75 Melting Point: No Mata available on this product Initial Boiling Point/Boiling Range: Paramability: No data available on this product Initial Boiling Point/Boiling Range: Voice Flammability Lumits: No data available on this product Apport Pressure: No data available on this product Lumits: No data available on this product No data available on this product Apport Pressure: No data available on this product Partition Coefficient (no-catanol/water): No data available on this product Partition Coefficient (no-catanol/water): No data available on this product No data available on this product Partition Coefficient (no-catanol/water): No data available on this product No data available on th			Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm	
Eye Protection:	3.2 E	Engineering Controls:	General ventilation recomi	mended.					
Skin Protection: No special skin protection is required under typical circumstances of use and handling. If anticipated that prolonged & repeated skin contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES 1 Appearance: Opaque white viscous liquid Herbal Odor: Herbal Pherbal Odor Threshold: No data available on this product No Metting Point: No Metting Point: No data available on this product Rangie: No data available on this product Personal point: No data available on this product Paramability: No data available on this product Vapor Pressure: No data available on this product Vapor Pressure: No data available on this product Vapor Pensity: No data available on this product Vapor Pensity: No data available on this product Vapor Density: No data available on this product Vapor Density: No data available on this product No data available on this product Vapor Density: No data available on this product Vapor Density: No data available on this product No data available on this product	3.3 I	Respiratory Protection:	NIOSHA approved respira	tor if airborne exposur	re limits are exceeded				
PHYSICAL AND CHEMICAL PROPERTIES 1	8.4 E	Eye Protection:	Avoid eye contact. Wear p	rotective eyewear (e.ç	g., safety glasses with	side-shield) if eye cor	tact hazards exist.		
PHYSICAL AND CHEMICAL PROPERTIES 1	8.5	Skin Protection:				se and handling. If an	ticipated that prolonge	d & repeated skin	
1 Appearance: Opaque white viscous liquid 2 Odor: Herbal 3 Odor Threshold: No data available on this product 4 pH: 4.25 - 4.75 5 Melhing Point: No data available on this product 6 Freezing Point: No data available on this product 7 Initial Boiling Point/Boiling Range: 8 Flashpoint: >93 C (200 F) Closed Cup 9 Evaporation Rate: No data available on this product 10 Flammability: No data available on this product 11 Upper/Lower Flammability 12 Upper/Lower Flammability 13 Vapor Pressure: No data available on this product 14 Relative Density (water=1.0): 0.9400980 15 Solubility (in water): Soluble 16 Partition Coefficient (no-ctanol/water): No data available on this product 17 Autoignition Temperature: No data available on this product 18 Decomposition Temperature: No data available on this product 19 Viscosity: 2800 - 3200 centipoise 20 Other Information: No 20 STABILITY AND REACTIVITY 20 Chemical Stability: None under normal use conditions. 21 Possibility of Hazardous Reactions: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 21 None proposition None known. Hazardous polymerization is not expected. 22 Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 23 None proposition None proposition None known. Hazardous polymerization is not expected. 24 Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 25 None proposition None propositi			contact will occur, wear im	permeable gloves if no	ecessary.				
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Privé DAM <i>A</i>	AGE FIX CONDITIONER	SAFETY DATA SHEET Page 3 of
Prepar	ed to US-OSHA & GHS Stand	ards SDS Revision: 1.0 SDS Revision Date: 04Oct17
	TOXICOLOGICAL IN	
11.1	Acute Potential Health Effects:	 Ingestion: May cause mild gastrointestinal irritation. Eyes: May cause mild transient eye irritation and/or redness. Skin: No significant skin irritation effects expected from normal use. Contains fragrance allergens that may cause allergic contact dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use.
11.2	Chronic Potential Health Effects:	None known
1.3	Acute Toxicity:	No data available on this product
11.4	Skin Corrosion/Irritation:	No data available on this product
11.5	Serious Eye Damage/Irritation:	No data available on this product
11.6	Respiratory or Skin Sensitization:	No data available on this product
11.7	Germ Cell Mutagenicity:	No data available on this product
11.8	Carcinogenicity:	Carcinogenicity of the mixture has not been determined. No components at levels greater than or equal to 0.1% are listed as carcinogens by IARC, US OSHA or NTP.
11.9	Reproductive Toxicity:	No data available on this product
11.10	STOT-Single Exposure:	No data available on this product
11.11	STOT-Repeated Exposure:	No data available on this product
11.12	Aspiration Hazard:	No data available on this product
	ECOLOGICAL INFO	
2.1	Ecotoxicity:	No data available on this product
2.2	Persistence and Degradability:	No data available on this product
2.3	Bioaccumulative Potential:	No data available on this product
2.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
40 F	DICDOCAL CONCID	EDATIONS
1 3. L 13.1	DISPOSAL CONSID Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage
13.2	·	drains. Empty containers should be taken for local recycling, recovery or waste disposal. U.S. EPA Waste Number: NA
13.2	Special Considerations:	U.S. EPA Waste Number: NA
117	TRANSPORT INFOR	DMATION
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
14.1	US DOT (GROUND):	
4.1	IATA (AIR):	Not regulated Not regulated
4.3	IMDG (OCEAN):	Not regulated
14.4	TDG (Canadian GROUND):	Not regulated
14.5	ADR/RID (EU ROAD/RAIL):	Not regulated
14.6	Environmental Hazards:	No information available
14.7	Special Precautions for User:	NA .
15 '	DECLII ATODY INC	DEMATION
1 3. I 15.1	REGULATORY INFO	
15.2	302/304 and 313: CAA Section 112 (Threshold	None
	Quantities):	None
15.3	CWA:	None
15.4	CERCLA Reportable Quantity:	None
15.5	California Proposition 65:	This product is not subject to warning labeling.
15.6	Canada WHMIS:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations.
15.7	EU-OSHA:	Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.

Privé **SAFETY DATA SHEET** Page 4 of 4 DAMAGE FIX CONDITIONER Prepared to US-OSHA & GHS Standards SDS Revision: 1.0 SDS Revision Date: 04Oct17 **16. OTHER INFORMATION** Legend: GHS: Globally Harmonized System of Classification and Labeling Chemicals CAS: Chemical Abstracts Service OSHA: (US) Occupational Safety & Health Administration ACGIH: American Conference of Governmental Industrial Hygienists NIOSH: National Institute for Occupational Safety and Health WEEL: Workplace Environmental Exposure Limits PEL: Permissible Exposure Limit TWA: Time Weighted Average TLV: Threshold Limit Value REL: Recommended Exposure Limit STOT: Specific Target Organ Toxicity EPA: (US) Environmental Protection Agency DOT: (US) Department of Transportation IATA: International Air Transport Association IMDG: International Maritime Dangerous Goods TDG: (Canada) Transportation of Dangerous Goods ADR: (EU) Agreement Concerning International Carriage of Dangerous Goods by Road RID: (EU) Regulations Concerning International Transport of Dangerous Goods by Rail SARA: Superfund Amendments and Reauthorization Act CAA: Clean Air Act CWA: Clean Water Act CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act WHMIS: (Canada) Workplace Hazardous Materials Information System EU-OSHA: European Agency for Safety and Health at Work NA: Not Applicable NE: Not Established 16.2 This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The Disclaimer: information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date of publication. This information is offered in good faith by Innovative Salon Products, Inc. and the accuracy, suitability or completeness is not guaranteed, and no warranties of any type, either expressed or implied, are provided. If this product(s) is combined with other materials, all component properties must be considered. The user assumes all liability for any damage or from any hazards inherent in the nature of the product. 16.3 Last Revision Date: NA - New product

Reason for Revision

16.4