SAFETY DATA SHEET

Issuing Date 10/8/17 Revision Date 10/14/14 Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

GHS Product Identifier

Product Name: Finishing Spray

Other means of Identification

Synonyms: none

Recommended use of the chemical and restrictions on use

Recommended Use: No information available
Uses advised against: No information available

Supplier's Details

Supplier Address Chicago Aerosol 1300 North St. Coal City, IL 60416 Tel: 815-634-5100

Emergency telephone number

Emergency Telephone 1-866-634-5100

Number Chemtrec 1-800-424-9300

2. HAZARD IDENTIFICATION

Classification

Serious Eye Damage/Eye Irritation	Category 2A
Carcinogenicity	Category 2
Specific Target Organ Systemic toxicity (Single Exposure)	Category 3
Simple Asphyxiant	Yes
Flammable Aerosols	Category 1
Gases Under Pressure	

GHS label elements, including precautionary statements

EMERGENCY OVERVIEW

Signal Word Danger

Hazard Statements

- Causes serious eye irritation
- Suspected of causing cancer
- May cause respiratory irritation
- May cause drowsiness or dizziness
- Extremely flammable aerosol

SAFETY DATA SHEET

Issuing Date 10/8/17 Revision Date 10/14/14 Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

GHS Product Identifier

Product Name: Finishing Texture Spray

Other means of Identification

Synonyms: none

Recommended use of the chemical and restrictions on use

Recommended Use: No information available
Uses advised against: No information available

Supplier's Details

Supplier Address Chicago Aerosol 1300 North St. Coal City, IL 60416 Tel: 815-634-5100

Emergency telephone number

Emergency Telephone 1-866-634-5100

Number Chemtrec 1-800-424-9300

2. HAZARD IDENTIFICATION

Classification

Serious Eye Damage/Eye Irritation	Category 2A
Carcinogenicity	Category 2
Specific Target Organ Systemic toxicity (Single Exposure)	Category 3
Simple Asphyxiant	Yes
Flammable Aerosols	Category 1
Gases Under Pressure	

GHS label elements, including precautionary statements

EMERGENCY OVERVIEW

Signal Word Danger

Hazard Statements

- Causes serious eye irritation
- Suspected of causing cancer
- May cause respiratory irritation
- May cause drowsiness or dizziness
- Extremely flammable aerosol







Appearance Clear

Physical State Aerosol

Odor Odor Fragranced

Precautionary Statements

Prevention

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Use personal protective equipment as required.
- Wash face, hands and any exposed skin thoroughly after handling.
- Wear eye/face protection.
- Avoid breating dust/fune/gas/mist/vapors/spray.
- Use only outdoors or in a well-ventilated area.
- Keep away from heat/sparks/open flames/hot surfaces No smoking.
- Do not spray on an open flam or other ignition source.
- Pressurized container: Do no pierce or burn, even after use.

General Advice

• If exposed or concerned: Get medical attention/advice

Eves

- IF IN EYES: Rinse cautionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice/attention.

Inhalation

• IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Storage

- Store locked up.
- Store in a well-ventilated place. Keep container tightly closed.
- Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°F

Disposal

• Dispose of contents/container to an approved waste disposal plant.

Hazzard Not Otherwise Classifed (HNOC)

Rapid evaporation of the liquid may cause frostbite.

Other information

May be harmful if inhaled. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No	Weight %	Trade Secret
Ethyl Alcohol	64-17-5	< 55	*
1,1-Difluoroethane	75-37-6	< 45	*

^{*}The exact percentage (concentration) of composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical

attention immediately if irritation persists.

Skin Contact Wash off with warm water and soap. In case of contact with liquefied gas, thaw frosted parts with

lukewarm water. Get medical attention if symptoms occur.

Inhalation IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. If not

breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion Clean mouth with water and afterwards drink plenty of water. Do NOT induce vomiting. Never give

anything by mouth to an unconscious person. Get medical attention.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects Eye irritation/reactions. Frostbite. Drowsiness. Dizziness. Simple asphyxiant.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Carbon dioxide (CO 2). Dry chemical. Alcohol-resistant foam. Water fog.

Unsuitable Extinguishing MediaNo information available.

Specific Hazards Arising from the Chemical

No information available.

Hazardous Combustion Products Thermal decomposition can lead to release of irritating and

toxic gases and vapors: Carbon oxides. Nitrogen oxides (NOx).

Explosion Data

Sensitivity to Mechanical Impact Yes
Sensitivity to Static Discharge Yes

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions Contents under pressure. Remove all sources of ignition. Do not puncture or incinerate cans. Avoid

contact with skin, eyes and clothing. Do not touch damaged containers or spilled material

Environmental Precautions

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Pick up and transfer to properly labeled containers. Cover liquid spill with sand, earth or other

noncombustible absorbent material. Clean contaminated surface thoroughly.

WPS-CHI-011 Customer Name Here Revision Date 10/8/17

7. HANDLING AND STORAGE

Precautions for safe handling

Handling Contents under pressure. Keep away from open flames, hot surfaces and sources of ignition. Avoid

contact with skin, eyes and clothing.

Conditions for safe storage, including any incompatibilities

Storage Store in a cool, dry area away from potential sources of heat, open flames, sunlight or other

chemicals.

Incompatible Products Strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Ethyl Alcohol	TWA: 1000 ppm	TWA: 1000 ppm	TWA: 1000 ppm
Ethyl Alcohol 64-17-5			

Appropriate engineering controls

Engineering Measures Showers

Eyewash stations Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face ProtectionNo protective equipment is needed under normal use conditions. Risk of contact, wear: Safety

glasses with side-shields.

Skin and Body Protection No protective equipment is needed under normal use conditions. Lightweight protective clothing.

Protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local

conditions under which the product is used, such as the danger of cuts, abrasion.

Respiratory ProtectionNo protective equipment is needed under normal use conditions. If exposure limits are exceeded or

irritation is experienced, approved respiratory protection should be worn.

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

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State Aerosol Appearance Clear

Odor Fragranced Odor Threshold No information available

<u>Property</u> <u>Values</u> <u>Remarks/ - Method</u>

pHNo data availableEnter hereMelting Point/RangeNo data availableEnter hereBoiling Point/Boiling Range79.4 °C / 175 °Ffor concentrate

Flash Point 18.3C/65F Open cup (for pure ethanol)

Evaporation rate >1 Enter here

Flammability (solid, gas) No data available Enter here Flammability Limits in Air No data available Enter here upper flammability limit No data available Enter here lower flammability limit No data available Enter here **Vapor Pressure** 45-55 psig @ 70 F Enter here **Vapor Density** No data available Enter here **Specific Gravity** 0.81 water = 1 No data available **Water Solubility** Enter here Solubility in other solvents No data available Enter here Partition coefficient: n-octanol/water No data available Enter here **Autoignition Temperature** No data available Enter here **Decomposition Temperature** No data available Enter here Viscosity No data available Enter here **Flammable Properties** Not Flammable Enter here **Explosive Properties** No data available Enter here **Oxidizing Properties** No data available Enter here

Other information

VOC Content (%) 55%

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

None under normal processing.

Hazardous Polymerization

Hazardous polymerization does not occur.

Conditions to avoid

Heat, flames and sparks.

Incompatible materials

Strong oxidizing agents

Hazardous decomposition products

Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Inhalation May cause irritation of respiratory tract. May cause drowsiness and dizziness. Intentional

misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

Eye Contact Contact with eyes may cause serious eye irritation based on the components present within

the product.

Skin Contact Contact with product may cause frostbite.

Ingestion May be harmful if swallowed. Ingestion may cause gastrointestinal irritation, nausea,

vomiting and diarrhea.

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Ethyl Alcohol	7060 mg/kg (Rat)	-	124.7 mg/L (Rat) 4 h

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms Eye contact with liquid may cause irritation including stinging, burning, tearing, or reddening of the

eyes. Avoid skin contact with leaking liquid (danger of frostbite).

Delayed and immediate effects and also chronic effects from short and long term exposure

SensitizationNo information available.Mutagenic EffectsNo information available.

Carcinogenicity Ethanol has been shown to be carcinogenic in long-term studies only when consumed and abused as

an alcoholic beverage. Vinyl acetate is identified by IARC and ACGIH as a potential carcinogen based on data in animal studies. Lifetime exposure to high vapor concentrations (600 ppm) of Vinyl acetate caused malignant and benign tumors of the respiratory tract of rats, but not in mice: this response possibly being associated with the irritant effect. Vinyl acetate has been tested for carcinogenic potential in rats in two separate drinking water studies. In one study, in which animals were exposed to concentrations up to 0.5% in water, there was no evidence of carcinogenicity. In the second study, conducted at higher concentrations (up to 1% in water), evidence of cancer in the stomach and oral

cavities was observed. There is no evidence that vinyl acetate causes cancer in humans.

Chemical Name	ACGIH	IARC	NTP	OSHA
Ethyl Alcohol	А3	Group 1	Known	Х

Reproductive Toxicity No information available.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

STOT - repeated exposureAspiration Hazard
No information available.
No information available.

Numerical measures of toxicity - Product

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral8538 mg/kg; Acute toxicity estimateLD50 Dermal23700 mg/kg; Acute toxicity estimate

Inhalationmg/L; Acute toxicity estimateVapor134.2 mg/L; Acute toxicity estimate

12. ECOLOGICAL INFORMATION

Ecotoxicity

The environmental impact of this product has not been fully investigated.

Chemical Name	Toxicity to Algae	Toxicity to Fish	Toxicity to Microorganisms	Daphnia Magna (Water
enemied i vanie	Toxicity to Augue	Toxicity to Tish	Toxicity to microorganisms	Flea)

Ethyl Alcohol	LC50 96 h: 12.0-16.0mL/L	EC50=34634 mg?L 30 min	LC50 48h: 9268-14221 mg/L
			6/ -

Persistence and Degradability

No information available.

Bioaccumulation

No information available.

Chemical Name	Log Pow
Ethyl alcohol	-0.32

Other Adverse Effects

No information available.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods

Dispose of in accordance with federal, state, and local regulations.

Contaminated Packaging

Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT

Proper shipping name Consumer commodity

Hazard Class ORM-D

Description Consumer commodity, ORM-D

Emergency Response Guide 126

Number

UN-Number UN1950 Proper Shipping Name Aerosols

Hazard Class 2.1

Description UN1950, Aerosols, 2.1

MEX

TDG

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2.1

Description UN1950, Aerosols, 2.1

<u>ICAO</u>

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9

Description ID8000, Consumer commodity, 9

IATA

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9 ERG Code 9L

Description ID8000, Consumer commodity, 9

IMDG/IMO

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2
EmS No. F-D, S-U

Description UN1950, Aerosols, 2.1 (18.3°C o.c.)

15. REGULATORY INFORMATION

International Inventories

TSCA All components of this product are either listed or are exempt on the TSCA inventory.

DSL Substances comply or are exempt

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

Chemical Name	CAS-No	Weight %	SARA 313 - Threshold Values %

SARA 311/312 Hazard Categories

Acute Health Hazard Yes
Chronic Health Hazard Yes
Fire Hazard Yes
Sudden Release of Pressure Hazard Yes
Reactive Hazard No

Clean Water Act

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances

CERCLA

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ

U.S. State Regulations

California Proposition 65

Ethyl alcohol is only considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage.

Chemical Name	CAS-No	California Prop. 65
Ethyl alcohol	64-17-5	Developmental

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Illinois	Rhode Island
Ethyl alcohol	Х	Х	X	-	
1,1-Difluoroethane	Х	Х			

U.S. EPA Label Information

EPA Pesticide Registration NumberNot applicable

	16. OTHER INFORMATION						
<u>NFPA</u>	Health Hazard 2	Flammability 4	Instability 0	Physical and Chemical Hazards			
<u>HMIS</u>	Health Hazard 2*	Flammability 4	Physical Hazard 0	Personal Protection X			
*Indicates a	chronic health hazard.						
Prepared By	/	Chicago Aerosol					
		1300 North St					
		Coal City, IL 60416					
		1-800-572-6501					
Issuing Date	9	9-Jun-15					
Revision Da	te	9-Jun-15					
Revision No	te	Initial Release.					

General Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text

End of Safety Data Sheeet

SAFETY DATA SHEET

Issuing Date 10/8/17 Revision Date 10/14/14 Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

GHS Product Identifier

Product Name: Firm Hold Hair Spray

Other means of Identification

Synonyms: none

Recommended use of the chemical and restrictions on use

Recommended Use: No information available
Uses advised against: No information available

Supplier's Details

Supplier Address Chicago Aerosol 1300 North St. Coal City, IL 60416 Tel: 815-634-5100

Emergency telephone number

Emergency Telephone 1-866-634-5100

Number Chemtrec 1-800-424-9300

2. HAZARD IDENTIFICATION

Classification

Serious Eye Damage/Eye Irritation	Category 2A	
Carcinogenicity	Category 2	
Specific Target Organ Systemic toxicity (Single Exposure)	Category 3	
Simple Asphyxiant	Yes	
Flammable Aerosols	Category 1	
Gases Under Pressure		

GHS label elements, including precautionary statements

EMERGENCY OVERVIEW

Signal Word Danger

Hazard Statements

- Causes serious eye irritation
- Suspected of causing cancer
- May cause respiratory irritation
- May cause drowsiness or dizziness
- Extremely flammable aerosol







Appearance ClearPhysical State AerosolOdor Odor Fragranced

Precautionary Statements

Prevention

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Use personal protective equipment as required.
- Wash face, hands and any exposed skin thoroughly after handling.
- Wear eye/face protection.
- Avoid breating dust/fune/gas/mist/vapors/spray.
- Use only outdoors or in a well-ventilated area.
- Keep away from heat/sparks/open flames/hot surfaces No smoking.
- Do not spray on an open flam or other ignition source.
- Pressurized container: Do no pierce or burn, even after use.

General Advice

• If exposed or concerned: Get medical attention/advice

Eves

- IF IN EYES: Rinse cautionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice/attention.

Inhalation

• IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Storage

- Store locked up.
- Store in a well-ventilated place. Keep container tightly closed.
- Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°F

Disposal

• Dispose of contents/container to an approved waste disposal plant.

Hazzard Not Otherwise Classifed (HNOC)

Rapid evaporation of the liquid may cause frostbite.

Other information

May be harmful if inhaled. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No	Weight %	Trade Secret
Ethyl Alcohol	64-17-5	< 55	*
1,1-Difluoroethane	75-37-6	< 45	*
2-Amino-2-Methyl-1-propanol	124-68-5	< 1.0	*

^{*}The exact percentage (concentration) of composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical

attention immediately if irritation persists.

Skin Contact Wash off with warm water and soap. In case of contact with liquefied gas, thaw frosted parts with

lukewarm water. Get medical attention if symptoms occur.

Inhalation IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. If not

breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion Clean mouth with water and afterwards drink plenty of water. Do NOT induce vomiting. Never give

anything by mouth to an unconscious person. Get medical attention.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects Eye irritation/reactions. Frostbite. Drowsiness. Dizziness. Simple asphyxiant.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Carbon dioxide (CO 2). Dry chemical. Alcohol-resistant foam. Water fog.

Unsuitable Extinguishing MediaNo information available.

Specific Hazards Arising from the Chemical

No information available.

Hazardous Combustion Products Thermal decomposition can lead to release of irritating and

toxic gases and vapors: Carbon oxides. Nitrogen oxides (NOx).

Explosion Data

Sensitivity to Mechanical Impact Yes
Sensitivity to Static Discharge Yes

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions Contents under pressure. Remove all sources of ignition. Do not puncture or incinerate cans. Avoid

contact with skin, eyes and clothing. Do not touch damaged containers or spilled material

Environmental Precautions

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Pick up and transfer to properly labeled containers. Cover liquid spill with sand, earth or other

noncombustible absorbent material. Clean contaminated surface thoroughly.

WPS-CHI-011 Customer Name Here Revision Date 10/8/17

7. HANDLING AND STORAGE

Precautions for safe handling

Handling Contents under pressure. Keep away from open flames, hot surfaces and sources of ignition. Avoid

contact with skin, eyes and clothing.

Conditions for safe storage, including any incompatibilities

Storage Store in a cool, dry area away from potential sources of heat, open flames, sunlight or other

chemicals.

Incompatible Products Strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Ethyl Alcohol	TWA: 1000 ppm	TWA: 1000 ppm	TWA: 1000 ppm
Ethyl Alcohol 64-17-5			

Appropriate engineering controls

Engineering Measures Showers

Eyewash stations Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face ProtectionNo protective equipment is needed under normal use conditions. Risk of contact, wear: Safety

glasses with side-shields.

Skin and Body Protection No protective equipment is needed under normal use conditions. Lightweight protective clothing.

Protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local

conditions under which the product is used, such as the danger of cuts, abrasion.

Respiratory ProtectionNo protective equipment is needed under normal use conditions. If exposure limits are exceeded or

irritation is experienced, approved respiratory protection should be worn.

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

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State Aerosol Appearance Clear

Odor Fragranced Odor Threshold No information available

<u>Property</u> <u>Values</u> <u>Remarks/ - Method</u>

pHNo data availableEnter hereMelting Point/RangeNo data availableEnter hereBoiling Point/Boiling Range79.4 °C / 175 °Ffor concentrate

Flash Point 18.3C/65F Open cup (for pure ethanol)

Evaporation rate >1 Enter here

Flammability (solid, gas) No data available Enter here Flammability Limits in Air No data available Enter here upper flammability limit No data available Enter here lower flammability limit No data available Enter here **Vapor Pressure** 45-55 psig @ 70 F Enter here **Vapor Density** No data available Enter here **Specific Gravity** 0.81 water = 1 No data available **Water Solubility** Enter here Solubility in other solvents No data available Enter here Partition coefficient: n-octanol/water No data available Enter here **Autoignition Temperature** No data available Enter here **Decomposition Temperature** No data available Enter here Viscosity No data available Enter here **Flammable Properties** Not Flammable Enter here **Explosive Properties** No data available Enter here **Oxidizing Properties** No data available Enter here

Other information

VOC Content (%) 55%

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

None under normal processing.

Hazardous Polymerization

Hazardous polymerization does not occur.

Conditions to avoid

Heat, flames and sparks.

Incompatible materials

Strong oxidizing agents

Hazardous decomposition products

Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Inhalation May cause irritation of respiratory tract. May cause drowsiness and dizziness. Intentional

misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

Eye Contact Contact with eyes may cause serious eye irritation based on the components present within

the product.

Skin Contact Contact with product may cause frostbite.

Ingestion May be harmful if swallowed. Ingestion may cause gastrointestinal irritation, nausea,

vomiting and diarrhea.

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Ethyl Alcohol	7060 mg/kg (Rat)	-	124.7 mg/L (Rat) 4 h

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms Eye contact with liquid may cause irritation including stinging, burning, tearing, or reddening of the

eyes. Avoid skin contact with leaking liquid (danger of frostbite).

Delayed and immediate effects and also chronic effects from short and long term exposure

SensitizationNo information available.Mutagenic EffectsNo information available.

Carcinogenicity Ethanol has been shown to be carcinogenic in long-term studies only when consumed and abused as

an alcoholic beverage. Vinyl acetate is identified by IARC and ACGIH as a potential carcinogen based on data in animal studies. Lifetime exposure to high vapor concentrations (600 ppm) of Vinyl acetate caused malignant and benign tumors of the respiratory tract of rats, but not in mice: this response possibly being associated with the irritant effect. Vinyl acetate has been tested for carcinogenic potential in rats in two separate drinking water studies. In one study, in which animals were exposed to concentrations up to 0.5% in water, there was no evidence of carcinogenicity. In the second study, conducted at higher concentrations (up to 1% in water), evidence of cancer in the stomach and oral

cavities was observed. There is no evidence that vinyl acetate causes cancer in humans.

Chemical Name	ACGIH	IARC	NTP	OSHA
Ethyl Alcohol	А3	Group 1	Known	Х

Reproductive Toxicity No information available.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

STOT - repeated exposureAspiration Hazard
No information available.
No information available.

Numerical measures of toxicity - Product

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral8538 mg/kg; Acute toxicity estimateLD50 Dermal23700 mg/kg; Acute toxicity estimate

Inhalationmg/L; Acute toxicity estimateVapor134.2 mg/L; Acute toxicity estimate

12. ECOLOGICAL INFORMATION

Ecotoxicity

The environmental impact of this product has not been fully investigated.

Chemical Name	Toxicity to Algae	Toxicity to Fish	Toxicity to Microorganisms	Daphnia Magna (Water
enemied i vanie	Toxicity to Augue	Toxicity to Tish	Toxicity to microorganisms	Flea)

Ethyl Alcohol	LC50 96 h: 12.0-16.0mL/L	EC50=34634 mg?L 30 min	LC50 48h: 9268-14221 mg/L
			6/ -

Persistence and Degradability

No information available.

Bioaccumulation

No information available.

Chemical Name	Log Pow
Ethyl alcohol	-0.32

Other Adverse Effects

No information available.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods

Dispose of in accordance with federal, state, and local regulations.

Contaminated Packaging

Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT

Proper shipping name Consumer commodity

Hazard Class ORM-D

Description Consumer commodity, ORM-D

Emergency Response Guide 126

Number

UN-Number UN1950 Proper Shipping Name Aerosols

Hazard Class 2.1

Description UN1950, Aerosols, 2.1

MEX

TDG

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2.1

Description UN1950, Aerosols, 2.1

<u>ICAO</u>

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9

Description ID8000, Consumer commodity, 9

IATA

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9 ERG Code 9L

Description ID8000, Consumer commodity, 9

IMDG/IMO

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2
EmS No. F-D, S-U

Description UN1950, Aerosols, 2.1 (18.3°C o.c.)

15. REGULATORY INFORMATION

International Inventories

TSCA All components of this product are either listed or are exempt on the TSCA inventory.

DSL Substances comply or are exempt

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

Chemical Name	CAS-No	Weight %	SARA 313 - Threshold Values %

SARA 311/312 Hazard Categories

Acute Health Hazard

Chronic Health Hazard

Yes

Fire Hazard

Yes

Sudden Release of Pressure Hazard

Reactive Hazard

No

Clean Water Act

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances

CERCLA

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ

U.S. State Regulations

California Proposition 65

Ethyl alcohol is only considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage.

Chemical Name	CAS-No	California Prop. 65	
Ethyl alcohol	64-17-5	Developmental	

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Illinois	Rhode Island
Ethyl alcohol	Х	Х	X	-	
1,1-Difluoroethane	Х	Х			

U.S. EPA Label Information

EPA Pesticide Registration NumberNot applicable

	16. OTHER INFORMATION					
<u>NFPA</u>	Health Hazard 2	Flammability 4	Instability 0	Physical and Chemical Hazards		
<u>HMIS</u>	Health Hazard 2*	Flammability 4	Physical Hazard 0	Personal Protection X		
*Indicates a	chronic health hazard.					
Prepared By	/	Chicago Aerosol				
		1300 North St				
		Coal City, IL 60416				
		1-800-572-6501				
Issuing Date	9	9-Jun-15				
Revision Da	te	9-Jun-15				
Revision No	te	Initial Release.				

General Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text

End of Safety Data Sheeet

SAFETY DATA SHEET

Issuing Date 10/8/17 Revision Date 10/14/14 Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

GHS Product Identifier

Product Name: Shining Weightless Amplifier

Other means of Identification

Synonyms: none

Recommended use of the chemical and restrictions on use

Recommended Use: No information available
Uses advised against: No information available

Supplier's Details

Supplier Address Chicago Aerosol 1300 North St. Coal City, IL 60416 Tel: 815-634-5100

Emergency telephone number

Emergency Telephone 1-866-634-5100

Number Chemtrec 1-800-424-9300

2. HAZARD IDENTIFICATION

Classification

Serious Eye Damage/Eye Irritation	Category 2A	
Carcinogenicity	Category 2	
Specific Target Organ Systemic toxicity (Single Exposure)	Category 3	
Simple Asphyxiant	Yes	
Flammable Aerosols	Category 1	
Gases Under Pressure		

GHS label elements, including precautionary statements

EMERGENCY OVERVIEW

Signal Word Danger

Hazard Statements

- Causes serious eye irritation
- May cause respiratory irritation
- May cause drowsiness or dizziness
- Extremely flammable aerosol







Appearance ClearPhysical State AerosolOdor Odor Fragranced

Precautionary Statements

Prevention

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Use personal protective equipment as required.
- Wash face, hands and any exposed skin thoroughly after handling.
- Wear eye/face protection.
- Avoid breating dust/fune/gas/mist/vapors/spray.
- Use only outdoors or in a well-ventilated area.
- Keep away from heat/sparks/open flames/hot surfaces No smoking.
- Do not spray on an open flam or other ignition source.
- Pressurized container: Do no pierce or burn, even after use.

General Advice

• If exposed or concerned: Get medical attention/advice

Eves

- IF IN EYES: Rinse cautionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice/attention.

Inhalation

• IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Storage

- Store locked up.
- Store in a well-ventilated place. Keep container tightly closed.
- Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°F

Disposal

• Dispose of contents/container to an approved waste disposal plant.

Hazzard Not Otherwise Classifed (HNOC)

Rapid evaporation of the liquid may cause frostbite.

Other information

May be harmful if inhaled. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No	Weight %	Trade Secret
Dimethyl Ether	115-10-6	< 10	*
Hydrofluorocarbon 152a	75-37-6	< 10	*

^{*}The exact percentage (concentration) of composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical

attention immediately if irritation persists.

Skin Contact Wash off with warm water and soap. In case of contact with liquefied gas, thaw frosted parts with

lukewarm water. Get medical attention if symptoms occur.

Inhalation IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. If not

breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion Clean mouth with water and afterwards drink plenty of water. Do NOT induce vomiting. Never give

anything by mouth to an unconscious person. Get medical attention.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects Eye irritation/reactions. Frostbite. Drowsiness. Dizziness. Simple asphyxiant.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Carbon dioxide (CO 2). Dry chemical. Alcohol-resistant foam. Water fog.

Unsuitable Extinguishing MediaNo information available.

Specific Hazards Arising from the Chemical

No information available.

Hazardous Combustion Products Thermal decomposition can lead to release of irritating and

toxic gases and vapors: Carbon oxides. Nitrogen oxides (NOx).

Explosion Data

Sensitivity to Mechanical Impact Yes
Sensitivity to Static Discharge Yes

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions Contents under pressure. Remove all sources of ignition. Do not puncture or incinerate cans. Avoid

contact with skin, eyes and clothing. Do not touch damaged containers or spilled material

Environmental Precautions

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Pick up and transfer to properly labeled containers. Cover liquid spill with sand, earth or other

noncombustible absorbent material. Clean contaminated surface thoroughly.

WPS-CHI-011 Customer Name Here Revision Date 10/8/17

7. HANDLING AND STORAGE

Precautions for safe handling

Handling Contents under pressure. Keep away from open flames, hot surfaces and sources of ignition. Avoid

contact with skin, eyes and clothing.

Conditions for safe storage, including any incompatibilities

Storage Store in a cool, dry area away from potential sources of heat, open flames, sunlight or other

chemicals.

Incompatible Products Strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH

Appropriate engineering controls

Engineering Measures Showers

Eyewash stations Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face ProtectionNo protective equipment is needed under normal use conditions. Risk of contact, wear: Safety

glasses with side-shields.

Skin and Body Protection No protective equipment is needed under normal use conditions. Lightweight protective clothing.

Protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local

conditions under which the product is used, such as the danger of cuts, abrasion.

Respiratory ProtectionNo protective equipment is needed under normal use conditions. If exposure limits are exceeded or

irritation is experienced, approved respiratory protection should be worn.

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

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State Aerosol Appearance Clear

Odor Fragranced Odor Threshold No information available

<u>Property</u> <u>Values</u> <u>Remarks/ - Method</u>

pHNo data availableEnter hereMelting Point/RangeNo data availableEnter hereBoiling Point/Boiling RangeNEfor concentrate

Flash Point NE

Evaporation rate > 1 Enter here

Flammability (solid, gas) No data available Enter here Flammability Limits in Air No data available Enter here upper flammability limit No data available Enter here lower flammability limit No data available Enter here **Vapor Pressure** 45-55 psig @ 70 F Enter here **Vapor Density** No data available Enter here **Specific Gravity** 1.01 water = 1 No data available **Water Solubility** Enter here Solubility in other solvents No data available Enter here Partition coefficient: n-octanol/water No data available Enter here **Autoignition Temperature** No data available Enter here **Decomposition Temperature** No data available Enter here Viscosity No data available Enter here **Flammable Properties** Not Flammable Enter here **Explosive Properties** No data available Enter here **Oxidizing Properties** No data available Enter here

Other information

VOC Content (%) 6%

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

None under normal processing.

Hazardous Polymerization

Hazardous polymerization does not occur.

Conditions to avoid

Heat, flames and sparks.

Incompatible materials

Strong oxidizing agents

Hazardous decomposition products

Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Inhalation May cause irritation of respiratory tract. May cause drowsiness and dizziness. Intentional

misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

Eye Contact Contact with eyes may cause serious eye irritation based on the components present within

the product.

Skin Contact Contact with product may cause frostbite.

Ingestion May be harmful if swallowed. Ingestion may cause gastrointestinal irritation, nausea,

vomiting and diarrhea.

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
		-	

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms Eye contact with liquid may cause irritation including stinging, burning, tearing, or reddening of the

eyes. Avoid skin contact with leaking liquid (danger of frostbite).

Delayed and immediate effects and also chronic effects from short and long term exposure

SensitizationNo information available.Mutagenic EffectsNo information available.Carcinogenicity

Chemical Name	ACGIH	IARC	NTP	OSHA

Reproductive Toxicity No information available.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

STOT - repeated exposureAspiration Hazard
No information available.
No information available.

Numerical measures of toxicity - Product

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral LD50 Dermal Inhalation Vapor

12. ECOLOGICAL INFORMATION

Ecotoxicity

The environmental impact of this product has not been fully investigated.

Chemical Name	Toxicity to Algae	Toxicity to Fish	Toxicity to Microorganisms	Daphnia Magna (Water
enemied i vanie	Toxicity to Augue	Toxicity to Tish	Toxicity to microorganisms	Flea)

Wasta Disposal Mathods Disposa of in assardance with foderal, state, and local regulations						
	13. DISP	OSAL CONSIDERA	TIONS			
No information available.						
Other Adverse Effects		<u>.</u>				
	Chemical Name		Log Pow			
Bioaccumulation	No information a	vailable.				
Persistence and Degradability	No information a	vailable.				
				T		
WPS-CHI-011	Cus	stomer Name Here		Revision Date 10/8/17		

Waste Disposal Methods Dispose of in accordance with federal, state, and local regulations.

Contaminated Packaging Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT

Proper shipping name Consumer commodity

Hazard Class ORM-D

Description Consumer commodity, ORM-D

Emergency Response Guide

Number

TDG

UN-Number UN1950 **Proper Shipping Name** Aerosols **Hazard Class** 2.1

Description UN1950, Aerosols, 2.1

MEX

UN-Number UN1950 **Proper Shipping Name** Aerosols **Hazard Class** 2.1

Description UN1950, Aerosols, 2.1

ICAO

UN-Number ID8000

Consumer commodity **Proper Shipping Name**

Hazard Class

Description ID8000, Consumer commodity, 9

IATA

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class ERG Code

Description ID8000, Consumer commodity, 9

IMDG/IMO

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2.1
EmS No. F-D, S-U

Description UN1950, Aerosols, 2.1 (18.3°C o.c.)

15. REGULATORY INFORMATION

International Inventories

TSCA All components of this product are either listed or are exempt on the TSCA inventory.

DSL Substances comply or are exempt

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

Chemical Name	CAS-No	Weight %	SARA 313 - Threshold Values %

SARA 311/312 Hazard Categories

Acute Health Hazard No
Chronic Health Hazard Yes
Fire Hazard Yes
Sudden Release of Pressure Hazard Yes
Reactive Hazard No

Clean Water Act

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances

CERCLA

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ

U.S. State Regulations

California Proposition 65

Ethyl alcohol is only considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage.

Chemical Name	CAS-No	California Prop. 65

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Illinois	Rhode Island

U.S. EPA Label Information

EPA Pesticide Registration NumberNot applicable

	16. OTHER INFORMATION				
NFPA Health Hazard 2		Flammability 4	Instability 0	Physical and Chemical Hazards	
<u>HMIS</u>	Health Hazard 2*	Flammability 4	Physical Hazard 0	Personal Protection X	
*Indicates a cl	hronic health hazard.				
Prepared By		Chicago Aerosol			
		1300 North St			
		Coal City, IL 60416			
		1-800-572-6501	1-800-572-6501		
Issuing Date		11-Jun-15			
Revision Date		11-Jun-15			
Revision Note		Initial Release.			

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End of Safety Data Sheeet

SAFETY DATA SHEET

Issuing Date 10/8/17 Revision Date 10/14/14 Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

GHS Product Identifier

Product Name: Foaming Styler - Styling Whip

Other means of Identification

Synonyms: none

Recommended use of the chemical and restrictions on use

Recommended Use: No information available
Uses advised against: No information available

Supplier's Details

Supplier Address Chicago Aerosol 1300 North St. Coal City, IL 60416 Tel: 815-634-5100

Emergency telephone number

Emergency Telephone 1-866-634-5100

Number Chemtrec 1-800-424-9300

2. HAZARD IDENTIFICATION

Classification

Serious Eye Damage/Eye Irritation	Category 2A	
Carcinogenicity	Category 2	
Specific Target Organ Systemic toxicity (Single Exposure)	Category 3	
Simple Asphyxiant	Yes	
Flammable Aerosols	Category 1	
Gases Under Pressure		

GHS label elements, including precautionary statements

EMERGENCY OVERVIEW

Signal Word Danger

Hazard Statements

- Causes serious eye irritation
- May cause respiratory irritation
- May cause drowsiness or dizziness
- Extremely flammable aerosol







Appearance Clear

Physical State Aerosol

Odor Odor Fragranced

Precautionary Statements

Prevention

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Use personal protective equipment as required.
- Wash face, hands and any exposed skin thoroughly after handling.
- Wear eye/face protection.
- Avoid breating dust/fune/gas/mist/vapors/spray.
- Use only outdoors or in a well-ventilated area.
- Keep away from heat/sparks/open flames/hot surfaces No smoking.
- Do not spray on an open flam or other ignition source.
- Pressurized container: Do no pierce or burn, even after use.

General Advice

• If exposed or concerned: Get medical attention/advice

Eves

- IF IN EYES: Rinse cautionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice/attention.

Inhalation

• IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Storage

- Store locked up.
- Store in a well-ventilated place. Keep container tightly closed.
- Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°F

Disposal

• Dispose of contents/container to an approved waste disposal plant.

Hazzard Not Otherwise Classifed (HNOC)

Rapid evaporation of the liquid may cause frostbite.

Other information

May be harmful if inhaled. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No	Weight %	Trade Secret
Isobutane	75-28-5	< 8	*
Propane	74-98-6	< 5	*

^{*}The exact percentage (concentration) of composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical

attention immediately if irritation persists.

Skin Contact Wash off with warm water and soap. In case of contact with liquefied gas, thaw frosted parts with

lukewarm water. Get medical attention if symptoms occur.

Inhalation IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. If not

breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion Clean mouth with water and afterwards drink plenty of water. Do NOT induce vomiting. Never give

anything by mouth to an unconscious person. Get medical attention.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects Eye irritation/reactions. Frostbite. Drowsiness. Dizziness. Simple asphyxiant.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Carbon dioxide (CO 2). Dry chemical. Alcohol-resistant foam. Water fog.

Unsuitable Extinguishing MediaNo information available.

Specific Hazards Arising from the Chemical

No information available.

Hazardous Combustion Products Thermal decomposition can lead to release of irritating and

toxic gases and vapors: Carbon oxides. Nitrogen oxides (NOx).

Explosion Data

Sensitivity to Mechanical Impact Yes
Sensitivity to Static Discharge Yes

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions Contents under pressure. Remove all sources of ignition. Do not puncture or incinerate cans. Avoid

contact with skin, eyes and clothing. Do not touch damaged containers or spilled material

Environmental Precautions

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Pick up and transfer to properly labeled containers. Cover liquid spill with sand, earth or other

noncombustible absorbent material. Clean contaminated surface thoroughly.

WPS-CHI-011 Customer Name Here Revision Date 10/8/17

7. HANDLING AND STORAGE

Precautions for safe handling

Handling Contents under pressure. Keep away from open flames, hot surfaces and sources of ignition. Avoid

contact with skin, eyes and clothing.

Conditions for safe storage, including any incompatibilities

Storage Store in a cool, dry area away from potential sources of heat, open flames, sunlight or other

chemicals.

Incompatible Products Strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH

Appropriate engineering controls

Engineering Measures Showers

Eyewash stations Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face ProtectionNo protective equipment is needed under normal use conditions. Risk of contact, wear: Safety

glasses with side-shields.

Skin and Body Protection No protective equipment is needed under normal use conditions. Lightweight protective clothing.

Protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local

conditions under which the product is used, such as the danger of cuts, abrasion.

Respiratory ProtectionNo protective equipment is needed under normal use conditions. If exposure limits are exceeded or

irritation is experienced, approved respiratory protection should be worn.

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

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State Aerosol Appearance Clear

Odor Fragranced Odor Threshold No information available

<u>Property</u> <u>Values</u> <u>Remarks/ - Method</u>

pHNo data availableEnter hereMelting Point/RangeNo data availableEnter hereBoiling Point/Boiling RangeNEfor concentrate

Flash Point NE

Evaporation rate > 1 Enter here

Flammability (solid, gas) No data available Enter here Flammability Limits in Air No data available Enter here upper flammability limit No data available Enter here lower flammability limit No data available Enter here **Vapor Pressure** 45-55 psig @ 70 F Enter here **Vapor Density** No data available Enter here **Specific Gravity** 1.01 water = 1 No data available **Water Solubility** Enter here Solubility in other solvents No data available Enter here Partition coefficient: n-octanol/water No data available Enter here **Autoignition Temperature** No data available Enter here **Decomposition Temperature** No data available Enter here Viscosity No data available Enter here **Flammable Properties** Not Flammable Enter here **Explosive Properties** No data available Enter here **Oxidizing Properties** No data available Enter here

Other information

VOC Content (%) 6%

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

None under normal processing.

Hazardous Polymerization

Hazardous polymerization does not occur.

Conditions to avoid

Heat, flames and sparks.

Incompatible materials

Strong oxidizing agents

Hazardous decomposition products

Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Inhalation May cause irritation of respiratory tract. May cause drowsiness and dizziness. Intentional

misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

Eye Contact Contact with eyes may cause serious eye irritation based on the components present within

the product.

Skin Contact Contact with product may cause frostbite.

Ingestion May be harmful if swallowed. Ingestion may cause gastrointestinal irritation, nausea,

vomiting and diarrhea.

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
		-	

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms Eye contact with liquid may cause irritation including stinging, burning, tearing, or reddening of the

eyes. Avoid skin contact with leaking liquid (danger of frostbite).

Delayed and immediate effects and also chronic effects from short and long term exposure

SensitizationNo information available.Mutagenic EffectsNo information available.CarcinogenicityNo information available.

Chemical Name	ACGIH	IARC	NTP	OSHA

Reproductive Toxicity No information available.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

STOT - repeated exposureAspiration Hazard
No information available.
No information available.

Numerical measures of toxicity - Product

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral LD50 Dermal Inhalation Vapor

12. ECOLOGICAL INFORMATION

Ecotoxicity

The environmental impact of this product has not been fully investigated.

Chemical Name	Toxicity to Algae	Toxicity to Fish	Toxicity to Microorganisms	Daphnia Magna (Water
enemied i vanie	Toxicity to Augue	Toxicity to Tish	Toxicity to microorganisms	Flea)

Wasta Disposal Mathods					
	13. DISP	OSAL CONSIDERA	TIONS		
No information available.					
Other Adverse Effects					
Chemical Name			Log Pow		
ioaccumulation No information available.					
Persistence and Degradability	No information a	vailable.			
			<u> </u>		
WPS-CHI-011	Cus	Customer Name Here		Revision Date 10/8/17	

Waste Disposal Methods Dispose of in accordance with federal, state, and local regulations.

Contaminated Packaging Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT

Proper shipping name Consumer commodity

Hazard Class ORM-D

Description Consumer commodity, ORM-D

Emergency Response Guide

Number

TDG

UN-Number UN1950 **Proper Shipping Name** Aerosols **Hazard Class** 2.1

Description UN1950, Aerosols, 2.1

MEX

UN-Number UN1950 **Proper Shipping Name** Aerosols **Hazard Class** 2.1

Description UN1950, Aerosols, 2.1

ICAO

UN-Number ID8000

Consumer commodity **Proper Shipping Name**

Hazard Class

Description ID8000, Consumer commodity, 9

IATA

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class ERG Code

Description ID8000, Consumer commodity, 9

IMDG/IMO

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2.1
EmS No. F-D, S-U

Description UN1950, Aerosols, 2.1 (18.3°C o.c.)

15. REGULATORY INFORMATION

International Inventories

TSCA All components of this product are either listed or are exempt on the TSCA inventory.

DSL Substances comply or are exempt

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

Chemical Name	CAS-No	Weight %	SARA 313 - Threshold Values %

SARA 311/312 Hazard Categories

Acute Health Hazard No
Chronic Health Hazard Yes
Fire Hazard Yes
Sudden Release of Pressure Hazard Yes
Reactive Hazard No

Clean Water Act

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances

CERCLA

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ

U.S. State Regulations

California Proposition 65

Ethyl alcohol is only considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage.

Chemical Name	CAS-No	California Prop. 65

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Illinois	Rhode Island

U.S. EPA Label Information

EPA Pesticide Registration NumberNot applicable

	16. OTHER INFORMATION						
<u>NFPA</u>	Health Hazard 2	Flammability 4	Instability 0	Physical and Chemical Hazards			
<u>HMIS</u>	Health Hazard 2*	Flammability 4	Physical Hazard 0	Personal Protection X			
*Indicates a cl	hronic health hazard.						
Prepared By		Chicago Aerosol					
		1300 North St					
		Coal City, IL 60416					
		1-800-572-6501					
Issuing Date		11-Jun-15					
Revision Date		11-Jun-15					
Revision Note		Initial Release.					

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End of Safety Data Sheeet

SAFETY DATA SHEET

Issuing Date 10/8/17 Revision Date 10/14/14 Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

GHS Product Identifier

Product Name: Volumizing Dry Shampoo

Other means of Identification

Synonyms: none

Recommended use of the chemical and restrictions on use

Recommended Use: No information available
Uses advised against: No information available

Supplier's Details

Supplier Address Chicago Aerosol 1300 North St. Coal City, IL 60416 Tel: 815-634-5100

Emergency telephone number

Emergency Telephone 1-866-634-5100

Number Chemtrec 1-800-424-9300

2. HAZARD IDENTIFICATION

Classification

Serious Eye Damage/Eye Irritation	Category 2A
Carcinogenicity	Category 2
Specific Target Organ Systemic toxicity (Single Exposure)	Category 3
Simple Asphyxiant	Yes
Flammable Aerosols	Category 1
Gases Under Pressure	

GHS label elements, including precautionary statements

EMERGENCY OVERVIEW

Signal Word Danger

Hazard Statements

- Causes serious eye irritation
- Suspected of causing cancer
- May cause respiratory irritation
- May cause drowsiness or dizziness
- Extremely flammable aerosol









Appearance Clear Physical State Aerosol Odor Odor Fragranced

Precautionary Statements

Prevention

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Use personal protective equipment as required.
- Wash face, hands and any exposed skin thoroughly after handling.
- Wear eye/face protection.
- Avoid breating dust/fune/gas/mist/vapors/spray.
- Use only outdoors or in a well-ventilated area.
- Keep away from heat/sparks/open flames/hot surfaces No smoking.
- Do not spray on an open flam or other ignition source.
- Pressurized container: Do no pierce or burn, even after use.

General Advice

• If exposed or concerned: Get medical attention/advice

Eves

- IF IN EYES: Rinse cautionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice/attention.

Inhalation

• IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Storage

- Store locked up.
- Store in a well-ventilated place. Keep container tightly closed.
- Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°F

Disposal

• Dispose of contents/container to an approved waste disposal plant.

Hazzard Not Otherwise Classifed (HNOC)

Rapid evaporation of the liquid may cause frostbite.

Other information

May be harmful if inhaled. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No	Weight %	Trade Secret
Ethyl Alcohol	64-17-5	< 15	*
Propane	74-98-6	< 20	*
Isobutane	75-28-5	< 75	*

^{*}The exact percentage (concentration) of composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical

attention immediately if irritation persists.

Skin Contact Wash off with warm water and soap. In case of contact with liquefied gas, thaw frosted parts with

lukewarm water. Get medical attention if symptoms occur.

Inhalation IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. If not

breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion Clean mouth with water and afterwards drink plenty of water. Do NOT induce vomiting. Never give

anything by mouth to an unconscious person. Get medical attention.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects Eye irritation/reactions. Frostbite. Drowsiness. Dizziness. Simple asphyxiant.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Carbon dioxide (CO 2). Dry chemical. Alcohol-resistant foam. Water fog.

Unsuitable Extinguishing MediaNo information available.

Specific Hazards Arising from the Chemical

No information available.

Hazardous Combustion Products

Thermal decomposition can lead to release of irritating and

toxic gases and vapors: Carbon oxides. Nitrogen oxides (NOx).

Explosion Data

Sensitivity to Mechanical Impact Yes
Sensitivity to Static Discharge Yes

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions Contents under pressure. Remove all sources of ignition. Do not puncture or incinerate cans. Avoid

contact with skin, eyes and clothing. Do not touch damaged containers or spilled material

Environmental Precautions

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Pick up and transfer to properly labeled containers. Cover liquid spill with sand, earth or other

noncombustible absorbent material. Clean contaminated surface thoroughly.

WPS-CHI-011 Customer Name Here Revision Date 10/8/17

7. HANDLING AND STORAGE

Precautions for safe handling

Handling Contents under pressure. Keep away from open flames, hot surfaces and sources of ignition. Avoid

contact with skin, eyes and clothing.

Conditions for safe storage, including any incompatibilities

Storage Store in a cool, dry area away from potential sources of heat, open flames, sunlight or other

chemicals.

Incompatible Products Strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Ethyl Alcohol	TWA: 1000 ppm	TWA: 1000 ppm	TWA: 1000 ppm
Ethyl Alcohol 64-17-5			

Appropriate engineering controls

Engineering Measures Showers

Eyewash stations Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face ProtectionNo protective equipment is needed under normal use conditions. Risk of contact, wear: Safety

glasses with side-shields.

Skin and Body Protection No protective equipment is needed under normal use conditions. Lightweight protective clothing.

Protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local

conditions under which the product is used, such as the danger of cuts, abrasion.

Respiratory ProtectionNo protective equipment is needed under normal use conditions. If exposure limits are exceeded or

irritation is experienced, approved respiratory protection should be worn.

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

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State Aerosol Appearance Clear

Odor Fragranced Odor Threshold No information available

<u>Property</u> <u>Values</u> <u>Remarks/ - Method</u>

pHNo data availableEnter hereMelting Point/RangeNo data availableEnter hereBoiling Point/Boiling Range79.4 °C / 175 °Ffor concentrate

Flash Point 18.3C/65F Open cup (for pure ethanol)

Evaporation rate >1 Enter here

Flammability (solid, gas) No data available Enter here Flammability Limits in Air No data available Enter here upper flammability limit No data available Enter here lower flammability limit No data available Enter here **Vapor Pressure** 45-55 psig @ 70 F Enter here **Vapor Density** No data available Enter here **Specific Gravity** 1.02 water = 1 No data available **Water Solubility** Enter here Solubility in other solvents No data available Enter here Partition coefficient: n-octanol/water No data available Enter here **Autoignition Temperature** No data available Enter here **Decomposition Temperature** No data available Enter here Viscosity No data available Enter here **Flammable Properties** Not Flammable Enter here **Explosive Properties** No data available Enter here **Oxidizing Properties** No data available Enter here

Other information

VOC Content (%) 92%

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

None under normal processing.

Hazardous Polymerization

Hazardous polymerization does not occur.

Conditions to avoid

Heat, flames and sparks.

Incompatible materials

Strong oxidizing agents

Hazardous decomposition products

Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Inhalation May cause irritation of respiratory tract. May cause drowsiness and dizziness. Intentional

misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

Eye Contact Contact with eyes may cause serious eye irritation based on the components present within

the product.

Skin Contact Contact with product may cause frostbite.

Ingestion May be harmful if swallowed. Ingestion may cause gastrointestinal irritation, nausea,

vomiting and diarrhea.

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Ethyl Alcohol	7060 mg/kg (Rat)	-	124.7 mg/L (Rat) 4 h

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms Eye contact with liquid may cause irritation including stinging, burning, tearing, or reddening of the

eyes. Avoid skin contact with leaking liquid (danger of frostbite).

Delayed and immediate effects and also chronic effects from short and long term exposure

SensitizationNo information available.Mutagenic EffectsNo information available.

Carcinogenicity Ethanol has been shown to be carcinogenic in long-term studies only when consumed and abused as

an alcoholic beverage. Vinyl acetate is identified by IARC and ACGIH as a potential carcinogen based on data in animal studies. Lifetime exposure to high vapor concentrations (600 ppm) of Vinyl acetate caused malignant and benign tumors of the respiratory tract of rats, but not in mice: this response possibly being associated with the irritant effect. Vinyl acetate has been tested for carcinogenic potential in rats in two separate drinking water studies. In one study, in which animals were exposed to concentrations up to 0.5% in water, there was no evidence of carcinogenicity. In the second study, conducted at higher concentrations (up to 1% in water), evidence of cancer in the stomach and oral

cavities was observed. There is no evidence that vinyl acetate causes cancer in humans.

Chemical Name	ACGIH	IARC	NTP	OSHA
Ethyl Alcohol	А3	Group 1	Known	Х

Reproductive Toxicity No information available.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

STOT - repeated exposureAspiration Hazard
No information available.
No information available.

Numerical measures of toxicity - Product

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral8538 mg/kg; Acute toxicity estimateLD50 Dermal23700 mg/kg; Acute toxicity estimate

Inhalationmg/L; Acute toxicity estimateVapor134.2 mg/L; Acute toxicity estimate

12. ECOLOGICAL INFORMATION

Ecotoxicity

The environmental impact of this product has not been fully investigated.

Chemical Name	Toxicity to Algae	Toxicity to Fish	Toxicity to Microorganisms	Daphnia Magna (Water
enemied i vanie	Toxicity to Augue	Toxicity to Tish	Toxicity to microorganisms	Flea)

Ethyl Alcohol	LC50 96 h: 12.0-16.0mL/L	EC50=34634 mg?L 30 min	LC50 48h: 9268-14221 mg/L
			6/ -

Persistence and Degradability

No information available.

Bioaccumulation

No information available.

Chemical Name	Log Pow
Ethyl alcohol	-0.32

Other Adverse Effects

No information available.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods

Dispose of in accordance with federal, state, and local regulations.

Contaminated Packaging

Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT

Proper shipping name Consumer commodity

Hazard Class ORM-D

Description Consumer commodity, ORM-D

Emergency Response Guide 126

Number

UN-Number UN1950 Proper Shipping Name Aerosols

Hazard Class 2.1

Description UN1950, Aerosols, 2.1

MEX

TDG

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2.1

Description UN1950, Aerosols, 2.1

<u>ICAO</u>

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9

Description ID8000, Consumer commodity, 9

IATA

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9 ERG Code 9L

Description ID8000, Consumer commodity, 9

IMDG/IMO

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2
EmS No. F-D, S-U

Description UN1950, Aerosols, 2.1 (18.3°C o.c.)

15. REGULATORY INFORMATION

International Inventories

TSCA All components of this product are either listed or are exempt on the TSCA inventory.

DSL Substances comply or are exempt

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

Chemical Name	CAS-No	Weight %	SARA 313 - Threshold Values %

SARA 311/312 Hazard Categories

Acute Health HazardYesChronic Health HazardYesFire HazardYesSudden Release of Pressure HazardYesReactive HazardNo

Clean Water Act

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances

CERCLA

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ

U.S. State Regulations

California Proposition 65

Ethyl alcohol is only considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage.

Chemical Name	CAS-No	California Prop. 65
Ethyl alcohol	64-17-5	Developmental

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Illinois	Rhode Island
Ethyl alcohol	Х	Х	Х	-	

U.S. EPA Label Information

EPA Pesticide Registration NumberNot applicable

		16. OTHER I	NFORMATION	
<u>NFPA</u>	Health Hazard 2	Flammability 4	Instability 0	Physical and Chemical Hazards
<u>HMIS</u>	Health Hazard 2*	Flammability 4	Physical Hazard 0	Personal Protection X
*Indicates a	chronic health hazard.			
Prepared By	y	Chicago Aerosol		
		1300 North St		
		Coal City, IL 60416		
		1-800-572-6501		
Issuing Date	e	21-Apr-15		
Revision Da	te	21-Apr-15		
Revision No	ote	Initial Release.		

General Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text

End of Safety Data Sheeet

Privé AMP UP CONDITIONER			SAFETY	DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision D	Date: 06Sep17
1. P	RODUCT AND COM	IPANY IDEN	NTIFICATION			
1.1	Product Name:		UP CONDITIONER			
.2	Product Code:	privé-ampup-cor				
.3	Product Uses & Restrictions:					
1.4	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				
.7	Emergency Phone:	INFOTRAC:	1-800-535-5053 (North An	nerica) 1-352-323-3500 (Internat	tional)	
) Ц	AZARDS IDENTIFIC	MOITA				
2. П 2.1	Hazard Identification:		cations: Not classified as a haza	rdoue euhetance		Illamond Comphales NA
'	nazara rachuncation.	Hazard Stateme		idous substance		Hazard Symbols: NA
		Hazard Signal V				
				eye contact. If medical advice is needed	, have product	
		container or labe	l at hand. Keep out of reach of cl	hildren. Read label before use.		
	OMBOQUTION / INF	ODMATION	ON INCREDIENTO			
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS			
lon-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is considered	d confidential and are withheld.		
lazar	dous Ingredients:					
	CHEMICAL NAME		CAS No.	GHS Hazard Classific	ation	% by Weight
	NA NA		NA NA	NA		NA NA
	IVA		IVA	IVA		14/4
4. F	IRST AID MEASURE	ES				
		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 occi	n. Seek medical attention if necessary. amounts of water for at least 15 minutes sh the affected area with plenty of water a urs, remove victim to fresh air. Seek med	nd soap. Seek medic	cal attention in the event
1.2	Effects of Exposure:	Eyes: May caus Skin: No signific dermatitis to sen	cause mild gastrointestinal irritatione mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from respected from respe	l/or redness. d from normal use. Contains fragrance al	llergens that may cau	use allergic contact
1.3	Medical Conditions Aggravated by Exposure:		ted skin contact may aggravate			
1.4	Notes to Physician:	Treat symptoma	tically. No specific antidotes are r	ecommended.		
	IDE FIGURING MEA	CHDEC				
5. F 5.1	IRE FIGHTING MEA					
	Extinguishing Media:	Unsuitable Exting	quishing Media: No information a			ioxide.
.2	Specific Hazards:	Hazardous Com	bustion Products: May produce o	oxides of carbon and/or nitrogen on comb	ustion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contai	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invol	ved.
6. A	CCIDENTAL RELEA	SE MEASI	IRES			
6.1	Personal Precautions:		onal protection equipment recom	mendations described in Section 8. Rem	ove all sources of ign	nition and ensure
6.2	Environmental Precautions:	 		ns. Avoid direct release to environment.		
6.3	Methods for Cleaning Up:			I. Clean area to prevent a slip hazard. Dis	pose of all washings.	, sweepings, and
			cordance with federal, state and			. 5 .

Privé			AEETV	DATAC	LEET		Dono 2 of 4
AMP (JP CONDITIONER	3	AFEIT	DATA S	пссі		Page 2 of 4
repar	ed to US-OSHA & GHS Stand	ards		SE	OS Revision: 1.0	SDS Revision Dat	e: 06Sep17
	ANDLING AND STO						
7.1	Precautions for Safe Handling:	Utilize safe handling and tran handling. Wash thoroughly a	fter handling.				
7.2	Conditions for Safe Storage:	Store in a cool, dry, and well- ignition sources. Store at tem		-	and incompatible ma	terials (see Section 10). Keep away from
			•	,			
8. EX	KPOSURE CONTRO	DLS / PERSONAL P	ROTECTION				
Consu	mer Use: Engineering contro	ols or personal protective equi	pment are not requi	red under normal and	foreseeable intended	consumer use of this	product.
	rial Setting / Workplace:		· · ·				<u> </u>
3.1	Control Parameters:				Airborne Ex	posure Limits	
,. ı	Control Farameters.	CHEMICAL NAME	CAS Number	OSHA PEL (TWA)		NIOSH REL (TWA)	WEEL (TWA)
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE NE
3.2	Engineering Controls:	General ventilation recomme		10 1119/111	10 mg/m		
3.3	Respiratory Protection:	NIOSHA approved respirator		e limits are exceeded			
3.4	Eye Protection:	Avoid eye contact. Wear prof				tact hazards exist.	
3.5	Skin Protection:	No special skin protection is					d & repeated skin
		contact will occur, wear impe			g		
). Pl	HYSICAL AND CHE	MICAL PROPERTIE	ES				
1.1	Appearance:	White cream					
).2	Odor:	Fruity					
9.3	Odor Threshold:	No data available on this pro-	duct				
9.4	pH:	4.5 - 5.0					
9.5	Melting Point:	NA					
9.6	Freezing Point:	No data available on this pro-	duct				
9.7	Initial Boiling Point/Boiling Range:	No data available on this pro-	duct				
8.6	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this pro-	duct				
9.10	Flammability:	No data available on this pro-	duct				
9.11	Upper/Lower Flammability Limits:	No data available on this pro	duct				
9.12	Vapor Pressure:	No data available on this pro-	duct				
9.13	Vapor Density:	No data available on this pro-	duct				
9.14	Relative Density (water=1.0):	0.939 - 0.949					
9.15	Solubility (in water):	Soluble					
9.16	Partition Coefficient (n-octanol/water):	No data available on this pro-	duct				
9.17	Autoignition Temperature:	No data available on this pro-	duct				
9.18	Decomposition Temperature:	No data available on this pro	duct				
9.19	Viscosity:	2,400 - 2,800 centipoise					
9.20	Other Information:	NA					
10. S	STABILITY AND RE	ACTIVITY					
10.1	Reactivity:	None under normal use cond	litions.				
0.2	Chemical Stability:	This product is stable under i		storage conditions.			
10.3	Possibility of Hazardous Reactions:	None known. Hazardous pol	ymerization is not ex	rpected.			
10.4	Conditions to Avoid:	Sparks, open flame, other igr	nition sources, and	elevated temperatures	s. Avoid freezing.		
10.5	Incompatible Materials:	Strong acids, strong bases, s	· · · · · · · · · · · · · · · · · · ·				
10.6	Hazardous Decomposition Products:	None known. May produce o			ustion.		
		1					

Privé AMP l	JP CONDITIONER	SAFETY DATA SHEET	Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	dards SDS Revision: 1.0 SDS Revision Dat	e: 06Sep17
44 7	OXICOLOGICAL IN	NEODMATION	
	Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.	
	Effects:	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 dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use.	allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	re listed as
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	
	COLOGICAL INFO		
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
40 F	NCDOCAL CONCID	FRATIONS	
	DISPOSAL CONSID Waste Disposal Methods:		tition to nowage
		Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantifications. Empty containers should be taken for local recycling, recovery or waste disposal.	illes to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. 1	RANSPORT INFOR	RMATION	
UN nur	nber, UN proper shipping nan	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
14.3	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 5	REGULATORY INFO	DEMATION	
15. r	SARA Title III Sections		
	302/304 and 313:	None	
15.2	CAA Section 112 (Threshold 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 AMP UP CONDITIONER		SAFETY DATA SHEET Page 4 of 4
Prepare	ed to US-OSHA & GHS Sta	andards SDS Revision: 1.0 SDS Revision Date: 06Sep17
16. C	OTHER INFORMA	ITION
16.1	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
6.2	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date o 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 if the nature of the product.
6.3	Last Revision Date:	NA - New product
6.4	Reason for Revision:	NA NA

Privé AMP UP SHAMPOO			SAFETY [DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision I	Date: 06Sep17
1 P	RODUCT AND COM	IPANY IDEN	TIFICATION			
1.1	Product Name:	Privé AMP	UP SHAMPOO			
1.2	Product Code:	privé-ampup-sha		-		
.3	Product Uses & Restrictions:					
1.4	Supplier Name:	Innovative Salon	Products, Inc.			
.5	Supplier Address:		72, Monroe, WA 98272 USA			
.6	Business Phone:	1 (360) 805-0794				
.7	Emergency Phone:	INFOTRAC:	1-800-535-5053 (North Ame	rica) 1-352-323-3500 (Internat	tional)	
) L	AZADDO IDENTIFIC	PATION				
2. F 2.1	AZARDS IDENTIFIC		cations: Not classified as a hazard	oue substance		Hazard Symbols: NA
'	riazara identineation.	Hazard Stateme		ous substance		mazard Symbols. NA
		Hazard Signal V	Vord: NA			
			-	ye contact. If medical advice is needed	, have product	
		container or labe	l at hand. Keep out of reach of child	liren. Read label belore use.		
	OMBOOITION / INF	ODMATION	ON INCREDIENTS			
	OMPOSITION / INF					
lon-l	Hazardous Ingredients: Com	position of non-ha	zardous ingredients is considered of	onfidential and are withheld.		
lazaı	dous Ingredients:					
	CHEMICAL NAME		CAS No.	GHS Hazard Classific	ation	% by Weight
					ation	
	NA		NA	NA		NA
4 -	IRST AID MEASURI					
		Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction	of eye contact, flush with copious ar or if symptoms persist. irritation to the skin develop, wash action or if symptoms persist. spiratory distress or irritation occurs	Seek medical attention if necessary. mounts of water for at least 15 minutes the affected area with plenty of water a s, remove victim to fresh air. Seek med	nd soap. Seek medi	cal attention in the event
1.2	Effects of Exposure:	Ingestion: May Eyes: May cause Skin: No signification dermatitis to sense.	cause mild gastrointestinal irritation se mild transient eye irritation and/o	r redness. from normal use. Contains fragrance al	llergens that may cal	use allergic contact
1.3	Medical Conditions Aggravated by Exposure:		ted skin contact may aggravate exi			
1.4	Notes to Physician:	Treat symptomat	tically. No specific antidotes are rec	ommended.		
	IRE FIGHTING MEA	SURES				
5.1	Extinguishing Media:		<u>shing Media:</u> Use an appropriate m <u>quishing Media:</u> No information ava	edia including water spray, dry chemic ilable.	al, foam, or carbon d	ioxide.
	Specific Hazards:	Hazardous Com	hustion Products: May produce oxid		ustion.	
			basion roadsto. May produce oxit	des of carbon and/or nitrogen on comb		
	Special Protective Equipment/Precautions for Firefighters:	Wear self-contain	•	des of carbon and/or nitrogen on comb	s of product are invo	lved.
5.2 5.3	Equipment/Precautions for Firefighters:		ned breathing apparatus and full pe		s of product are invo	lved.
5.3 6. A	Equipment/Precautions for	ASE MEASU	ned breathing apparatus and full pe		·	
5.3	Equipment/Precautions for Firefighters:	ASE MEASU Observe all perso	IRES onal protection equipment recommittion.	ersonal protective gear if large quantitie	·	

Privé AMP	UP SHAMPOO		SAFETY	DATA S	HEET		Page 2 of 4
Prepar	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 1.0	SDS Revision Dat	e: 06Sep17
	ANDLING AND STO						
7.1	Precautions for Safe Handling:	Utilize safe handling and trai		es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke while
7.2	Conditions for Safe Storage:	handling. Wash thoroughly a		v from direct sun-light	and incompatible ma	terials (see Section 10	Neen away from
1.2	Conditions for Sale Storage.	ignition sources. Store at ter			and incompatible ma	iteriais (see Section 10	n). Neep away iioiii
		19	.,,	(00 00 10 1)			
8. E	XPOSURE CONTRO	DLS / PERSONAL F	PROTECTION				
	ımer Use: Engineering contro				foreseeable intended	consumer use of this	product
		or porcorial protocure equ					p. 00000.
8.1	crial Setting / Workplace: Control Parameters:	T	1		Airhorne Fy	posure Limits	
7. 1	Control 1 diameters.	CHEMICAL NAME	CAS Number	00114 DEL (ELVA)		i I	14/551 (514/4)
				OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE
3.2	Engineering Controls:	General ventilation recomme	ended.	-			
3.3	Respiratory Protection:	NIOSHA approved respirato	r if airborne exposur	e limits are exceeded	•		
3.4	Eye Protection:	Avoid eye contact. Wear pro	tective eyewear (e.g	g., safety glasses with	side-shield) if eye cor	ntact hazards exist.	
3.5	Skin Protection:	No special skin protection is	required under typic	al circumstances of u	se and handling. If an	ticipated that prolonge	d & repeated skin
		contact will occur, wear impe	ermeable gloves if ne	ecessary.			
	HYSICAL AND CHE		ES				
).1	Appearance:	Clear, slightly viscous liquid					
9.2	Odor:	Fruity					
9.3	Odor Threshold:	No data available on this pro	duct				
9.4	pH:	5.5 - 6.0					
9.5	Melting Point:	NA	44				
9.6	Freezing Point:	No data available on this pro	duct				
9.7	Initial Boiling Point/Boiling Range:	No data available on this pro	oduct				
9.8	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this pro	duct				
9.10	Flammability:	No data available on this pro	duct				
9.11	Upper/Lower Flammability Limits:	No data available on this pro	oduct				
9.12	Vapor Pressure:	No data available on this pro	duct				
9.13	Vapor Density:	No data available on this pro	duct				
9.14	Relative Density (water=1.0):	1.035 - 1.045					
9.15	Solubility (in water):	Soluble					
9.16	Partition Coefficient (n-octanol/water):	No data available on this pro	oduct				
9.17	Autoignition Temperature:	No data available on this pro	duct				
9.18	Decomposition Temperature:	No data available on this pro	oduct				
9.19	Viscosity:	3,400 - 3,800 centipoise					
9.20	Other Information:	NA					
10. 3	STABILITY AND RE	ACTIVITY					
10.1	Reactivity:	None under normal use con					
10.2	Chemical Stability:	This product is stable under	normal handling and	d storage conditions.			
10.3	Possibility of Hazardous Reactions:	None known. Hazardous po	lymerization is not ex	rpected.			
0.4	Conditions to Avoid:	Sparks, open flame, other ig	nition sources, and	elevated temperatures	s. Avoid freezing.		
10.5	Incompatible Materials:	Strong acids, strong bases,	strong oxidizing and	reducing agents.			
10.6	Hazardous Decomposition Products:	None known. May produce of	oxides of carbon and	l/or nitrogen on comb	ustion.		
	1						

Privé AMP l	JP SHAMPOO	SAFETY DATA SHEET	Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date	te: 06Sep17
	OXICOLOGICAL 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 dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use. 	e allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	re listed as
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	
12. E	COLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
13 Г	DISPOSAL CONSID	FRATIONS	
	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quan drains. Empty containers should be taken for local recycling, recovery or waste disposal.	tities to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
	'	1	
14. 1	RANSPORT INFOR	RMATION	
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
14.3	IMDG (OCEAN):	Not regulated	
	(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 F	REGULATORY INFO	DRMATION	
15.1	SARA Title III Sections 302/304 and 313:	None	
15.2	CAA Section 112 (Threshold Quantities):	None	
15.3	CWA:	None	
15.4	CERCLA Reportable		
L	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 AMP	UP SHAMPOO	SAFETY DATA SHEET Page 4 of 4
Prepa	red to US-OSHA & GHS St	tandards SDS Revision: 1.0 SDS Revision Date: 06Sep17
16.	OTHER INFORMA	ATION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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
16.4	Reason for Revision:	NA

	BLONDE RUSH TIONER		SAFETY D	ATA SHEET	Page 1 of 4
1. PR	to US-OSHA & GHS Stand	ards		SDS Revision: 1.0	SDS Revision Date: 04Oct17
1. PR					
	ODUCT AND COM				
	Product Name:		DE RUSH CONDITION	ER	
	Product Code:	privé-blonderush-c			
	Product Uses & Restrictions:	Cosmetic - Hair Co			
	Supplier Name:	Innovative Salon P			
	Supplier Address:	_	2, Monroe, WA 98272 USA		
	Business Phone:	1 (360) 805-0794	000 505 5050 (North Arrest	i) 4 050 000 0500 (l-4	D.
1.7 E	Emergency Phone:	INFOTRAC: 1-	800-535-5053 (North Amer	ica) 1-352-323-3500 (Internationa	11)
2 ΗΔ	ZARDS IDENTIFIC	ATION			
	Hazard Identification:		tions: Not classified as a hazardou	us substance	Hazard Symbols: NA
		Hazard Statement			Tiazara cymbols. 11/
		Hazard Signal Wo			
				contact. If medical advice is needed, have	product
		container or label a	t hand. Keep out of reach of childre	en. Read label before use.	
<u>3. CO</u>	MPOSITION / INFO	ORMATION C	ON INGREDIENTS		
lon-Haz	zardous Ingredients: Comp	oosition of non-haza	rdous ingredients is considered co	nfidential and are withheld.	
Jazarda	us Ingredients:			-	
iazaiuo	CHEMICAL NAME		CAS No.	GHS Hazard Classification	0/ by Weight
					% by Weight
	NA		NA	NA	NA
4 FIF	OT AID MEAGUE				
	RST AID MEASURE First Aid:			ng without medical advice. Give victim seve	
		Eyes: If case of adverse reaction o Skin: If signs of irr of an adverse reaction.	r if symptoms persist. itation to the skin develop, wash th tion or if symptoms persist. iratory distress or irritation occurs,	counts of water for at least 15 minutes. Seek le affected area with plenty of water and so remove victim to fresh air. Seek medical at	ap. Seek medical attention in the even
1.2 E	Effects of Exposure:		use mild gastrointestinal irritation.		
	·	Eyes: May cause	mild transient eye irritation and/or r		
			•	om normal use. Contains fragrance allerger	ns that may cause allergic contact
		dermatitis to sensit			
	Medical Conditions		nificant effects expected from norm	aluse	
1.3 IN	Aggravated by Exposure:	Prolonged/repeated ckin contact may aggravate existing ckin conditions			
	aggravated by Exposure.	Fiololiged/repeate	nificant effects expected from norm		
Α	Notes to Physician:	• .	·	ing skin conditions.	
4.4 N	Notes to Physician:	Treat symptomatic	d skin contact may aggravate exist	ing skin conditions.	
4.4 N	Notes to Physician:	Treat symptomatic	d skin contact may aggravate exist	ing skin conditions.	
4.4 N	Notes to Physician:	Treat symptomatic SURES Suitable Extinguish	d skin contact may aggravate exist	ing skin conditions. mmended. dia including water spray, dry chemical, foa	m, or carbon dioxide.
1.4 N 5. FIR	Notes to Physician:	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu	d skin contact may aggravate exist ally. No specific antidotes are recor ing Media: Use an appropriate me ishing Media: No information availa	ing skin conditions. mmended. dia including water spray, dry chemical, foa	
5. FIR 5.1 E 5.2 S 5.3 S	Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu Hazardous Combu	d skin contact may aggravate exist ally. No specific antidotes are reconing Media: Use an appropriate meishing Media: No information availastion Products: May produce oxide	ing skin conditions. mmended. dia including water spray, dry chemical, foa able. es of carbon and/or nitrogen on combustion	
5. FIR 5.1 E 5.2 S 5.3 S E	Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards:	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu Hazardous Combu	d skin contact may aggravate exist ally. No specific antidotes are reconing Media: Use an appropriate meishing Media: No information availastion Products: May produce oxide	ing skin conditions. mmended. dia including water spray, dry chemical, foa	
5. FIR 5. 5.1 E	Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters:	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu Hazardous Combu Wear self-containe	d skin contact may aggravate exist ally. No specific antidotes are reconing Media: Use an appropriate meishing Media: No information availastion Products: May produce oxided breathing apparatus and full persus	ing skin conditions. mmended. dia including water spray, dry chemical, foa able. es of carbon and/or nitrogen on combustion	
5. FIR 5.5.1 E 5.2 S 6. AC	RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CIDENTAL RELEA	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu Hazardous Combu Wear self-containe	d skin contact may aggravate exist ally. No specific antidotes are reconing Media: Use an appropriate meishing Media: No information availastion Products: May produce oxided breathing apparatus and full persections.	ing skin conditions. mmended. dia including water spray, dry chemical, foatble. s of carbon and/or nitrogen on combustion sonal protective gear if large quantities of pr	roduct are involved.
5. FIR 5.5.1 E 5.2 S 6. AC	Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters:	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu Hazardous Combu Wear self-containe	d skin contact may aggravate exist ally. No specific antidotes are recording Media: Use an appropriate meishing Media: No information availastion Products: May produce oxided breathing apparatus and full persuspections.	ing skin conditions. mmended. dia including water spray, dry chemical, foa able. es of carbon and/or nitrogen on combustion	roduct are involved.
4.4 N 5. FIR 5.2 S 5.3 S 6. AC 6. AC	RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CIDENTAL RELEA	Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu Hazardous Combu Wear self-containe ASE MEASUF Observe all person adequate ventilatio	d skin contact may aggravate exist ally. No specific antidotes are recording Media: Use an appropriate meishing Media: No information availastion Products: May produce oxided breathing apparatus and full persuate and protection equipment recommend.	ing skin conditions. mmended. dia including water spray, dry chemical, foatble. s of carbon and/or nitrogen on combustion sonal protective gear if large quantities of pr	roduct are involved.

	BLONDE RUSH ITIONER		SAFETY	DATA S	HEET		Page 2 of 4
	ed to US-OSHA & GHS Stand				OS Revision: 1.0	SDS Revision Date	e: 04Oct17
				<u>I</u>		<u> </u>	
7. HA	ANDLING AND STO	RAGE					
'.1	Precautions for Safe	Utilize safe handling and tra		es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke wh
	Handling:	handling. Wash thoroughly					
'.2	Conditions for Safe Storage:	Store in a cool, dry, and we		-	and incompatible ma	iterials (see Section 10). Keep away from
		ignition sources. Store at te	mperatures 4 to 40°C	, (39 to 104°F).			
EV	DOSLIDE CONTRO	N C / DEDCONAL	DECTION	1			
	POSURE CONTRO						
onsun	ner Use: Engineering contro	ols or personal protective equ	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.
	ial Setting / Workplace:						
3.1	Control Parameters:				Airborne Ex	posure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
		Chronin	56-81-5	45 / 3	10 (3	NE	NE
		Glycerin		15 mg/m ³	10 mg/m³		
2	Francisco de Controlo	Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
	Engineering Controls:	General ventilation recomm		- liurita aug averadad			
	Respiratory Protection: Eye Protection:	NIOSHA approved respirate Avoid eye contact. Wear pro-				staat hazarda aviat	
	Skin Protection:						d 0
,.5	OKIITI TOLECTION.	No special skin protection is contact will occur, wear imp			se and nandling. If an	licipated that prolonge	u & repeated skin
<u> </u>		oontaot niii oodan, nodi iinp	onneasie gievee ii ni	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
DL	IYSICAL AND CHE	MICAL DECDEDT	E6				
	Appearance:	Opaque violet viscous liquid					
	Odor:	Apple	1				
	Odor Threshold:	No data available on this pr	oduct				
	pH:	5.25 - 5.50	oduci				
	Melting Point:	NA					
	Freezing Point:	No data available on this pr	oduct				
	Initial Boiling Point/Boiling	·					
	Range:	No data available on this pr	oduct				
9.8	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this pr	oduct				
.10	Flammability:	No data available on this pr	oduct				
	Upper/Lower Flammability Limits:	No data available on this pr	oduct				
.12	Vapor Pressure:	No data available on this pr	oduct				
.13	Vapor Density:	No data available on this pr	oduct				
.14	Relative Density (water=1.0):	0.9500980					
	Solubility (in water):	Soluble					
	Partition Coefficient (n-octanol/water):	No data available on this pr	oduct				
).17	Autoignition Temperature:	No data available on this pr	oduct				
	Decomposition Temperature:	No data available on this pr	oduct				
	Viscosity:	2800 - 3400 centipoise					
.20	Other Information:	NA					
0. S	TABILITY AND RE	ACTIVITY					
	Reactivity:	None under normal use cor	nditions.				
0.2	Chemical Stability:	This product is stable under	normal handling and	storage conditions.			
	Possibility of Hazardous Reactions:	None known. Hazardous po	olymerization is not ex	rpected.			
0.4	Conditions to Avoid:	Sparks, open flame, other i	gnition sources, and	elevated temperatures	s. Avoid freezing.		
0.5	Incompatible Materials:	Strong acids, strong bases,	strong oxidizing and	reducing agents.			
	Hazardous Decomposition Products:	None known. May produce	oxides of carbon and	/or nitrogen on comb	ustion.		

_	BLONDE RUSH	SAFETY DATA SHEET	Page 3 of 4
	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Da	te: 04Oct17
	OXICOLOGICAL IN		
11.1	Acute Potential Health Effects:	<u>Inqestion:</u> May cause mild gastrointestinal irritation. <u>Eves:</u> May cause mild transient eye irritation and/or redness. <u>Skin:</u> No significant skin irritation effects expected from normal use. Contains fragrance allergens that may cause dermatitis to sensitized individuals. <u>Inhalation:</u> No significant effects expected from normal use.	e allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	ire listed as
11.9	Reproductive Toxicity:	No data available on this product	
	STOT-Single Exposure:	No data available on this product	
11.11 11.12	STOT-Repeated Exposure: Aspiration Hazard:	No data available on this product No data available on this product	
2	p.: 400 102014.	Pro ages a semana ari ana product	
12. E	COLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4 12.5	Mobility in Soil: Other Adverse Effects:	No data available on this product	
12.5	Other Adverse Ellects.	No data available on this product	
13. E	DISPOSAL CONSID	ERATIONS	
	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quar drains. Empty containers should be taken for local recycling, recovery or waste disposal.	itities to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. T	RANSPORT INFOR	RMATION	
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR): IMDG (OCEAN):	Not regulated	
	TDG	Not regulated 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 NA	
	REGULATORY INFO	DRMATION	
	SARA Title III Sections 302/304 and 313:	None	
15.2	CAA Section 112 (Threshold 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 15.7	Canada WHMIS: EU-OSHA:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations. Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.	
10.1	LU-001 IA.	Obstruction, rooms, and medicines are excluded from Regulation EO 12/2/2000.	

Privé BLONDE RUSH CONDITIONER		SAFETY DATA SHEET Page 4 of 4
Prepared to US-OSH	IA & GHS Stand	dards SDS Revision: 1.0 SDS Revision Date: 04Oct17
6. OTHER IN	IFORMAT	ION
6.1 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
5.2 Disclaimer:		This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. T information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date publication. This information is offered in good faith by Innovative Salon Products, Inc. and the accuracy, suitability or completenes 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 inherer the nature of the product.
6.3 Last Revision	n Date:	NA - New product
6.4 Reason for F		NA

Privé BLONDE RUSH SHAMPOO			SAFETY	DATA SHEET		Page 1 of 4		
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision I	Date: 04Oct17		
1. P	RODUCT AND COM	IPANY IDEN	NTIFICATION					
1.1	Product Name:		NDE RUSH SHAMPO	0				
1.2	Product Code:	privé-blonderush						
1.3	Product Uses & Restrictions:	Cosmetic - Hair	Shampoo					
1.4	Supplier Name:	Innovative Salon	Products, Inc.					
1.5	Supplier Address:	· ·	72, Monroe, WA 98272 USA					
1.6	Business Phone:	1 (360) 805-0794						
1.7	Emergency Phone:	INFOTRAC:	1-800-535-5053 (North An	nerica) 1-352-323-3500 (Internat	tional)			
2 H	AZARDS IDENTIFIC	CATION						
2.1	Hazard Identification:	Hazard Classific Hazard Stateme Hazard Signal V Hazard Precaut	Hazard Classifications: Not classified as a hazardous substance Hazard Statements: NA Hazard Signal Word: NA Hazard Precautionary Statements: Avoid direct eye contact. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read label before use.					
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS					
			zardous ingredients is considered	d confidential and are withheld.				
		•						
Hazar	dous Ingredients:					T		
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight		
	NA		NA	NA		NA		
4 -	IRST AID MEASURI							
		Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction. If re reaction or if sym	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 occuptoms persist.	a. Seek medical attention if necessary. amounts of water for at least 15 minutes. the the affected area with plenty of water a urs, remove victim to fresh air. Seek med	nd soap. Seek medi	cal attention in the event		
4.2	Effects of Exposure:	Eyes: May caus Skin: No signific dermatitis to sen	cause mild gastrointestinal irritations mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from r	/or redness. d from normal use. Contains fragrance al	lergens that may cau	use allergic contact		
1.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate e	existing skin conditions.				
1.4	Notes to Physician:	Treat symptoma	tically. No specific antidotes are re	ecommended.				
	DE FIGUEINO MEA	OLIDEO						
5. F 5.1	Extinguishing Media:	Suitable Extingui	SURES Suitable Extinguishing Media: Use an appropriate media including water spray, dry chemical, foam, or carbon dioxide. Unsuitable Extinguishing Media: No information available.					
	Specific Hazards:	Hazardous Com	Hazardous Combustion Products: May produce oxides of carbon and/or nitrogen on combustion.					
5.2	Opcomo Hazaras.		<u>bustion Products:</u> May produce o	xides of carbon and/or filliogen on comb				
	Special Protective Equipment/Precautions for Firefighters:	Wear self-contain		personal protective gear if large quantitie	s of product are invo	ved.		
5.3	Special Protective Equipment/Precautions for Firefighters:	<u> </u>	ned breathing apparatus and full	<u> </u>	s of product are invo	lved.		
5.3 6. A	Special Protective Equipment/Precautions for	ASE MEASU	ned breathing apparatus and full JRES onal protection equipment recom	<u> </u>	·			
5.2 5.3 6. A 6.1	Special Protective Equipment/Precautions for Firefighters:	ASE MEASU Observe all pers	IRES onal protection equipment recomtion.	personal protective gear if large quantitie	·			

Privé	IDE DUOI: OUATEDO	9	SAFFTY	DATA S	HFFT		Page 2 of 4
	IDE RUSH SHAMPOO red to US-OSHA & GHS Stand				OS Revision: 1.0	SDS Revision Date	
Тераі	ed to 03-031 IA & GI IS Stalld	ialus		31	DS Revision. 1.0	SDS Revision Date	5. 040017
7 H	ANDLING AND STO)RAGE					
7.1	Precautions for Safe	Utilize safe handling and tra	ansportation techniqu	es to avoid spillage of	the product. Avoid ev	ve contact. Do not eat.	drink, or smoke whi
	Handling:	handling. Wash thoroughly				, ,	,
7.2	Conditions for Safe Storage:	Store in a cool, dry, and we	ll-ventilated area awa	y from direct sun-light	and incompatible ma	terials (see Section 10). Keep away from
		ignition sources. Store at te	mperatures 4 to 40°C	C (39 to 104°F).			
3. E	XPOSURE CONTRO	DLS / PERSONAL	PROTECTION				
Consu	imer Use: Engineering contro	ols or personal protective eq	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.
ndust	rial Setting / Workplace:						
3.1	Control Parameters:				Airborne Ex	posure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
				` '	, ,	` '	
		Glycerin	56-81-5	15 mg/m ³	10 mg/m³	NE	NE
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
.2	Engineering Controls:	General ventilation recomm					
.3	Respiratory Protection:	NIOSHA approved respirat					
.4	Eye Protection:	Avoid eye contact. Wear pr					
5.5	Skin Protection:	No special skin protection is contact will occur, wear imp			se and handling. If an	iticipated that prolonged	d & repeated skin
		contact will occur, wear imp	ermeable gloves if the	ecessary.			
. D	IIVOICAL AND CHE	MICAL DOODEDT	IEC				
<u>). Pl</u> .1	HYSICAL AND CHE	T					
. ı .2	Appearance: Odor:	Opaque violet viscous liqui	u .				
.2	Odor Threshold:	Apple	roduct				
.4	pH:	No data available on this postable 5.25 - 5.75	oduci				
.5	Melting Point:	NA					
.6	Freezing Point:	No data available on this pr	roduct				
7	Initial Boiling Point/Boiling	140 data avallable on this pi	oddot				
	Range:	No data available on this pr	oduct				
8.0	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this pr	oduct				
.10	Flammability:	No data available on this pr	oduct				
9.11	Upper/Lower Flammability Limits:	No data available on this p	oduct				
.12	Vapor Pressure:	No data available on this pr	oduct				
.13	Vapor Density:	No data available on this pr	oduct				
.14	Relative Density (water=1.0):	0.970 - 1.000					
.15	Solubility (in water):	Soluble					
).16	Partition Coefficient (n-octanol/water):	No data available on this p	oduct				
.17	Autoignition Temperature:	No data available on this pr	oduct				
).18	Decomposition Temperature:	No data available on this p	oduct				
.19	Viscosity:	3000 - 3600 centipoise					
.20	Other Information:	NA					
	•	•					
10. 9	STABILITY AND RE	ACTIVITY					
0.1	Reactivity:	None under normal use co	nditions.				
0.2	Chemical Stability:	This product is stable unde		d storage conditions.			
0.3	Possibility of Hazardous Reactions:	None known. Hazardous p	olymerization is not ex	xpected.			
0.4	Conditions to Avoid:	Sparks, open flame, other i	gnition sources, and	elevated temperatures	s. Avoid freezing.		
0.5	Incompatible Materials:	Strong acids, strong bases			<u>~</u>		
10.6	Hazardous Decomposition Products:	None known. May produce			ustion.		
		I					

Privé BLON	DE RUSH SHAMPOO	SAFETY DATA SHEET	Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	dards SDS Revision: 1.0 SDS Revision Date: 0	4Oct17
11 7	OXICOLOGICAL IN	NEORMATION	
11.1	Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.	
	Effects:	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 alle dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use.	ergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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 list carcinogens by IARC, US OSHA or NTP.	sted as
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	
12. E	ECOLOGICAL INFO	PRMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
12 F	DISPOSAL CONSID	EDATIONS	
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities	to sewage
13.2	Special Considerations:	drains. Empty containers should be taken for local recycling, recovery or waste disposal. U.S. EPA Waste Number: NA	
10.2	opeciai odrisiaerations.	0.5. Li A Waste Nullibel. NA	
14 1	TRANSPORT INFOR	RMATION	
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
14.3	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 F	REGULATORY INFO	ORMATION	
15.1	SARA Title III Sections 302/304 and 313:	None	
15.2	CAA Section 112 (Threshold 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 BLO	NDE RUSH SHAMPOO	SAFETY DATA SHEET Page 4 of 4
Prepa	red to US-OSHA & GHS Sta	andards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16.	OTHER INFORMA	TION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date publication. This information is offered in good faith by Innovative Salon Products, Inc. and the accuracy, suitability or completeness 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 inherer the nature of the product.
16.3	Last Revision Date:	NA - New product
6.4	Reason for Revision:	NA NA

	L CREAM	SAFETY DATA SHEET Page 1 of 4					
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 2.0	SDS Revision I	Date: 06Dec17	
1 P	RODUCT AND COM	IPANY IDEN	ITIFICATION				
.1	Product Name:	Privé CUR					
1.2	Product Code:	privé-curlcream					
.3	Product Uses & Restrictions:	Cosmetic - Hair S	Styling Product				
1.4	Supplier Name:	Innovative Salon	Products, Inc.				
.5	Supplier Address:		72, Monroe, WA 98272 USA				
.6	Business Phone:	1 (360) 805-0794					
1.7	Emergency Phone:	INFOTRAC:	I-800-535-5053 (North An	nerica) 1-352-323-3500 (Internat	tional)		
2 11	AZADDO IDENTICIO	SATION					
2. H 2.1	AZARDS IDENTIFIC		cations: Not classified as a haza	rdous substance		IIII Ob-I NA	
2. 1	riazaru identincation.	Hazard Stateme		ruous substance		Hazard Symbols: NA	
		Hazard Signal V					
				eye contact. If medical advice is needed	, have product		
		container or labe	l at hand. Keep out of reach of ch	nildren. Read label before use.			
	OMBODITION / INF		ON INCORPORATE				
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS				
lon-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is considered	d confidential and are withheld.			
lazar	dous Ingredients:						
			CAS No.	GHS Hazard Classific	-4i	0/ hv. 18/a i a h 4	
	CHEMICAL NAME				ation	% by Weight	
	NA		NA	NA		NA	
	IRST AID MEASURE						
		give anything by Eyes: If case of adverse reaction Skin: If signs of of an adverse realnhalation: If re	mouth to an unconscious person 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	miting without medical advice. Give victim 1. Seek medical attention if necessary. 2. amounts of water for at least 15 minutes 2. the the affected area with plenty of water a 2. turn, remove victim to fresh air. Seek med	. Seek medical attent	tion in the event of an	
1.2	Effects of Exposure:	Ingestion: May e Eyes: May caus Skin: No signific dermatitis to sens	reaction or if symptoms persist. 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.				
.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate e	existing skin conditions.			
1.4	Notes to Physician:	Treat symptomat	ically. No specific antidotes are re	ecommended.			
		011550					
	IRE FIGHTING MEA	1					
5.1	Extinguishing Media:		<u>Suitable Extinguishing Media:</u> Use an appropriate media including water spray, dry chemical, foam, or carbon dioxide. <u>Unsuitable Extinguishing Media:</u> No information available.				
5.2	Specific Hazards:	Hazardous Com	oustion Products: May produce o	xides of carbon and/or nitrogen on comb	ustion.		
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contai	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invo	lved.	
C .	COIDENTAL DELE	ACE MEAC	IDEC				
6. A 6.1	CCIDENTAL RELEATIONS:	Observe all pers	onal protection equipment recom	mendations described in Section 8. Rem	ove all sources of igr	nition and ensure	
2.0	Environment 112	adequate ventila					
5.2	Environmental Precautions:			s. Avoid direct release to environment.			
6.3	Methods for Cleaning Up:		h appropriate absorbent material cordance with federal, state and	 Clean area to prevent a slip hazard. Dis local regulations. 	pose of all washings	, sweepings, and	

Privé CURL	CREAM		SAFETY	DATA S	HEET		Page 2 of 4
repar	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 2.0	SDS Revision Dat	e: 06Dec17
	ANDLING AND STO						
7.1	Precautions for Safe Handling:	Utilize safe handling and train handling. Wash thoroughly a		es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke whil
7.2	Conditions for Safe Storage:			v from direct sun-light	and incompatible ma	terials (see Section 10) Keen away from
_		ignition sources. Store at ter					,
	•						
8. E	XPOSURE CONTRO	DLS / PERSONAL F	PROTECTION				
Consu	mer Use: Engineering contro	ols or personal protective equ	ipment are not requi	red under normal and	foreseeable intended	consumer use of this	product.
ndust	rial Setting / Workplace:						-
3.1	Control Parameters:				Airborne Ex	posure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TI V (TWA)	NIOSH REL (TWA)	WEEL (TWA)
				` ′	` ,	` 1	. ,
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
3.2	Engineering Controls:	General ventilation recomme					
3.3	Respiratory Protection:	NIOSHA approved respirato	·				
3.4 3.5	Eye Protection: Skin Protection:	Avoid eye contact. Wear pro					d 0
5.5	Skiil i lotection.	No special skin protection is contact will occur, wear impe			se and nandling. If an	licipated that prolonge	d & repeated skin
	<u> </u>	, , , , , , , , , , , , , , , , , , , ,	<u> </u>	,			
a PI	HYSICAL AND CHE	MICAL PROPERTI	FS				
.1	Appearance:	Opaque white viscous liquid					
.2	Odor:	Clean-fresh					
.3	Odor Threshold:	No data available on this pro	oduct				
).4	pH:	4.75 - 5.00					
.5	Melting Point:	NA					
9.6	Freezing Point:	No data available on this pro	oduct				
).7	Initial Boiling Point/Boiling Range:	No data available on this pro	oduct				
9.8	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this pro					
0.10	Flammability:	No data available on this pro	oduct				
).11	Upper/Lower Flammability Limits:	No data available on this pro					
1.12	Vapor Pressure:	No data available on this pro					
0.13	Vapor Density: Relative Density (water=1.0):	No data available on this pro	duci				
).14	Solubility (in water):	Soluble					
9.16	Partition Coefficient						
	(n-octanol/water):	No data available on this pro	oduct				
9.17	Autoignition Temperature:	No data available on this pro	oduct				
).18	Decomposition Temperature:	No data available on this pro	oduct				
.19	Viscosity:	2200 - 2800 centipoise					
.20	Other Information:	NA					
	STABILITY AND RE						
0.1	Reactivity:	None under normal use con					
0.2	Chemical Stability:	This product is stable under	normal handling and	I storage conditions.			
10.3	Possibility of Hazardous Reactions:	None known. Hazardous po		'			
0.4	Conditions to Avoid:	Sparks, open flame, other ig			s. Avoid freezing.		
0.5	Incompatible Materials: Hazardous Decomposition	Strong acids, strong bases,	strong oxidizing and	reducing agents.			
	Products:	None known. May produce of	oxides of carbon and	or nitrogen on combi	ustion.		

Privé CURL	CREAM	SAFETY DATA SHEET	Page 3 of 4
Prepare	ed to US-OSHA & GHS Stand	ards SDS Revision: 2.0 SDS Revision Da	te: 06Dec17
	OXICOLOGICAL 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 caus dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use. 	e allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	are listed as
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	
12. E	COLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
13. E	DISPOSAL CONSID	ERATIONS	
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large qual drains. Empty containers should be taken for local recycling, recovery or waste disposal.	ntities to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. T	RANSPORT INFOR	RMATION	
UN nur	nber, UN proper shipping nam	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
	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 F	REGULATORY INFO	DRMATION	
15.1	SARA Title III Sections 302/304 and 313:	None	
15.2	CAA Section 112 (Threshold 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 CURL	CREAM	SAFETY DATA SHEET Page 4 of 4
Prepar	ed to US-OSHA & GHS St	tandards SDS Revision: 2.0 SDS Revision Date: 06Dec17
16. (OTHER INFORMA	ATION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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:	04Oct17
16.4	Reason for Revision:	Relative density correction.

Privé			CAEETV	DATA SHEET		Page 1 of 4
DAMA	GE FIX CONDITIONER		SAFETT	DATA SHEET		Page 1 014
Prepare	ed to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision Da	te: 04Oct17
	RODUCT AND COM					
1.1	Product Name:	<u> </u>	AGE FIX CONDITION	<u>IER</u>		
1.2	Product Code:	privé-damagefix-				
1.3	Product Uses & Restrictions:					
1.4	Supplier Name:	Innovative Salon	,			
1.5	Supplier Address:		72, Monroe, WA 98272 USA			
1.6	Business Phone:	1 (360) 805-0794		: \ \ \ . = 0.00 0.00 (! . !		
1.7	Emergency Phone:	INFOTRAC: 1	1-800-535-5053 (North An	nerica) 1-352-323-3500 (Internat	ionai)	
0 11	AZADDO IDENTIFIC	ATION				
	AZARDS IDENTIFIC Hazard Identification:		-41 N-4-l	ada u a sub atau a a		
2.1	nazaru identiliication.	Hazard Stateme	cations: Not classified as a haza	rdous substance		Hazard Symbols:
		Hazard Signal V				NA
		Hazard Precauti	ionary Statements: Avoid direct	eye contact. If medical advice is needed,	have product	
		container or labe	l at hand. Keep out of reach of cl	nildren. Read label before use.		
3. C	OMPOSITION / INFO	ORMATION	ON INGREDIENTS			
Non-Ha	azardous Ingredients: Com	position of non-ha	zardous ingredients is considere	d confidential and are withheld.		
Hazaro	lous Ingredients:					
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight
	NA		NA	NA		NA
		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 occ	an. Seek medical attention if necessary. amounts of water for at least 15 minutes. The the affected area with plenty of water a urs, remove victim to fresh air. Seek med	nd soap. Seek medica	l attention in the event
4.2	Effects of Exposure:	Ingestion: May of Eyes: May cause Skin: No signification dermatitis to sense.	cause mild gastrointestinal irritation and cause mild transient eye irritation and	l/or redness. d from normal use. Contains fragrance al	lergens that may caus	e allergic contact
4.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate	existing skin conditions.		
4.4	Notes to Physician:	Treat symptomat	tically. No specific antidotes are r	ecommended.		
	•					
5. FI	RE FIGHTING MEA	SURES				
5.1	Extinguishing Media:		shing Media: Use an appropriate	media including water spray, dry chemica	al. foam, or carbon dio	xide.
			quishing Media: No information a		, ,	
5.2	Specific Hazards:	s: Hazardous Combustion Products: May produce oxides of carbon and/or nitrogen on combustion.				
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contair	ned breathing apparatus and full	personal protective gear if large quantities	s of product are involve	ed.
6. A	CCIDENTAL RELEA	ASE MEASU	IRES			
6.1	Personal Precautions:		onal protection equipment recom	mendations described in Section 8. Remo	ove all sources of igniti	ion and ensure
6.2	Environmental Precautions:	Dike or contain s	pill to prevent from entering drain	s. Avoid direct release to environment.		
6.3	Methods for Cleaning Up:	Clean up spill wit absorbents in ac	h appropriate absorbent materia	. Clean area to prevent a slip hazard. Dis	pose of all washings, s	weepings, and

Privé	OF FIV CONTINUE		SAFFTY	DATA S	HEET		Page 2 of 4	
	AGE FIX CONDITIONER ed to US-OSHA & GHS Stand				OS Revision: 1.0	SDS Revision Date	•	
Терап	ed to 03-031 IA & GI IS Stario	latus		J.	DS Revision. 1.0	SDS Revision Date	e. 04OC(17	
7. H	ANDLING AND STO	RAGE						
'.1	Precautions for Safe	Utilize safe handling and tra	nsportation technique	es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke wh	
	Handling:	handling. Wash thoroughly	after handling.					
7.2	Conditions for Safe Storage:							
		ignition sources. Store at te	mperatures 4 to 40°C	C (39 to 104°F).				
) F	ADOCUDE CONTRA	N.C. / DEDCONAL	DDOTECTION					
	KPOSURE CONTRO							
onsu	mer Use: Engineering contro	ols or personal protective equ	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.	
	rial Setting / Workplace:							
3.1	Control Parameters:	OUENIOAL NAME		Airborne Exposure Limits				
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)	
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE	
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm	
.2	Engineering Controls:	General ventilation recomm		112	112	112	то ррпп	
.3	Respiratory Protection:	NIOSHA approved respirate		e limits are exceeded				
.4	Eye Protection:	Avoid eye contact. Wear pr				ntact hazards exist.		
.5	Skin Protection:	No special skin protection is					d & repeated skin	
		contact will occur, wear imp						
	:	:						
). Pl	HYSICAL AND CHE	MICAL PROPERTI	ES					
.1	Appearance:	Opaque white viscous liquio						
.2	Odor:	Herbal						
.3	Odor Threshold:	No data available on this product						
.4	pH:	4.25 - 4.75						
.5	Melting Point:	NA NA						
.6	Freezing Point:	No data available on this product						
.7	Initial Boiling Point/Boiling Range:	No data available on this product						
.8	Flashpoint:	>93 C (200 F) Closed Cup						
.9	Evaporation Rate:	No data available on this pr						
.10	Flammability:	No data available on this pr	oduct					
).11	Upper/Lower Flammability Limits:	No data available on this product						
1.12	Vapor Pressure:	No data available on this pr	oduct					
.13	Vapor Density:	No data available on this product						
.14	Relative Density (water=1.0):	0.9400980						
.15	Solubility (in water):	Soluble						
.16	Partition Coefficient (n-octanol/water):	No data available on this pr	oduct					
.17	Autoignition Temperature:	No data available on this pr	oduct					
).18	Decomposition Temperature:	No data available on this pr	oduct					
.19	Viscosity:	2800 - 3200 centipoise						
.20	Other Information:	NA						
10. 8	STABILITY AND RE	ACTIVITY						
0.1	Reactivity:	None under normal use cor	nditions.					
0.2	Chemical Stability:	This product is stable under	normal handling and	storage conditions.				
0.3	Possibility of Hazardous Reactions:	None known. Hazardous po	olymerization is not ex	rpected.				
0.4	Conditions to Avoid:	Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing.						
10.5	Incompatible Materials:	Strong acids, strong bases,	strong oxidizing and	reducing agents.				
10.6	Hazardous Decomposition Products:	None known. May produce	oxides of carbon and	l/or nitrogen on comb	ustion.			

Privé DAM	AGE FIX CONDITIONER	SAFETY DATA SHEET	Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	ards SDS Revision: 1.0 SDS Revision Date	e: 04Oct17
	<u> FOXICOLOGICAL IN</u>		
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 dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use. 	allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	re listed as
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	
12. I	ECOLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
13. I	DISPOSAL CONSID	ERATIONS	
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quan drains. Empty containers should be taken for local recycling, recovery or waste disposal.	tities to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. T	TRANSPORT INFOR	RMATION	
UN nu	mber, UN proper shipping nam	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
14.3	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	NA	
	User:		
15 '	DECIII ATORV INFO	DEMATION	
1 5. 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.	
	1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

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 This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 16.2 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: NΑ 16.4

Privé DAMAGE FIX SHAMPOO			SAFETY	DATA SHEET		Page 1 of 4		
Prepar	ed to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision Da	ate: 04Oct17		
1 DI	RODUCT AND COM	IDANV IDEA	ITIEICATION					
1. FI 1.1	Product Name:		AGE FIX SHAMPOO					
1.2	Product Code:							
1.3	Product Uses & Restrictions:	privé-damagefix-shampoo Cosmetic - Hair Shampoo						
1.4	Supplier Name:	Innovative Salon						
1.5	Supplier Address:	154 Village Ct #172, Monroe, WA 98272 USA						
1.6	Business Phone:	1 (360) 805-0794						
1.7								
			,		,			
2. H	AZARDS IDENTIFIC	ATION						
2.1	Hazard Identification:		cations: Not classified as a haza	rdous substance		Hazard Symbols: NA		
		Hazard Stateme						
		Hazard Signal V						
			I at hand. Keep out of reach of ch	eye contact. If medical advice is needed,	, nave product			
		container or labe	Tat hand. Neep out of reach of ci	illureri. i teau label before use.				
2 2	OMBOOITION / INC	ODMATION	ON INCREDIENTS					
<u>3. C</u>	DIMPOSITION / INF	DRMATION	ON INGREDIENTS					
Non-H	azardous Ingredients: Com	position of non-ha	zardous ingredients is considered	d confidential and are withheld.				
Hazarı	lous Ingredients:							
IIazait	ious ingreuients.	1				_		
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight		
	NA		NA	NA		NA		
						1		
4. FI	RST AID MEASURE	S						
4.1	First Aid:	Ingestion: In case of ingestion, do not induce vomiting without medical advice. Give victim several glasses of water to drink. Never give anything by mouth to an unconscious person. Seek medical attention if necessary. Eyes: If case of eye contact, flush with copious amounts of water for at least 15 minutes. Seek medical attention in the event of ar adverse reaction or if symptoms persist. Skin: If signs of irritation to the skin develop, wash the affected area with plenty of water and soap. Seek medical attention in the evor an adverse reaction or if symptoms persist. Inhalation: If respiratory distress or irritation occurs, remove victim to fresh air. Seek medical attention in the event of an adverse						
4.2	Effects of Exposure:	reaction or if symptoms persist. Ingestion: May cause mild gastrointestinal irritation.						
	Ellipsia of Exposure.	<u>Eyes:</u> May cause mild gastrolinestinal inflation. <u>Eyes:</u> May cause mild transient eye irritation and/or redness. <u>Skin:</u> 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.						
		dermatitis to sens	se mild transient eye irritation and cant skin irritation effects expecter sitized individuals.	l/or redness. d from normal use. Contains fragrance al	lergens that may caus	se allergic contact		
4.3	Medical Conditions Aggravated by Exposure:	dermatitis to sense Inhalation: No s	se mild transient eye irritation and cant skin irritation effects expecter sitized individuals.	l/or redness. d from normal use. Contains fragrance al normal use.	lergens that may caus	se allergic contact		
		dermatitis to sensinhalation: No s	e mild transient eye irritation and ant skin irritation effects expecte sitized individuals. ignificant effects expected from r	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions.	lergens that may caus	se allergic contact		
4.3	Aggravated by Exposure:	dermatitis to sensinhalation: No s	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from r ted skin contact may aggravate e	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions.	lergens that may caus	se allergic contact		
4.4	Aggravated by Exposure:	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from r ted skin contact may aggravate e	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions.	lergens that may caus	se allergic contact		
4.4 5. FI	Aggravated by Exposure: Notes to Physician:	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat SURES Suitable Extinguit	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate etically. No specific antidotes are re	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions. ecommended. media including water spray, dry chemical				
4.4 5. FI 5.1	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA	dermatitis to sensinalation: No s Prolonged/repea Treat symptomat SURES Suitable Extinguit Unsuitable Extinguit	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate estically. No specific antidotes are respirately. When the skin contact may aggravate estically. No specific antidotes are respirately may be supprepriate the skin guitable of the skin contact may aggravate estically. No specific antidotes are respirately may be supprepriate that the skin guitable of the skin contact may be supprepriate that the skin contact may be supprepriated that the skin contact may be supprepriate	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions. ecommended. media including water spray, dry chemical	al, foam, or carbon dic			
4.4 5. FI 5.1	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA Extinguishing Media:	dermatitis to sensinalation: No s Prolonged/repea Treat symptomat SURES Suitable Extinguit Unsuitable Extinguit	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate estically. No specific antidotes are respirately. When the skin contact may aggravate estically. No specific antidotes are respirately may be supprepriate the skin guitable of the skin contact may aggravate estically. No specific antidotes are respirately may be supprepriate that the skin guitable of the skin contact may be supprepriate that the skin contact may be supprepriated that the skin contact may be supprepriate	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions. ecommended. media including water spray, dry chemica vailable.	al, foam, or carbon dic			
4.4 5. FI 5.1	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards:	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat SURES Suitable Extingui Unsuitable Extingui Hazardous Comb	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate exically. No specific antidotes are resistant may be seen appropriate guishing Media: Use an appropriate guishing Media: No information as bustion Products: May produce of	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions. ecommended. media including water spray, dry chemica vailable.	al, foam, or carbon did	oxide.		
5. FI 5.1 5.2 5.3	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters:	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat SURES Suitable Extingui Unsuitable Extingui Hazardous Comb	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate estically. No specific antidotes are retically. No specific antidotes are respected from the specific antidotes are respe	l/or redness. d from normal use. Contains fragrance all normal use. existing skin conditions. ecommended. media including water spray, dry chemical vailable. xides of carbon and/or nitrogen on combinations.	al, foam, or carbon did	oxide.		
5. FI 5.1 5.2 5.3	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CCIDENTAL RELEA	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat SURES Suitable Extingui Unsuitable Extingui Unsuitable Extingui Wear self-contain	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate estically. No specific antidotes are retelling to the skin contact may aggravate estically. No specific antidotes are retelling to the skin contact may aggravate estically. No specific antidotes are retelling to the skin contact may aggravate estically. No specific antidotes are retelling to the skin contact may be supported to the skin contact may aggravate estimated to the sk	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions. ecommended. media including water spray, dry chemica vailable. xides of carbon and/or nitrogen on combine personal protective gear if large quantities.	al, foam, or carbon did ustion. s of product are involv	oxide. /ed.		
5. FI 5.1 5.2 5.3	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters:	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat SURES Suitable Extingui Unsuitable Extingui Unsuitable Extingui Wear self-contain	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate estically. No specific antidotes are retically. No specific antidotes are retically. No information as a specific antidotes are retically in the specific antidotes a	l/or redness. d from normal use. Contains fragrance all normal use. existing skin conditions. ecommended. media including water spray, dry chemical vailable. xides of carbon and/or nitrogen on combinations.	al, foam, or carbon did ustion. s of product are involv	oxide. /ed.		
5. FI 5.1 5.2 5.3	Aggravated by Exposure: Notes to Physician: RE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CCIDENTAL RELEA	dermatitis to sens Inhalation: No s Prolonged/repea Treat symptomat SURES Suitable Extingui Unsuitable Extingui Unsuitable Extingui Wear self-contain Wear self-contain Observe all personadequate ventilar	se mild transient eye irritation and cant skin irritation effects expecte sitized individuals. ignificant effects expected from reted skin contact may aggravate estically. No specific antidotes are retically. No specific antidotes are retically. No specific antidotes are retically in the specific antidotes are retically in t	l/or redness. d from normal use. Contains fragrance al normal use. existing skin conditions. ecommended. media including water spray, dry chemica vailable. xides of carbon and/or nitrogen on combine personal protective gear if large quantities.	al, foam, or carbon did ustion. s of product are involv	oxide. /ed.		

Privé	OF FIV 0114		SAFFTY	DATA S	HFFT		Page 2 of 4	
	AGE FIX SHAMPOO ed to US-OSHA & GHS Stand		<u>OAI LII</u>		OS Revision: 1.0	SDS Revision Date	•	
тераг	ed to US-USHA & GHS Stand	idius		SI	DS REVISION. 1.0	SDS Revision Date	e. 04Oct17	
7 H	ANDLING AND STO	RAGE						
7.1	Precautions for Safe	Utilize safe handling and tra	ansportation technique	es to avoid spillage of	the product. Avoid ev	/e contact. Do not eat.	drink, or smoke wh	
	Handling:	handling. Wash thoroughly				, ,	,	
7.2	Conditions for Safe Storage:	Store in a cool, dry, and we	ell-ventilated area awa	y from direct sun-light	and incompatible ma	terials (see Section 10). Keep away from	
		ignition sources. Store at te	emperatures 4 to 40°C	(39 to 104°F).				
3. E	XPOSURE CONTRO	DLS / PERSONAL	PROTECTION					
Consu	mer Use: Engineering contro	ols or personal protective eq	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.	
ndust	rial Setting / Workplace:							
3.1	Control Parameters:			Airborne Exposure Limits				
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACCIH TI V (TWA)	NIOSH REL (TWA)	WEEL (TWA)	
				OSHATEL (IWA)	AUGIII IEV (IWA)	NIOSIT KEE (TWA)	WELL (IWA)	
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE	
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm	
.2	Engineering Controls:	General ventilation recomn	nended.					
.3	Respiratory Protection:	NIOSHA approved respirat	tor if airborne exposur	e limits are exceeded				
.4	Eye Protection:	Avoid eye contact. Wear pr	rotective eyewear (e.g	g., safety glasses with	side-shield) if eye cor	ntact hazards exist.		
3.5	Skin Protection:	No special skin protection i			se and handling. If an	ticipated that prolonge	d & repeated skin	
		contact will occur, wear imp	permeable gloves if ne	ecessary.				
	HYSICAL AND CHE							
.1	Appearance:	Opaque pearlescent viscou	us liquid					
.2	Odor:	Herbal						
.3	Odor Threshold:	No data available on this p	roduct					
.4	pH:	5.25 - 5.75						
.5	Melting Point:	NA NA						
.6	Freezing Point:	No data available on this product						
).7	Initial Boiling Point/Boiling Range:	No data available on this p	roduct					
8.0	Flashpoint:	>93 C (200 F) Closed Cup						
9.9	Evaporation Rate:	>93 C (200 F) Closed Cup No data available on this product						
9.10	Flammability:	No data available on this p						
9.11	Upper/Lower Flammability	†						
	Limits:	No data available on this p	roduct					
).12	Vapor Pressure:	No data available on this p	No data available on this product					
).13	Vapor Density:	No data available on this p	No data available on this product					
.14	Relative Density (water=1.0):	0.970 - 1.000						
.15	Solubility (in water):	Soluble						
).16	Partition Coefficient	No data available on this p	roduct					
17	(n-octanol/water):							
9.17	Autoignition Temperature:	No data available on this p	roduct					
9.18	Decomposition Temperature:	No data available on this p	roduct					
9.19	Viscosity:	3000 - 3600 centipoise						
0.20	Other Information:	NA						
	1	1						
10 9	STABILITY AND RE	ACTIVITY						
0.1	Reactivity:	None under normal use co	nditions					
0.2	Chemical Stability:	This product is stable unde		storage conditions				
0.3	Possibility of Hazardous	·	-	-				
	Reactions:	None known. Hazardous p	olymerization is not ex	rpected.				
0.4	Conditions to Avoid:	Sparks, open flame, other i	ignition sources, and	elevated temperatures	s. Avoid freezing.			
10.5	Incompatible Materials:	Strong acids, strong bases	, strong oxidizing and	reducing agents.				
10.6	Hazardous Decomposition	None known. May produce	oxides of carbon and	l/or nitrogen on comb	ıstion			
	Products:	Tronc known. May produce	CANCES OF CALDOTT ATTO	"or ma ogen on combi	douoii.			

Privé DAMA	AGE FIX SHAMPOO	SAFETY DATA SHEET Page 3 of 4
Prepare	ed to US-OSHA & GHS Stand	ards SDS Revision: 1.0 SDS Revision Date: 04Oct17
44 7	TOVICOL OCICAL IN	IFORMATION
	OXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.
	Effects:	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
11.3	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
	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
12. E	COLOGICAL INFO	RMATION
	Ecotoxicity:	No data available on this product
12.2	Persistence and Degradability:	No data available on this product
12.3	Bioaccumulative Potential:	No data available on this product
12.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
13 Г	DISPOSAL CONSID	FRATIONS
	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage
	·	drains. Empty containers should be taken for local recycling, recovery or waste disposal.
13.2	Special Considerations:	U.S. EPA Waste Number: NA
	RANSPORT INFOR	
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
	US DOT (GROUND):	Not regulated
14.2 14.3	IATA (AIR): IMDG (OCEAN):	Not regulated Not regulated
	TDG (Canadian GROUND):	Not regulated
14.5	ADR/RID	Not regulated
14.6	(EU ROAD/RAIL): Environmental Hazards:	No information available
14.7	Special Precautions for	NA NA
	User:	<u> </u>
15. F	REGULATORY INFO	DRMATION
	SARA Title III Sections 302/304 and 313:	None
15.2	CAA Section 112 (Threshold 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 DAMAGE FIX SHAMPOO		SAFETY DATA SHEET Page 4 of 4							
	red to US-OSHA & GHS Sta	_							
16. OTHER INFORMATION									
16.1	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							
6.2	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 in 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 the nature of the product.							
6.3	Last Revision Date:	NA - New product							
6.4	Reason for Revision:	NA NA							

	NITION CREAM		SAFETY	DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision D	Pate: 06Dec17
1 P	RODUCT AND COM	IPANY IDEN	ITIFICATION			
.1	Product Name:		NITION CREAM			
.2	Product Code:	privé-definitioner				
.3	Product Uses & Restrictions:	Cosmetic - Hair	Styling Product			
1.4	Supplier Name:	Innovative Salon	,			
.5	Supplier Address:		72, Monroe, WA 98272 USA			
.6	Business Phone:	1 (360) 805-0794				
.7	Emergency Phone:	INFOTRAC:	I-800-535-5053 (North An	nerica) 1-352-323-3500 (Internat	tional)	
<u> </u>	AZADDO IDENTICIO	NATION				
2. H 2.1	AZARDS IDENTIFIC Hazard Identification:		cations: Not classified as a haza	rdoue euhetance		Tuesday Street Ala
'	nazara identineation.	Hazard Stateme		ruous substance		Hazard Symbols: NA
		Hazard Signal V	Vord: NA			
				eye contact. If medical advice is needed	, have product	
		container or labe	l at hand. Keep out of reach of cl	illidren. Read label before use.		
	OMBOQUTION / INF	ODMATION	ON INODEDIENTO			
	OMPOSITION / INF					
lon-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is considered	d confidential and are withheld.		
lazar	dous Ingredients:					
	CHEMICAL NAME		CAS No.	GHS Hazard Classific	ation	% by Weight
					2001	+
	NA		NA	NA		NA
4 F	IRST AID MEASURI	-0				
		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 occi	an. Seek medical attention if necessary. amounts of water for at least 15 minutes that the affected area with plenty of water a urs, remove victim to fresh air. Seek med	nd soap. Seek medic	cal attention in the event
4.2	Effects of Exposure:	Ingestion: May Eyes: May caus Skin: No signific dermatitis to sen	cause mild gastrointestinal irritations e mild transient eye irritation and	l/or redness. d from normal use. Contains fragrance al	llergens that may cau	se allergic contact
1.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate	existing skin conditions.		
1.4	Notes to Physician:	Treat symptoma	tically. No specific antidotes are r	ecommended.		
	DE EIGHENIA 15T	011050				
	IRE FIGHTING MEA					
5.1	Extinguishing Media:		<u>shing Media:</u> Use an appropriate <u>quishing Media:</u> No information a	media including water spray, dry chemic vailable.	al, foam, or carbon d	oxide.
5.2	Specific Hazards:	Hazardous Com	bustion Products: May produce of	xides of carbon and/or nitrogen on comb	ustion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contai	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invol	ved.
<u> </u>	COIDENTAL DE: -	OF MEAC:	IDEO			
	CCIDENTAL RELEA					
6.1	Personal Precautions:	Observe all persadequate ventila		mendations described in Section 8. Rem	ove all sources of ign	ition and ensure
6.2	Environmental Precautions:	· ·		ns. Avoid direct release to environment.		
3.3	Methods for Cleaning Up:			. Clean area to prevent a slip hazard. Dis	pose of all washings	sweepings, and
			cordance with federal, state and		,	

Privé DEFIN	IITION CREAM		SAFETY	DATA S	HEET		Page 2 of 4
Prepare	ed to US-OSHA & GHS Stand	lards		SI	OS Revision: 1.0	SDS Revision Date	e: 06Dec17
	ANDLING AND STO	_					
7.1	Precautions for Safe Handling:	Utilize safe handling and tra handling. Wash thoroughly		es to avoid spillage of	the product. Avoid e	ye contact. Do not eat,	drink, or smoke whi
7.2	Conditions for Safe Storage:			y from direct sun-light	and incompatible ma	aterials (see Section 10). Keep away from
		ignition sources. Store at te	mperatures 4 to 40°C	(39 to 104°F).			
3. EX	XPOSURE CONTRO	DLS / PERSONAL	PROTECTION				
Consu	mer Use: Engineering contro	ols or personal protective equ	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.
ndusti	rial Setting / Workplace:						
3.1	Control Parameters:				Airborne Ex	cposure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE
3.2	Engineering Controls:	General ventilation recomm				1	
.3	Respiratory Protection:	NIOSHA approved respirato	or if airborne exposur	e limits are exceeded			
3.4	Eye Protection:	Avoid eye contact. Wear pro	otective eyewear (e.g	ı., safety glasses with	side-shield) if eye cor	ntact hazards exist.	
3.5	Skin Protection:	No special skin protection is			se and handling. If ar	ticipated that prolonge	d & repeated skin
		contact will occur, wear imp	ermeable gloves if ne	ecessary.			
0 DI	IVOICAL AND CHE	MICAL DOODEDT	IFC				
9. Pr 9.1	HYSICAL AND CHE Appearance:	White to off-white cream	ES				
.2	Odor:	Fresh					
.3	Odor Threshold:	No data available on this pr	oduct				
.4	pH:	5.5 - 6.5					
.5	Melting Point:	NA					
0.6	Freezing Point:	No data available on this pr	oduct				
).7	Initial Boiling Point/Boiling Range:	No data available on this pr	oduct				
8.0	Flashpoint:	>93 C (200 F) Closed Cup					
.9	Evaporation Rate:	No data available on this pr	oduct				
.10	Flammability:	No data available on this pr	oduct				
).11	Upper/Lower Flammability Limits:	No data available on this pr	oduct				
0.12	Vapor Pressure:	No data available on this pr	oduct				
.13	Vapor Density:	No data available on this pr					
.14	Relative Density (water=1.0):	0.940 - 0.990					
.15	Solubility (in water):	Soluble					
9.16	Partition Coefficient	No data available on this pr	oduct				
0.17	(n-octanol/water): Autoignition Temperature:	No data available on this pr	oduct				
9.18	Decomposition						
	Temperature:	No data available on this pr	ouuct				
9.19	Viscosity:	2400 - 3000 centipoise					
.20	Other Information:	NA					
10 0	STADII ITV AND DE	ACTIVITY					
0.1	Reactivity:	None under normal use cor	nditions				
0.1	Chemical Stability:	This product is stable under		I storage conditions.			
0.3	Possibility of Hazardous Reactions:	None known. Hazardous po					
0.4	Conditions to Avoid:	Sparks, open flame, other ig	gnition sources, and	elevated temperatures	s. Avoid freezing.		
0.5	Incompatible Materials:	Strong acids, strong bases,		-	- 3		
	Hazardous Decomposition						

Privé DEFIN	IITION CREAM	SAFETY DATA SHEET	Page 3 of 4					
Prepar	ed to US-OSHA & GHS Stand	ards SDS Revision: 1.0 SDS Revision Date: 06Dec17						
11. 1	<u> </u>							
11.1	Acute Potential Health Effects:	<u>Ingestion:</u> May cause mild gastrointestinal irritation. <u>Eyes:</u> May cause mild transient eye irritation and/or redness. <u>Skin:</u> No significant skin irritation effects expected from normal use. Contains fragrance allergens that may caus dermatitis to sensitized individuals. <u>Inhalation:</u> No significant effects expected from normal use.	e allergic contact					
11.2	Chronic Potential Health Effects:	None known						
11.3	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% a carcinogens by IARC, US OSHA or NTP.	re listed as					
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						
12. E	ECOLOGICAL INFO							
12.1	Ecotoxicity:	No data available on this product						
12.2	Persistence and Degradability:	No data available on this product						
12.3	Bioaccumulative Potential:	No data available on this product						
12.4	Mobility in Soil:	No data available on this product						
12.5	Other Adverse Effects:	No data available on this product						
13. E	DISPOSAL CONSID	ERATIONS						
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quar drains. Empty containers should be taken for local recycling, recovery or waste disposal.	tities to sewage					
13.2	Special Considerations:	U.S. EPA Waste Number: NA						
14. 1	TRANSPORT INFOR	RMATION						
UN nur		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.						
14.1	US DOT (GROUND):	Not regulated						
14.2	IATA (AIR):	Not regulated						
14.3 14.4	IMDG (OCEAN): TDG	Not regulated						
	(Canadian GROUND):	Not regulated						
14.5	ADR/RID (EU ROAD/RAIL):	Not regulated						
14.6 14.7	Environmental Hazards: Special Precautions for	No information available						
14.7	User:	NA						
15 5	REGULATORY INFO	DRMATION						
15.1	SARA Title III Sections 302/304 and 313:	None						
15.2	CAA Section 112 (Threshold 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 DEFINITION CREAM		SAFETY DATA SHEET Page 4	of 4					
repared to U	JS-OSHA & GHS Standa	ards SDS Revision: 1.0 SDS Revision Date: 06Dec17						
6. OTHI	ER INFORMATI	ON						
6.1 Leger		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						
5.2 Discla	aimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the publication. This information is offered in good faith by Innovative Salon Products, Inc. and the accuracy, suitability or complete 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 in the nature of the product.	date d eness ner					
6.3 Last F	Revision Date:	NA - New product						
	on for Revision:	NA NA						

	RY DAY CONDITIONER		SAFETY	DATA SH			Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS R	evision: 1.0	SDS Revision Da	te: 04Oct17
1 D	RODUCT AND COM	IDANY IDEN	TIFICATION				
1. F 1.1	Product Name:		RY DAY CONDITIONS	- D			
1.2	Product Code:	privé-everyday-co		-11			
1.3	Product Uses & Restrictions:	Cosmetic - Hair C					
1.4	Supplier Name:	Innovative Salon					
1.5	Supplier Address:	154 Village Ct #1	72, Monroe, WA 98272 USA				
1.6	Business Phone:	1 (360) 805-0794					
1.7	Emergency Phone:	INFOTRAC: 1	-800-535-5053 (North An	nerica) 1-352-323-35	500 (Internatio	nal)	
<u>2. H</u>	AZARDS IDENTIFIC						
2.1	Hazard Identification:		ations: Not classified as a haza	rdous substance			Hazard Symbols:
		Hazard Stateme					NA
		_	onary Statements: Avoid direct	eye contact. If medical ac	dvice is needed, ha	eve product	
		container or label	at hand. Keep out of reach of ch	nildren. Read label before	use.		
3. C	OMPOSITION / INFO	ORMATION	ON INGREDIENTS				
Non-l	Hazardous Ingredients: Comp	position of non-haz	ardous ingredients is considered	d confidential and are with	iheld.		
Hazaı	dous Ingredients:						
	CHEMICAL NAME		CAS No.	GHS Ha	zard Classificatio	on	% by Weight
	NA		NA		NA		NA
4 F	IRST AID MEASURE	- S					
4.1	First Aid:	give anything by a Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction	se of ingestion, do not induce vol- mouth to an unconscious persor f eye contact, flush with copious or if symptoms persist. irritation to the skin develop, was iction or if symptoms persist. spiratory distress or irritation occu- toroms persist.	Seek medical attention amounts of water for at le the affected area with p	if necessary. east 15 minutes. Se elenty of water and	eek medical attentionson. Seek medica	on in the event of an
4.2	Effects of Exposure:	Ingestion: May on Eyes: May caus Skin: No signific dermatitis to sens	ause mild gastrointestinal irritatione mild transient eye irritation and ant skin irritation effects expecte	/or redness. d from normal use. Conta	ins fragrance allerç	gens that may caus	e allergic contact
1.3	Medical Conditions Aggravated by Exposure:	Prolonged/repeat	ed skin contact may aggravate e	existing skin conditions.			
1.4	Notes to Physician:	Treat symptomat	cally. No specific antidotes are r	ecommended.			
	IRE FIGHTING MEA	SURES					
5.1	Extinguishing Media:		shing Media: Use an appropriate uishing Media: No information a		ray, dry chemical, f	foam, or carbon dio	xide.
5.2	Specific Hazards:	Hazardous Comb	ustion Products: May produce o	xides of carbon and/or nit	rogen on combust	ion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contain	ed breathing apparatus and full	personal protective gear i	f large quantities of	f product are involv	ed.
6 4	CCIDENTAL DELE	SE MEASU	DEC				
6. A 6.1	Personal Precautions:		nal protection equipment recom	mendations described in	Section 8. Remove	all sources of ignit	ion and ensure
3.2	Environmental Precautions:		pill to prevent from entering drain	s. Avoid direct release to	environment.		
6.3	Methods for Cleaning Up:	Clean up spill with	n appropriate absorbent material cordance with federal, state and	. Clean area to prevent a		se of all washings,	sweepings, and

PROBLING AND STORAGE Procultions for Safe Handling: Handling: Handling: Conditions for Safe Handling: Handling: Handling: Conditions for Safe Handling: Hand	Privé		SAFFTY	ΠΔΤΔ 9	HFFT		Page 2 of 4
HANDLING AND STORAGE Precediors for Safe Handling: Conditions for Safe Handling: Conditions for Safe Storage Conditions for Safe Storage Conditions for Safe Storage S	EVERY DAY CONDITIONER					CDC Davision Det	
Procesulons for Safe Utilize safe handing and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not eat, drink, or smoke handing. Wash throoughy after handing.	repared to US-USHA & GHS St	andards		SL	DS Revision: 1.0	SDS Revision Dat	e: 04Oct17
Procesulons for Safe Utilize safe handing and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not eat, drink, or smoke handing. Wash throoughy after handing.	7 HANDLING AND S	TORAGE					
Handling: handling: Wash thoroughly after handling. Conditions for Safe Storage. Store in a cool, dry, and well-ventilated area away from direct sun-light and incompatible materials (see Section 10). Keep away from grains for Safe Storage. Store in a cool, dry, and well-ventilated area away from direct sun-light and incompatible materials (see Section 10). Keep away from grains from the control of personal protective equipment are not required under normal and foreseeable intended consumer use of this product. Control Parameters:			ransportation techniqu	es to avoid spillage of	the product. Avoid ev	ve contact. Do not eat.	drink, or smoke whi
Section Sect						,	,
EXPOSURE CONTROLS / PERSONAL PROTECTION Insumer Use: Engineering controls or personal protective equipment are not required under normal and foreseeable intended consumer use of this product. Userial Setting / Workplace: Control Parameters: Control Parameters: CHEMICAL NAME CAS Number Glycerin 56 81-5 15 mgm³ 10 mg/m² NE NE NE NE NE NE NE 10 ppm Engineering Controls: Respiratory Protection: NIOSHA approved respirator if althorne exposure limits are exceeded. Skin Protection: NioSHA approved respirator if althorne exposure limits are exceeded. Skin Protection: NioSHA approved respirator if althorne exposure limits are exceeded. Skin Protection: NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. Skin Protection: NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. NioSHA approved respirator if althorne exposure limits are exceeded. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opaque white viscous Equal of the proved respirator if althorne exposure in approved the exposure in althorne exposure in althorne exposure in althorne exposure in alth	7.2 Conditions for Safe Stora				and incompatible ma	terials (see Section 10). Keep away from
Insurer Use: Engineering controls or personal protective equipment are not required under normal and foreseeable intended consumer use of this product. Control Parameters:		ignition sources. Store at t	emperatures 4 to 40°C	C (39 to 104°F).			
Insurer Use: Engineering controls or personal protective equipment are not required under normal and foreseeable intended consumer use of this product. Control Parameters:							
Usefrial Setting / Workplace: Control Parameters: CHEMICAL NAME CIguerin Glycerin Glycerin Glycerin Glycerin Gosta - 5	B. EXPOSURE CONT	ROLS / PERSONAL	PROTECTION				
CHEMICAL NAME CAS Number CHEMICAL NAME CAS Number Chemical Name CAS Number Chemical Name Chemical Name Cas Number Chemical Name Chemical Name Chemical Name Cas Number Chemical Name Chemical Name Chemical Name Chemical Name Chemical Name Chemical Name Cas Number Chemical Name Chemical	Consumer Use: Engineering co	ontrols or personal protective e	quipment are not requi	ired under normal and	foreseeable intended	d consumer use of this	product.
CHEMICAL NAME Clycenin Glycenin G	ndustrial Setting / Workplace:						
Colycen	8.1 Control Parameters:				Airborne Ex	posure Limits	
Engineering Controls: Engineering Controls: General ventilation recommended. Respiratory Protection: Eye Protection: Avoid eye contact. Wear protective eyewear (e.g., safety glasses with side-shield) if eye contact hazards exist. Skin Protection: No special skin protection is required under project iccumstances of use and handling. If anticipated that prolonged & repeated ski contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Odor: Odor: Odor: Odor: Odor: Odor: Odor: No data available on this product pH: 4.50-4.75 Melting Pontt: No data available on this product Initial Boiling Pont/Boiling Range: Flashpoint: Payoration Rate: No data available on this product Upper/Lower Flammability: No data available on this product Upper/Lower Flammability: No data available on this product Upper/Lower Flammability: No data available on this product No data available on this pr		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
Engineering Controls: Engineering Controls: General ventilation recommended. Respiratory Protection: Eye Protection: Avoid eye contact. Wear protective eyewear (e.g., safety glasses with side-shield) if eye contact hazards exist. Skin Protection: No special skin protection is required under project iccumstances of use and handling. If anticipated that prolonged & repeated ski contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Odor: Odor: Odor: Odor: Odor: Odor: Odor: No data available on this product pH: 4.50-4.75 Melting Pontt: No data available on this product Initial Boiling Pont/Boiling Range: Flashpoint: Payoration Rate: No data available on this product Upper/Lower Flammability: No data available on this product Upper/Lower Flammability: No data available on this product Upper/Lower Flammability: No data available on this product No data available on this pr		Glycorin	56 91 5	1E malm³	10 mg/m ³	NE	NE
Engineering Controls: General ventilation recommended. Respiratory Protection: NIOSHA approved respirator if airborne exposure limits are exceeded. Eye Protection: Avoid eye contact. Wear protective eyewear (e.g., safety glasses with side-shield) if eye contact hazards exist. 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 Appearance: Opaque white viscous liquid Odor: Characteristic fragrance Odor Threshold: No data available on this product pH: 4.50 - 4.75 Melting Point: NA Freezing Point: No data available on this product ritial Bosing Point/Bolling Range: Flashpoint: 93 C (200 F) Closed Cup Evaporation Rate: No data available on this product Units: No data available on this product Vapor Pressure: No data available on this product Relative Density (water-10) 9.0 940 - 0,980 Solubility (in water): Soluble Partition Coefficient (in-clanollwater): No data available on this product The Relative Density (water-10) 9.0 940 - 0,980 Viscosity: Autognition Temperature: No data available on this product Decomposition Temperature: No data available on this product No data available on this product Temperature: No data available on this product Temperatur							
Respiratory Protection: Eye Protection: Avoid eye contact. Wear protective eyewear (e.g., safety glasses with side-shield) if eye contact hazards exist. Skin Protection: No special skin protection is required under typical circumstances of use and handling. If anticipated that prolonged & repeated ski contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opeaque white viscous liquid Odor: Characteristic fragrance Odor Threshold: No data available on this product pH: 4.50 - 4.75 Melting Point: No data available on this product Initial Boiling PointBoiling Range: Persporation Rate: Sexporation Rate: Firespiration in the same available on this product Upper/Lower Flammability Limits: Vapor Pressure: No data available on this product Rate available on this product Upper/Lower Flammability Limits: Vapor Pressure: No data available on this product Rate available on this product Rate available on this product No data available on this product Rate Restrict Prostity: No data available on this product No data available on this product No data available on this product Rate Restrict Prostity: No data available on this product Rate Restrict Prostity: No data available on this product Rate Restrict Prostity: No data available on this product Rate Restrict Prostity: No data available on this product Restrict Prostity: Restrict Prostity: No data available on this product Restrict Prostity: No data available Restrict Prostity: Restrict Prostity: No data available Restrict Prostit	s.2 Engineering Controls:	•		INE	INE.	NE	то ррті
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Skin Protection: No special skin protection is required under typical circumstances of use and handling. If anticipated that prolonged & repeated ski contact will occur, wear impermeable gloves if necessary. PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opaque white viscous liquid Odor: Characteristic fragrance Odor Threshold: No data available on this product Prezeing Point: No data available on this product No data available on this product Prezeing Point: No data available on this product No data available on this product Prezeing Point: No data available on this product No data available on this product No data available on this product Uppert/Lover Flammability Uninis: Vapor Pressure: No data available on this product No data available o						ntact hazarde eviet	
PHYSICAL AND CHEMICAL PROPERTIES Appearance: Opaque white viscous liquid Odor: Characteristic fragrance Odor Threshold: No data available on this product pht: 4.50 - 4.75 Melting Point: NA Freezing Point: No data available on this product nitial Boiling Point/Boiling Range: No data available on this product Flashpoint: >93 C (200 F) Closed Cup Evaporation Rate: No data available on this product Upper/Lower Flammability: No data available on this product Relative Density: No data available on this product Solubility (inwater): Soluble Solubility (inwater): Soluble Solubility (inwater): Soluble Autoignition Temperature: No data available on this product Autoignition Temperature: No data available on this product Decomposition Temperature: No data available on this product No data available on this product Properature: No data available on this product Temperature: No data available on this product No data available on							d & repeated skin
Appearance:	J.O CKIIT I TOLOGOTI.				se and nandling. If an	nicipated that prolonge	u & repeated Skiii
Appearance:				•			
Appearance:	PHYSICAL AND C	HEMICAL PROPERT	TIFS				
Odor: Characteristic fragrance Odor Threshold: No data available on this product pH: 4.50 - 4.75 Melting Point: NA Freezing Point: NA Freezing Point: No data available on this product Initial Boiling Point/Boiling Range: No data available on this product Flashpoint: >93 C (200 F) Closed Cup Evaporation Rate: No data available on this product Upper/Lower Flammability: No data available on this product Relative Density (water=1.0); 0.9400950 Solubility (in water): Soluble Partition Coefficient (n-octanol/water): No data available on this product No data available on this product A available on this product No data available on this product Relative Density (water=1.0); 0.9400950 Solubility (in water): No data available on this product No data available on this product A available on this product No data available on this product No data available on this product A available on this product Decomposition Temperature: No data available on this product Solubility (in water): No data available on this product Temperature: No data available on this product Decomposition Temperature: No data available on this product Temperature: No data available on this product Temperature: No data available on this product Temperature: No deta avail							
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Flashpoint: >93 C (200 F) Closed Cup Evaporation Rate: No data available on this product O Flammability: No data available on this product Upper/Lower Flammability Limits: No data available on this product No data available on this product No data available on this product Relative Density (water=1.0); 0.940 - 0.980 Solubility (in water): Soluble Relative Density (water=1.0); 0.940 - 0.980 Solubility (in water): No data available on this product Temperature: No data available on this product Temperature: No data available on this product No data available on	· ·	No data available on this p	product				
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Flammability: No data available on this product Upper/Lower Flammability Limits: No data available on this product Vapor Pressure: No data available on this product Relative Density: No data available on this product Relative Density (water=1.0); 0.9400980 Solubility (in water): Soluble Partition Coefficient (n-octanol/water): No data available on this product Autoignition Temperature: No data available on this product Decomposition Temperature: No data available on this product STABILITY AND REACTIVITY None under normal use conditions. Chemical Stability: This product is stable under normal handling and storage conditions. None known. Hazardous polymerization is not expected. Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. None known May produce exists of carbon and/or nitrogen on combustion.	9.9 Evaporation Rate:						
Upper/Lower Flammability Limits: Vapor Pressure: No data available on this product No data available on this product Relative Density: No data available on this product Relative Density (water=1.0): 0,9400980 Solubility (in water): Soluble Partition Coefficient (n-octanol/water): No data available on this product No data available on this product No data available on this product No data available on this product No data available on this product No data a	9.10 Flammability:						
Vapor Density: No data available on this product Relative Density (water=1.0): 0.9400980 Solubility (in water): Soluble Partition Coefficient (n-octanol/water): No data available on this product (n-octanol/water): No data available on this product Decomposition Temperature: No data available on this product No data available on this product Viscosity: 2600 - 3000 centipoise Other Information: NA D. STABILITY AND REACTIVITY Reactivity: None under normal use conditions. Chemical Stability: This product is stable under normal handling and storage conditions. Reactions: None known. Hazardous polymerization is not expected. Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. None known May produce exides of carbon and/or pitrogen on combustion.		v					
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Solubility (in water): Partition Coefficient (n-octanol/water): No data available on this product Premperature: No data available on this product No da	9.13 Vapor Density:	No data available on this p	product				
Partition Coefficient (n-octanol/water): No data available on this product Perperature: No data available on this product No data available on this prod	9.14 Relative Density (water=	1.0): 0.9400980					
(n-octanol/water): No data available on this product Decomposition Temperature: No data available on this product No data available on this product No data available on this product Possibility: No data available on this product No data available on the product No data available on the product No data available on this	9.15 Solubility (in water):	Soluble					
Decomposition Temperature: No data available on this product Decomposition Temperature: No data available on this product Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. Strong acids, strong bases, strong oxidizing and reducing agents. None known May produce exides of carbon and/or nitrogen on combustion.		No data available on this p	product				
Temperature: No data available on this product Viscosity: 2600 - 3000 centipoise NA NA NA NA NA None under normal use conditions. Chemical Stability: This product is stable under normal handling and storage conditions. None known. Hazardous polymerization is not expected. Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. None known. May produce exides of carbon and/or nitrogen on combustion.	9.17 Autoignition Temperature	No data available on this p	product				
Description: NA Description: NA Name under normal use conditions. Chemical Stability: This product is stable under normal handling and storage conditions. Possibility of Hazardous Reactions: None known. Hazardous polymerization is not expected. Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. None known. May produce oxides of carbon and/or nitrogen on combustion.		No data available on this p	product				
D. STABILITY AND REACTIVITY 1 Reactivity: None under normal use conditions. 2 Chemical Stability: This product is stable under normal handling and storage conditions. 3 Possibility of Hazardous Reactions: 4 Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 5 Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. None known, May produce oxides of carbon and/or nitrogen on combustion.	9.19 Viscosity:	2600 - 3000 centipoise					
1 Reactivity: None under normal use conditions. 2 Chemical Stability: This product is stable under normal handling and storage conditions. 3 Possibility of Hazardous Reactions: None known. Hazardous polymerization is not expected. 4 Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 5 Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. 6 Hazardous Decomposition None known, May produce exides of carbon and/or nitrogen on combustion.	0.20 Other Information:	NA					
1 Reactivity: None under normal use conditions. 2 Chemical Stability: This product is stable under normal handling and storage conditions. 3 Possibility of Hazardous Reactions: None known. Hazardous polymerization is not expected. 4 Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 5 Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. 6 Hazardous Decomposition None known, May produce exides of carbon and/or nitrogen on combustion.							
1 Reactivity: None under normal use conditions. 2 Chemical Stability: This product is stable under normal handling and storage conditions. 3 Possibility of Hazardous Reactions: None known. Hazardous polymerization is not expected. 4 Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. 5 Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. 6 Hazardous Decomposition None known, May produce exides of carbon and/or nitrogen on combustion.	10. STABILITY AND I	REACTIVITY					
Possibility of Hazardous Reactions: None known. Hazardous polymerization is not expected. Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. Hazardous Decomposition None known, May produce oxides of carbon and/or nitrogen on combustion.			onditions.				
Reactions: None known. Hazardous polymerization is not expected. Conditions to Avoid: Sparks, open flame, other ignition sources, and elevated temperatures. Avoid freezing. Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. Hazardous Decomposition None known, May produce oxides of carbon and/or nitrogen on combustion.	0.2 Chemical Stability:	This product is stable und	er normal handling and	d storage conditions.			
5 Incompatible Materials: Strong acids, strong bases, strong oxidizing and reducing agents. 6 Hazardous Decomposition None known, May produce oxides of carbon and/or nitrogen on combustion.	,	None known. Hazardous p	polymerization is not ex	xpected.			
Hazardous Decomposition None known, May produce exides of carbon and/or nitrogen on combustion	0.4 Conditions to Avoid:	Sparks, open flame, other	ignition sources, and	elevated temperatures	s. Avoid freezing.		
INODE KNOWN INIAN DEGLICE OXIDES OF CARDON AND/OF DIFFORM ON COMPUSTION	0.5 Incompatible Materials:	Strong acids, strong bases	s, strong oxidizing and	reducing agents.			
FTOUUUGS.	10.6 Hazardous Decomposition Products:	None known. May produce	e oxides of carbon and	d/or nitrogen on comb	ustion.		

Privé EVER	Y DAY CONDITIONER	SAFETY DATA SHEET	Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Da	te: 04Oct17
44 7	TOVICOL OCICAL IN	MECRMATION	
11. 11.1	TOXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.	
11.1	Effects:	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 dermattitis to sensitized individuals. Inhalation: No significant effects expected from normal use.	e allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	re listed as
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	
12. I	ECOLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
10			
	DISPOSAL CONSID		
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quandrains. Empty containers should be taken for local recycling, recovery or waste disposal.	tities to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
44 7	EDANGDODT INFO	DMATION	
	FRANSPORT INFOR	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
	US DOT (GROUND):	Not regulated	
14.1 14.2	IATA (AIR):	Not regulated Not regulated	
14.3	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	NA	
	User:		
4E '	DECLII ATODY INC	DOMATION	
15. I 15.1	REGULATORY INFO	JRIVIATION TO THE PROPERTY OF	
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.	

Prive	S RY DAY CONDITIONER	SAFETY DATA SHEET Page 4 of 4								
	ared to US-OSHA & GHS Sta	ndards SDS Revision: 1.0 SDS Revision Date: 04Oct17								
		<u> </u>								
16. OTHER INFORMATION										
16.1	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								
6.2	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 in 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 the nature of the product.								
6.3	Last Revision Date:	NA - New product								
6.4	Reason for Revision:	NA - New product								
0.4	Neason for Nevision.	live.								

	RY DAY SHAMPOO		SAFETY	DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	dards		SDS Revision: 1.0	SDS Revision	Date: 04Oct17
1 D	RODUCT AND COM	ADANY IDEN	TIEICATION			
I. F .1	Product Name:		Y DAY SHAMPOO			
.2	Product Code:	privé-everyday-sha				
.3	Product Uses & Restrictions		•			
.4	Supplier Name:	Innovative Salon F	'			
.5	Supplier Address:		2, Monroe, WA 98272 USA			
.6	Business Phone:	1 (360) 805-0794	, ,			
.7	Emergency Phone:	INFOTRAC: 1-	800-535-5053 (North Am	erica) 1-352-323-3500 (Interna	tional)	
	•	•	·	·	•	
2. H	AZARDS IDENTIFIC	CATION				
2.1	Hazard Identification:		tions: Not classified as a hazard	dous substance		Hazard Symbols: N
		Hazard Statemen				
		Hazard Signal Wo		eye contact. If medical advice is needed	have product	
			at hand. Keep out of reach of chi	-	, nave product	
	<u>-1</u>	Į.	<u> </u>			
2 C	OMPOSITION / INF	ORMATION (ON INCREDIENTS			
				51		
lon-F	lazardous ingredients: Com	position of non-naza	irdous ingredients is considered	confidential and are withheld.		
lazar	dous Ingredients:					
	CHEMICAL NAME	:	CAS No.	GHS Hazard Classific	ation	% by Weight
	NA		NA	NA		NA NA
	IVA		IVA	IVA		IVA
1 6	IRST AID MEASUR	EQ				
		Eyes: If case of adverse reaction o	eye contact, flush with copious a	Seek medical attention if necessary. Imounts of water for at least 15 minutes	. Seek medical atten	tion in the event of an
		of an adverse read Inhalation: If resp	ritation to the skin develop, wash tion or if symptoms persist. Diratory distress or irritation occur	the affected area with plenty of water ares, remove victim to fresh air. Seek med	·	
2	Effects of Exposure:	of an adverse reaction or if symposises	ritation to the skin develop, wash stion or if symptoms persist. biratory distress or irritation occul toms persist.	rs, remove victim to fresh air. Seek med	·	
.2	Effects of Exposure:	of an adverse reac Inhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensit	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occultoms persist. use mild gastrointestinal irritation mild transient eye irritation and/ont skin irritation effects expected tized individuals.	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a	ical attention in the e	event of an adverse
	Medical Conditions	of an adverse reac Inhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensit Inhalation: No sig	ritation to the skin develop, washtion or if symptoms persist. piratory distress or irritation occultoms persist. use mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a	ical attention in the e	event of an adverse
.3		of an adverse reac Inhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. use mild gastrointestinal irritation mild transient eye irritation and/o nt skin irritation effects expected tized individuals. nificant effects expected from no d skin contact may aggravate ex	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use.	ical attention in the e	event of an adverse
1.3	Medical Conditions Aggravated by Exposure:	of an adverse reac Inhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. use mild gastrointestinal irritation mild transient eye irritation and/nt skin irritation effects expected individuals.	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use.	ical attention in the e	event of an adverse
1.2 1.3	Medical Conditions Aggravated by Exposure: Notes to Physician:	of an adverse reac Inhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. use mild gastrointestinal irritation mild transient eye irritation and/o nt skin irritation effects expected tized individuals. nificant effects expected from no d skin contact may aggravate ex	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use.	ical attention in the e	event of an adverse
1.3	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA	of an adverse reacInhalation: If respreaction or if symp Ingestion: May caEyes: May cause Skin: No significa dermatitis to sensiInhalation: No sig Prolonged/repeate Treat symptomatic	ritation to the skin develop, washtion or if symptoms persist. piratory distress or irritation occultoms persist. use mild gastrointestinal irritation mild transient eye irritation and/ent skin irritation effects expected tized individuals. nificant effects expected from not skin contact may aggravate example. No specific antidotes are re-	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions.	ical attention in the e	event of an adverse
.3 .4	Medical Conditions Aggravated by Exposure: Notes to Physician:	of an adverse reacInhalation: If respreaction or if symp Ingestion: May caEyes: May cause Skin: No significa dermatitis to sensiInhalation: No sig Prolonged/repeate Treat symptomatic	ritation to the skin develop, washtion or if symptoms persist. piratory distress or irritation occultoms persist. use mild gastrointestinal irritation mild transient eye irritation and/ent skin irritation effects expected tized individuals. nificant effects expected from not skin contact may aggravate example. No specific antidotes are re-	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended.	ical attention in the e	event of an adverse
.3 .4 5. F	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA	of an adverse reac Inhalation: If resp reaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensit Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu	ritation to the skin develop, washtion or if symptoms persist. piratory distress or irritation occultoms persist. use mild gastrointestinal irritation mild transient eye irritation and/ent skin irritation effects expected tized individuals. nificant effects expected from not skin contact may aggravate exally. No specific antidotes are remained Media: Use an appropriate resishing Media: Use an appropriate resishing Media: No information available occurred.	rs, remove victim to fresh air. Seek media. or redness. from normal use. Contains fragrance a sormal use. disting skin conditions. commended.	ical attention in the e	event of an adverse
.3 .4 5. F	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media:	of an adverse reac Inhalation: If resp reaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensit Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguish Unsuitable Extingu	ritation to the skin develop, washtion or if symptoms persist. piratory distress or irritation occultoms persist. use mild gastrointestinal irritation mild transient eye irritation and/ent skin irritation effects expected tized individuals. nificant effects expected from not skin contact may aggravate exally. No specific antidotes are remained Media: Use an appropriate resishing Media: Use an appropriate resishing Media: No information available occurred.	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended.	ical attention in the e	event of an adverse
	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguish Unsuitable Extinguish Hazardous Combu	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. use mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected tized individuals. nificant effects expected from no d skin contact may aggravate exally. No specific antidotes are re ally. No specific antidotes are re ting Media: Use an appropriate r ishing Media: No information avaistion Products: May produce ox	rs, remove victim to fresh air. Seek media. or redness. from normal use. Contains fragrance a sormal use. disting skin conditions. commended.	al, foam, or carbon custion.	event of an adverse use allergic contact dioxide.
	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguish Unsuitable Extinguish Hazardous Combu	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. use mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected tized individuals. nificant effects expected from no d skin contact may aggravate exally. No specific antidotes are re ally. No specific antidotes are re ting Media: Use an appropriate r ishing Media: No information avaistion Products: May produce ox	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended. media including water spray, dry chemic ailable. ides of carbon and/or nitrogen on comb	al, foam, or carbon custion.	event of an adverse use allergic contact dioxide.
.4 .5. F 1	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters:	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensit Inhalation: No sign Prolonged/repeate Treat symptomatic SURES Suitable Extinguist Unsuitable Extinguist Unsuitable Extinguist Unsuitable Combu	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. ruse mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected ized individuals. nificant effects expected from no d skin contact may aggravate ex ally. No specific antidotes are re hing Media: Use an appropriate re ishing Media: No information avi sistion Products: May produce ox and breathing apparatus and full p	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended. media including water spray, dry chemic ailable. ides of carbon and/or nitrogen on comb	al, foam, or carbon custion.	event of an adverse use allergic contact dioxide.
5. F 5.1 5.2 5.3	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CCIDENTAL RELEA	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguist Unsuitable Extinguist Unsuitable Extinguist Unsuitable Extinguist Wear self-contained	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. use mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected tized individuals. nificant effects expected from no d skin contact may aggravate exally. No specific antidotes are re- ally. No specific antidotes are re- tishing Media: Use an appropriate re- using Media: Use an appropriate re- using Media: No information avaisation Products: May produce ox and breathing apparatus and full p	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended. media including water spray, dry chemic ailable. ides of carbon and/or nitrogen on comb ersonal protective gear if large quantitie	al, foam, or carbon custion.	event of an adverse use allergic contact dioxide.
5. F 5.1 5.2 5.3	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters:	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguist Unsuitable Extinguist Unsuitable Extinguist Unsuitable Extinguist Wear self-contained	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. ruse mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected tized individuals. nificant effects expected from no d skin contact may aggravate ex ally. No specific antidotes are re hing Media: Use an appropriate re hishing Media: No information avaisation Products: May produce ox ed breathing apparatus and full p	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended. media including water spray, dry chemic ailable. ides of carbon and/or nitrogen on comb	al, foam, or carbon custion.	event of an adverse use allergic contact dioxide.
5. F 6.1 6.2 6.3	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CCIDENTAL RELEA	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sign Prolonged/repeate Treat symptomatic Treat symptomatic SURES Suitable Extinguish Unsuitable Extinguish Unsuitable Extinguish Unsuitable Extinguish Cobserve all persor adequate ventilations	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. lause mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected lized individuals. nificant effects expected from no d skin contact may aggravate ex ally. No specific antidotes are re laing Media: Use an appropriate re lishing Media: No information avaitation Products: May produce ox ed breathing apparatus and full p	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended. media including water spray, dry chemic ailable. ides of carbon and/or nitrogen on comb ersonal protective gear if large quantitie	al, foam, or carbon custion.	event of an adverse use allergic contact dioxide.
5. F 5.1 5.2 5.3	Medical Conditions Aggravated by Exposure: Notes to Physician: IRE FIGHTING MEA Extinguishing Media: Specific Hazards: Special Protective Equipment/Precautions for Firefighters: CCIDENTAL RELEA Personal Precautions:	of an adverse reacInhalation: If respreaction or if symp Ingestion: May ca Eyes: May cause Skin: No significa dermatitis to sensil Inhalation: No sig Prolonged/repeate Treat symptomatic SURES Suitable Extinguish Unsuitable Extinguish Unsuita	ritation to the skin develop, washtion or if symptoms persist. biratory distress or irritation occur toms persist. Buse mild gastrointestinal irritation mild transient eye irritation and/ nt skin irritation effects expected dized individuals. Inflicant effects expected from no d skin contact may aggravate exally. No specific antidotes are re Interpretable to the state of the	rs, remove victim to fresh air. Seek med n. or redness. from normal use. Contains fragrance a ormal use. disting skin conditions. commended. media including water spray, dry chemic ailable. ides of carbon and/or nitrogen on comb ersonal protective gear if large quantitie	al, foam, or carbon oustion. s of product are invo	dioxide.

Privé	/ B A V QUI A W = 2.2		SAFFTY	DATA S	HEET		Page 2 of 4
	Y DAY SHAMPOO ed to US-OSHA & GHS Stand		<u>OAI LII</u>		OS Revision: 1.0	SDS Revision Date	•
Терате	tu to 03-031 IA & GI IS Stallu	aius		J.	DS Revision. 1.0	SDS Revision Date	e. 04OC(17
7 H	ANDLING AND STO	RAGE					
'.1	Precautions for Safe	Utilize safe handling and tra	ansportation technique	es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke wh
	Handling:	handling. Wash thoroughly	after handling.				
7.2	Conditions for Safe Storage:	Store in a cool, dry, and we		-	and incompatible ma	terials (see Section 10). Keep away from
		ignition sources. Store at te	emperatures 4 to 40°C	C (39 to 104°F).			
. =\	(DOOLIDE CONTRO	N. O. / DEDOCNIAL	DDATEATION				
3. E)	(POSURE CONTRO	DLS / PERSONAL	PROTECTION				
Consu	mer Use: Engineering contro	ols or personal protective eq	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.
ndustr	ial Setting / Workplace:						
.1	Control Parameters:				Airborne Ex	posure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
		01 :	50.04.5				
		Glycerin	56-81-5	15 mg/m ³	10 mg/m³	NE	NE
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
.2	Engineering Controls:	General ventilation recomn					
.3	Respiratory Protection:	NIOSHA approved respirat	· ·				
5.4	Eye Protection:	Avoid eye contact. Wear p					
3.5	Skin Protection:	No special skin protection i contact will occur, wear imp			se and handling. If an	ticipated that prolonge	d & repeated skin
		contact will occur, wear imp	Jermeable gloves ii ne	20033di y.			
, DI	IVOICAL AND CUE	MICAL DDODEDT	TEC .				
.1	IYSICAL AND CHE Appearance:						
.1	Odor:	Off-white pearlescent visco	ous liquid				
.2	Odor Threshold:	Characteristic fragrance No data available on this p	roduct				
.4	pH:	5.50 - 5.80	Toduct				
.5	Melting Point:	NA					
.6	Freezing Point:	No data available on this p	roduct				
).7	Initial Boiling Point/Boiling	·					
	Range:	No data available on this p	roduct				
8.0	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this p	roduct				
.10	Flammability:	No data available on this p	roduct				
).11	Upper/Lower Flammability Limits:	No data available on this p	roduct				
.12	Vapor Pressure:	No data available on this p	roduct				
).13	Vapor Density:	No data available on this p	roduct				
.14	Relative Density (water=1.0):	0.970 - 1.000					
).15	Solubility (in water):	Soluble					
.16	Partition Coefficient (n-octanol/water):	No data available on this p	roduct				
).17	Autoignition Temperature:	No data available on this p	roduct				
9.18	Decomposition Temperature:	No data available on this p	roduct				
).19	Viscosity:	3400 - 4000 centipoise					
.20	Other Information:	NA					
10. S	TABILITY AND RE	ACTIVITY					
0.1	Reactivity:	None under normal use co	nditions.				
0.2	Chemical Stability:	This product is stable unde	r normal handling and	d storage conditions.			
0.3	Possibility of Hazardous Reactions:	None known. Hazardous p	olymerization is not ex	rpected.			
0.4	Conditions to Avoid:	Sparks, open flame, other	ignition sources, and	elevated temperatures	s. Avoid freezing.		
10.5	Incompatible Materials:	Strong acids, strong bases	, strong oxidizing and	reducing agents.			
10.6	Hazardous Decomposition Products:	None known. May produce	oxides of carbon and	l/or nitrogen on comb	ustion.		

Privé EVER	Y DAY SHAMPOO	SAFETY DATA SHEET Page 3 of 4	4
Prepare	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date: 04Oct17	
	OXICOLOGICAL 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 dermattits to sensitized individuals. Inhalation: No significant effects expected from normal use.	t
11.2	Chronic Potential Health Effects:	None known	
11.3	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	
	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	
12. E	COLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
13. E	DISPOSAL CONSID	ERATIONS	
	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage drains. Empty containers should be taken for local recycling, recovery or waste disposal.	
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. T	RANSPORT INFOR	RMATION	
UN nur	nber, UN proper shipping nam	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
	IATA (AIR):	Not regulated	
	IMDG (OCEAN): TDG	Not regulated	
17.4	(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 NA	
	<u> </u>		
15. F	REGULATORY INFO	DRMATION	
15.1	SARA Title III Sections 302/304 and 313:	None	
15.2	CAA Section 112 (Threshold 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 EVERY DAY SHAMPOO	SAFETY DATA SHEET Page 4 of 4
Prepared to US-OSHA & GHS	Standards SDS Revision: 1.0 SDS Revision Date: 04Oct17
6. OTHER INFORM	ATION
6.1 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
5.2 Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 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 the nature of the product.
3.3 Last Revision Date:	NA - New product
6.4 Reason for Revision:	NA NA

	HING STYLER		SAFETY	DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision D	Pate: 06Dec17
1 P	RODUCT AND COM	IPANY IDEN	NTIFICATION			
.1	Product Name:		SHING STYLER			
1.2	Product Code:	privé-finishingsty				
.3	Product Uses & Restrictions:	Cosmetic - Hair	Styling Product			
1.4	Supplier Name:	Innovative Salon	,			
.5	Supplier Address:		172, Monroe, WA 98272 USA			
.6	Business Phone:	1 (360) 805-0794				
1.7	Emergency Phone:	INFOTRAC:	1-800-535-5053 (North An	nerica) 1-352-323-3500 (Internat	tional)	
<u> </u>	AZADDO IDENTIFIC	NATION				
2. H 2.1	AZARDS IDENTIFIC Hazard Identification:		cations: Not classified as a haza	rdous substance		
2.1	nazaru identincation.	Hazard Stateme		ruous substance		Hazard Symbols: NA
		Hazard Signal V				
			-	eye contact. If medical advice is needed	, have product	
		container or labe	el at hand. Keep out of reach of ch	hildren. Read label before use.		
	OMBOQUEION / INF	ODMATION	ON INODEDIENTO			
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS			
lon-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is considered	d confidential and are withheld.		
lazar	dous Ingredients:					
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ntion	% by Weight
					ation	+
	NA		NA	NA		NA
	IRST AID MEASURE					
4.1	First Aid:	give anything by <u>Eyes:</u> If case of adverse reaction <u>Skin:</u> If signs of of an adverse reaction	mouth to an unconscious persor 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 occur	miting without medical advice. Give victim i. Seek medical attention if necessary. amounts of water for at least 15 minutes. the the affected area with plenty of water a urs, remove victim to fresh air. Seek med	Seek medical attent	ion in the event of an
1.2	Effects of Exposure:	Ingestion: May Eyes: May caus Skin: No signific dermatitis to sen	cause mild gastrointestinal irritationse mild transient eye irritation and	/or redness. d from normal use. Contains fragrance al	lergens that may cau	se allergic contact
.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate	existing skin conditions.		
1.4	Notes to Physician:	Treat symptoma	tically. No specific antidotes are r	ecommended.		
	IRE FIGHTING MEA	SURES				
5.1	Extinguishing Media:		ishing Media: Use an appropriate guishing Media: No information a	media including water spray, dry chemic vailable.	al, foam, or carbon d	oxide.
5.2	Specific Hazards:	Hazardous Com	bustion Products: May produce o	xides of carbon and/or nitrogen on comb	ustion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contai	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invol	ved.
^ ^	COIDENTAL DELE	NOE MEAC:	IDEO			
	CCIDENTAL RELEA				" "	***
6.1	Personal Precautions:	Observe all pers adequate ventila		mendations described in Section 8. Rem	ove all sources of ign	ition and ensure
6.2	Environmental Precautions:	<u> </u>		s. Avoid direct release to environment.		
6.3	Methods for Cleaning Up:			. Clean area to prevent a slip hazard. Dis	pose of all washings.	sweepings, and
			cordance with federal, state and			

Privé			SAFETY	DATA S	HEET		Page 2 of 4		
	HING STYLER ed to US-OSHA & GHS Stand				OS Revision: 1.0	SDS Revision Dat			
Prepare	ed to US-USHA & GHS Stand	arus		SI	DS Revision: 1.0	SDS Revision Dat	e: 06Dec17		
7 H	ANDLING AND STO	RAGE							
7.1	Precautions for Safe	Utilize safe handling and tra	nsportation technique	es to avoid spillage of	the product. Avoid ev	ye contact. Do not eat,	drink, or smoke while		
	Handling:		ndling. Wash thoroughly after handling.						
7.2	Conditions for Safe Storage:			-	and incompatible ma	terials (see Section 10). Keep away from		
		ignition sources. Store at ter	mperatures 4 to 40°C	(39 to 104°F).					
0 E	KPOSURE CONTRO	N C / DEDCONAL I	PROTECTION						
	mer Use: Engineering contro	ols or personal protective equ	ipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.		
	rial Setting / Workplace:	1		1					
8.1	Control Parameters:	CHEMICAL NAME	CAS Number			rposure Limits			
		OTENIOAE NAME	OAO ITUIIDEI	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)		
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE		
8.2	Engineering Controls:	General ventilation recomm	ended.			L			
8.3	Respiratory Protection:	NIOSHA approved respirato	or if airborne exposur	e limits are exceeded	•				
8.4	Eye Protection:	Avoid eye contact. Wear pro	otective eyewear (e.g	ı., safety glasses with	side-shield) if eye cor	ntact hazards exist.			
8.5	Skin Protection:	No special skin protection is			se and handling. If an	ticipated that prolonge	d & repeated skin		
		contact will occur, wear imp	ermeable gloves if ne	ecessary.					
<u> </u>	DVOIGAL AND OUE	MON PROPERTY	=-						
<u>9. Pt</u> 9.1	HYSICAL AND CHE		ES						
9.1	Appearance: Odor:	Light pink solid paste Coconut							
9.3	Odor Threshold:	No data available on this pro	nduct						
9.4	pH:	5.5 - 6.5	oddot						
9.5	Melting Point:	NA							
9.6	Freezing Point:	No data available on this pro	oduct						
9.7	Initial Boiling Point/Boiling Range:	No data available on this pro	oduct						
9.8	Flashpoint:	>93 C (200 F) Closed Cup							
9.9	Evaporation Rate:	No data available on this pro	oduct						
9.10	Flammability:	No data available on this pro	oduct						
9.11	Upper/Lower Flammability Limits:	No data available on this pro	oduct						
9.12	Vapor Pressure:	No data available on this pro	oduct						
9.13	Vapor Density:	No data available on this pre	oduct						
9.14	Relative Density (water=1.0):								
9.15	Solubility (in water):	Partially soluble							
9.16	Partition Coefficient (n-octanol/water):	No data available on this pro	oduct						
9.17	Autoignition Temperature:	No data available on this pro	oduct						
9.18	Decomposition Temperature:	No data available on this pro							
9.19	Viscosity:	NA							
9.20	Other Information:	NA							
10. S	STABILITY AND RE	ACTIVITY							
10.1	Reactivity:	None under normal use cor	nditions.						
10.2	Chemical Stability:	This product is stable under	normal handling and	I storage conditions.					
10.3	Possibility of Hazardous Reactions:	None known. Hazardous po	olymerization is not ex	rpected.					
10.4	Conditions to Avoid:	Sparks, open flame, other ig	gnition sources, and e	elevated temperatures	s. Avoid freezing.				
10.5	Incompatible Materials:	Strong acids, strong bases,	strong oxidizing and	reducing agents.		<u> </u>			
10.6	Hazardous Decomposition	ı — — — — — — — — — — — — — — — — — — —							

Privé FINISHING STYLER		SAFETY DATA SHEET	Page 3 of 4					
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date: 06Dec17						
	OXICOLOGICAL 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 dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use. 	e allergic contact					
11.2	Chronic Potential Health Effects:	None known						
11.3	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% a carcinogens by IARC, US OSHA or NTP.	re listed as					
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						
12. E	ECOLOGICAL INFO							
12.1	Ecotoxicity:	No data available on this product						
12.2	Persistence and Degradability:	No data available on this product						
12.3	Bioaccumulative Potential:	No data available on this product						
12.4	Mobility in Soil:	No data available on this product						
12.5	Other Adverse Effects:	No data available on this product						
13. E	DISPOSAL CONSID	ERATIONS						
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quar drains. Empty containers should be taken for local recycling, recovery or waste disposal.	tities to sewage					
13.2	Special Considerations:	U.S. EPA Waste Number: NA						
14. 1	TRANSPORT INFOR	RMATION						
UN nur		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.						
14.1	US DOT (GROUND):	Not regulated						
14.2	IATA (AIR):	Not regulated						
14.3 14.4	IMDG (OCEAN): TDG	Not regulated						
14.5	(Canadian GROUND): ADR/RID	Not regulated						
	(EU ROAD/RAIL):	Not regulated						
14.6 14.7	Environmental Hazards: Special Precautions for	No information available						
14.7	User:	NA .						
15 5	REGULATORY INFO	DEMATION						
15. r 15.1	SARA Title III Sections 302/304 and 313:	None						
15.2	CAA Section 112 (Threshold Quantities):	None						
15.3	CWA:	None						
15.4	CERCLA Reportable	None						
15.5	Quantity:							
15.5	California Proposition 65:	This product is not subject to warning labeling.						
15.6 15.7	Canada WHMIS: EU-OSHA:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations. Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.						
10.1	20 001/A.	osomotos, 1994s, and medicines are excluded from regulation to 12/2/2000.						

Privé		SAFETY DATA SHEET Page 4 of 4
	SHING STYLER	
Prepa	red to US-OSHA & GHS Sta	andards SDS Revision: 1.0 SDS Revision Date: 06Dec17
	OTHER INFORMA	ATION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 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
	1	the nature of the product.
16.3	Last Revision Date:	NA - New product
16.4	Reason for Revision:	NA NA

Privé Intense Mask			SAFETY	DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision D	Date: 04Oct17
1 P	RODUCT AND COM	IPANY IDEN	ITIFICATION			
1.1	Product Name:		NSE MASK			
.2	Product Code:	privé-intensemas				
.3	Product Uses & Restrictions:	Cosmetic - Hair (Conditioner			
1.4	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 An	nerica) 1-352-323-3500 (Internat	tional)	
) LI	AZARDS IDENTIFIC	ATION				
2. N 2.1	Hazard Identification:		cations: Not classified as a haza	rdous substance		Hazard Symbola, NA
'	nazara rachuncation.	Hazard Stateme		ruous substance		Hazard Symbols: NA
		Hazard Signal V				
			-	eye contact. If medical advice is needed	, have product	
		container or labe	l at hand. Keep out of reach of cl	nildren. Read label before use.		
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS			
Jon-F	lazardous Ingradients: Com	nosition of non-ha	zardous ingredients is considered	d confidential and are withheld		
	ideal dodo ingrodiono.	pooliion or non na	Editada ingradiento lo denetación	d confidential and are withheld.		
lazar	dous Ingredients:					
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight
	NA		NA	NA		NA
						•
4. F	IRST AID MEASURI	ES				
		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 occi	an. Seek medical attention if necessary. amounts of water for at least 15 minutes that the affected area with plenty of water a surs, remove victim to fresh air. Seek med	nd soap. Seek medid	cal attention in the event
1.2	Effects of Exposure:	Ingestion: May e Eyes: May caus Skin: No signific dermatitis to sen	cause mild gastrointestinal irritation and transient eye irritation and	l/or redness. d from normal use. Contains fragrance al	llergens that may cau	use allergic contact
1.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate	existing skin conditions.		
1.4	Notes to Physician:	Treat symptomat	ically. No specific antidotes are r	ecommended.		
5 E	IRE FIGHTING MEA	CIIDEC				
5. F 5.1	Extinguishing Media:		obing Modio: Lloc an engage into	modic including water arrest day of arrest	al foom or serber d	iovido
). 1	Extinguishing Media.		<u>sning Media:</u> Use an appropriate quishing <u>Media:</u> No information a	media including water spray, dry chemic vailable.	al, toam, or carbon d	ioxide.
5.2	Specific Hazards:	Hazardous Com	oustion Products: May produce o	xides of carbon and/or nitrogen on comb	ustion.	
5.3	Special Protective					
	Equipment/Precautions for Firefighters:	Wear self-contain	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invol	ved.
C A	COIDENTAL DELE	ACE MEAC	IDEC			
	CCIDENTAL RELEATIONS:			are additional describe. Line 2011 Co. 1011 Co.		War and an
5.1	Personal Precautions:	Observe all perse adequate ventila		mendations described in Section 8. Rem	ove all sources of igr	nition and ensure
6.2	Environmental Precautions:	<u> </u>		ns. Avoid direct release to environment.		
3.3	Methods for Cleaning Up:			. Clean area to prevent a slip hazard. Dis	pose of all washings	. sweepings. and
			cordance with federal, state and		, . ,	,

Privé INTE	ISE MASK	S	AFETY	DATA S	HEET		Page 2 of 4	
repar	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 1.0	SDS Revision Dat	e: 04Oct17	
	ANDLING AND STO	RAGE						
7.1	Precautions for Safe	•	Jtilize safe handling and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not eat, drink, or smoke while					
'.2	Handling:	handling. Wash thoroughly a Store in a cool, dry, and well-		v from direct sun-light	and incompatible ma	terials (see Section 10	Neen away from	
.2	Conditions for Sale Storage.	ignition sources. Store at tem			and incompatible ma	iteriais (see Section 10). Reep away iloili	
		ignition codroco: etere at ten	iporatareo i to re c	7 (00 10 1011).				
R F	XPOSURE CONTRO	OLS / PERSONAL P	ROTECTION					
					farana a a bla intendes	l agraciona a con a fithia	and divet	
	imer Use: Engineering contro	ois or personal protective equi	pinient are not requi	red under normal and	Toreseeable interided	i consumer use or this	product.	
	rial Setting / Workplace:	ı	1	1	Aluk a F			
3.1	Control Parameters:	CHEMICAL NAME	CAS Number		Airborne Ex	posure Limits		
		CHEWICAL NAIVIE	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)	
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE	
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm	
.2	Engineering Controls:	General ventilation recomme		112	III.	1112	то ррпп	
3.3	Respiratory Protection:	NIOSHA approved respirator		e limits are exceeded				
3.4	Eye Protection:	Avoid eye contact. Wear prot	•			ntact hazards exist.		
3.5	Skin Protection:	No special skin protection is i					d & repeated skin	
		contact will occur, wear impe			g			
	-	-						
9. P	HYSICAL AND CHE	MICAL PROPERTIE	ES					
.1	Appearance:	Opaque white cream						
.2	Odor:	Herbal						
.3	Odor Threshold:	No data available on this pro-	duct					
.4	pH:	4.50 - 5.00						
9.5	Melting Point:	NA						
9.6	Freezing Point:	No data available on this pro-	duct					
).7	Initial Boiling Point/Boiling Range:	No data available on this pro-	duct					
9.8	Flashpoint:	>93 C (200 F) Closed Cup						
9.9	Evaporation Rate:	No data available on this pro-	duct					
9.10	Flammability:	No data available on this pro-	duct					
9.11	Upper/Lower Flammability Limits:	No data available on this pro-	duct					
9.12	Vapor Pressure:	No data available on this pro-	duct					
9.13	Vapor Density:	No data available on this pro-	duct					
9.14	Relative Density (water=1.0):	0.9500980						
9.15	Solubility (in water):	Soluble						
9.16	Partition Coefficient (n-octanol/water):	No data available on this pro-	duct					
9.17	Autoignition Temperature:	No data available on this pro-	duct					
9.18	Decomposition Temperature:	No data available on this pro	duct					
9.19	Viscosity:	3400 - 4000 centipoise						
0.20	Other Information:	NA						
	STABILITY AND RE	ACTIVITY						
0.1	Reactivity:	None under normal use cond						
0.2	Chemical Stability:	This product is stable under r	normal handling and	storage conditions.				
10.3	Possibility of Hazardous Reactions:	None known. Hazardous poly	ymerization is not ex	kpected.				
0.4	Conditions to Avoid:	Sparks, open flame, other igr	nition sources, and	elevated temperatures	s. Avoid freezing.			
10.5	Incompatible Materials:	Strong acids, strong bases, s	strong oxidizing and	reducing agents.				
10.6	Hazardous Decomposition Products:	None known. May produce o	xides of carbon and	l/or nitrogen on comb	ustion.			
	•	•						

Privé INTEN	ISE MASK	SAFETY DATA SHEET Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date: 04Oct17
44 7	TOVICOL COLOAL IN	JEODMATION .
11. I	OXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.
11.1	Effects:	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
11.3	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
	COLOGICAL INFO	
12.1	Ecotoxicity:	No data available on this product
12.2	Persistence and Degradability:	No data available on this product
12.3	Bioaccumulative Potential:	No data available on this product
12.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
40 F	NCDOCAL CONCID	EDATIONS
13. L	Vaste Disposal Methods:	
	·	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage drains. Empty containers should be taken for local recycling, recovery or waste disposal.
13.2	Special Considerations:	U.S. EPA Waste Number: NA
14. 1	RANSPORT INFOR	RMATION
UN nur	nber, UN proper shipping nan	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
14.1	US DOT (GROUND):	Not regulated
14.2	IATA (AIR):	Not regulated
14.3	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
4 = -		
	REGULATORY INFO	DRMATION
15.1	SARA Title III Sections 302/304 and 313:	None
15.2	CAA Section 112 (Threshold 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 INTENSE MASK		SAFETY DATA SHEET Page 4 of 4
Prepar	ed to US-OSHA & GHS St	tandards SDS Revision: 1.0 SDS Revision Date: 04Oct17
	OTHER INFORMA	
6.1	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
6.2	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 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 the nature of the product.
6.3	Last Revision Date:	NA - New product
6.4	Reason for Revision:	NA NA

_	MOISTURE RICH DITIONER		SAFETY I	DATA SHEET	Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	dards		SDS Revision: 1.0 SDS R	Revision Date: 04Oct17
				· · · · · · · · · · · · · · · · · · ·	
<u>1. P</u>	RODUCT AND COM	<u>IPANY IDEN</u>	NTIFICATION		
1.1	Product Name:	Privé MOIS	STURE RICH CONDITION	ONER	
1.2	Product Code:	privé-moisturerio	h-conditioner		
1.3	Product Uses & Restrictions	Cosmetic - Hair	Conditioner		
1.4	Supplier Name:	Innovative Salon	Products, Inc.		
1.5	Supplier Address:		72, Monroe, WA 98272 USA		
1.6	Business Phone:	1 (360) 805-079			
1.7	Emergency Phone:	INFOTRAC:	1-800-535-5053 (North Ame	erica) 1-352-323-3500 (International)	
2 Н	AZARDS IDENTIFIC	CATION			
2. II 2.1	Hazard Identification:		cations: Not classified as a hazard	ous substance	Hazard Symbols: NA
	i iazara raominioadom	Hazard Stateme		oud ouddianoc	Hazard Symbols. N
		Hazard Signal V	Vord: NA		
				ye contact. If medical advice is needed, have produ	uct
		container or labe	l at hand. Keep out of reach of child	dren. Read label before use.	
<u>3. C</u>	OMPOSITION / INF	<u>ORMATION</u>	ON INGREDIENTS		
Non-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is considered of	confidential and are withheld.	
		-			
lazar	dous Ingredients:				
	CHEMICAL NAME		CAS No.	GHS Hazard Classification	% by Weight
	NA		NA	NA	NA
4. F	<u>IRST AID MEASURI</u>	ES			
		Eyes: If case of adverse reaction Skin: If signs of of an adverse re	of eye contact, flush with copious and or if symptoms persist. irritation to the skin develop, wash action or if symptoms persist. spiratory distress or irritation occurs	Seek medical attention if necessary. mounts of water for at least 15 minutes. Seek medithe affected area with plenty of water and soap. Seek, remove victim to fresh air. Seek medical attention	eek medical attention in the even
1.2	Effects of Exposure:		cause mild gastrointestinal irritation		
	Zinotio di Ziapoda. di		se mild transient eye irritation and/o		
			•	from normal use. Contains fragrance allergens that	t may cause allergic contact
			sitized individuals.		
4.3	Medical Conditions	innaiation: No s	ignificant effects expected from no	mai use.	
+.5	Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate exi	sting skin conditions.	
1.4	Notes to Physician:	Treat symptoma	tically. No specific antidotes are rec	ommended.	
	·		, ,		
	IRE FIGHTING MEA	SURES			
5.1	Extinguishing Media:		<u>shing Media:</u> Use an appropriate m quishing Media: No information ava	edia including water spray, dry chemical, foam, or ilable.	carbon dioxide.
5.2	Specific Hazards:	Hazardous Com	bustion Products: May produce oxid	des of carbon and/or nitrogen on combustion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contai	ned breathing apparatus and full pe	ersonal protective gear if large quantities of product	are involved.
· ·	COLDENTAL DELE	AOE MEAC:	IDEO		
<mark>6. А</mark> 6.1	CCIDENTAL RELEATION Personal Precautions:			andations described in Section 9. Domous all sour	one of ignition and oncurs
J. 1	i Gradiai i recautiona.	adequate ventila		endations described in Section 8. Remove all sour	ces of ignition and ensure
6.2	Environmental Precautions:	Dike or contain s	pill to prevent from entering drains.	Avoid direct release to environment.	
3.3	Methods for Cleaning Up:			Clean area to prevent a slip hazard. Dispose of all v	washings, sweepings, and
		absorbents in ac	cordance with federal, state and loo	cal regulations.	

	DISTURE RICH		SAFFTV	DATA S	HFFT		Page 2 of 4	
CONDIT			MILII			0000 0 0		
repared	to US-OSHA & GHS Stand	ards		SL	OS Revision: 1.0	SDS Revision Date	e: 04Oct17	
7 HAN	NDLING AND STO	PAGE						
	recautions for Safe		asportation technique	es to avoid spillage of	the product. Avoid ev	e contact. Do not eat	drink or smoke wh	
	andling:	Itilize safe handling and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not eat, drink, or smoke while andling. Wash thoroughly after handling.						
7.2 C	onditions for Safe Storage:	Store in a cool, dry, and well	-ventilated area awa	y from direct sun-light	and incompatible ma	terials (see Section 10). Keep away from	
		ignition sources. Store at ter	nperatures 4 to 40°C	C (39 to 104°F).				
B. EXP	POSURE CONTRO	LS / PERSONAL F	PROTECTION					
Consume	er Use: Engineering contro	ols or personal protective equ	ipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.	
ndustrial	Setting / Workplace:						-	
	ontrol Parameters:		1	I	Airborne Ex	posure Limits		
		CHEMICAL NAME	CAS Number	OCUA DEL (TIMA)		i I	\A/EEL (T\A/A)	
				OSHA PEL (TWA)	ACGIN TEV (TWA)	NIOSH REL (TWA)	WEEL (TWA)	
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE	
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm	
.2 Eı	ngineering Controls:	General ventilation recommo	ended.	•				
.3 R	espiratory Protection:	NIOSHA approved respirato	r if airborne exposur	e limits are exceeded				
5.4 Ey	ye Protection:	Avoid eye contact. Wear pro	tective eyewear (e.g	g., safety glasses with	side-shield) if eye cor	ntact hazards exist.		
5.5 SI	kin Protection:	No special skin protection is			se and handling. If an	ticipated that prolonge	d & repeated skin	
		contact will occur, wear impe	ermeable gloves if ne	ecessary.				
). PHY	SICAL AND CHE	MICAL PROPERTI	ES					
.1 A	ppearance:	Opaque white viscous liquid						
	dor:	Coconut						
	dor Threshold:	No data available on this pro	oduct					
.4 pł		4.50 - 4.75						
	elting Point:	NA						
	reezing Point:	No data available on this pro	oduct					
	itial Boiling Point/Boiling ange:	No data available on this pro	oduct					
.8 FI	ashpoint:	>93 C (200 F) Closed Cup						
).9 Ev	vaporation Rate:	No data available on this pro	oduct					
.10 FI	ammability:	No data available on this pro	oduct					
	pper/Lower Flammability mits:	No data available on this pro	oduct					
).12 Va	apor Pressure:	No data available on this pro	oduct					
.13 Va	apor Density:	No data available on this pro	oduct					
	elative Density (water=1.0):	0.9400970	-					
	olubility (in water):	Soluble						
	artition Coefficient -octanol/water):	No data available on this pro	oduct					
).17 Aı	utoignition Temperature:	No data available on this pro	duct					
	ecomposition emperature:	No data available on this pro	oduct					
).19 Vi	iscosity:	2800 - 3200 centipoise						
.20 O	ther Information:	NA						
10. ST	ABILITY AND REA	ACTIVITY						
	eactivity:	None under normal use con	ditions.					
0.2 CI	hemical Stability:	This product is stable under	normal handling and	storage conditions.				
	ossibility of Hazardous eactions:	None known. Hazardous po	lymerization is not ex	rpected.				
	onditions to Avoid:	Sparks, open flame, other ig	nition sources, and	elevated temperatures	s. Avoid freezing.			
0.5 In	compatible Materials:	Strong acids, strong bases,	strong oxidizing and	reducing agents.	<u> </u>			
	azardous Decomposition roducts:	None known. May produce of			ustion.			

	MOISTURE RICH	SAFETY DATA SHEET Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date: 04Oct17
44 7		JEODINATION .
11. I	OXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.
11.1	Effects:	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
11.3	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
12. E	COLOGICAL INFO	
12.1	Ecotoxicity:	No data available on this product
12.2	Persistence and Degradability:	No data available on this product
12.3	Bioaccumulative Potential:	No data available on this product
12.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
42 F	DISPOSAL CONSID	EDATIONS
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage
10.0	Consist Considerations	drains. Empty containers should be taken for local recycling, recovery or waste disposal.
13.2	Special Considerations:	U.S. EPA Waste Number: NA
14. T	TRANSPORT INFOR	RMATION
UN nur	mber, UN proper shipping nan	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
14.1	US DOT (GROUND):	Not regulated
14.2	IATA (AIR):	Not regulated
14.3	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 5	REGULATORY INFO	DEMATION
15.1	SARA Title III Sections	
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 MOISTURE RICH CONDITIONER	SAFETY DATA SHEET Page 4 of 4
Prepared to US-OSHA & GHS S	Standards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16. OTHER INFORMA	ATION
16.1 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
6.2 Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date publication. This information is offered in good faith by Innovative Salon Products, Inc. and the accuracy, suitability or completeness 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 inheren the nature of the product.
6.3 Last Revision Date:	NA - New product
6.4 Reason for Revision:	NA NA

Privé MOISTURE RICH SHAMPOO			SAFETY	DATA SHEET		Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision I	Date: 04Oct17
1. P	RODUCT AND COM	IPANY IDEN	ITIFICATION			
1.1	Product Name:	Privé MOIS	STURE RICH SHAMP	00		
1.2	Product Code:	privé-moisturericl	h-shampoo			
1.3	Product Uses & Restrictions:	Cosmetic - Hair S	Shampoo			
1.4	Supplier Name:	Innovative Salon	,			
1.5	Supplier Address:		72, Monroe, WA 98272 USA			
1.6	Business Phone: Emergency Phone:	1 (360) 805-0794			tional)	
1.7	Emergency Frione.	INFOTRAC:	1-000-555-5055 (NORIII AII	nerica) 1-352-323-3500 (Internat	uonai)	
2 H	AZARDS IDENTIFIC	CATION				
2.1	Hazard Identification:	Hazard Classific Hazard Stateme Hazard Signal W Hazard Precauti	Vord: NA	eye contact. If medical advice is needed	, have product	Hazard Symbols: NA
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS			
			zardous ingredients is considered	d confidential and are withheld.		
		,				
Hazar	dous Ingredients:					_
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight
	NA		NA	NA		NA
l.1	First Aid:	give anything by <u>Eyes:</u> If case of adverse reaction <u>Skin:</u> If signs of of an adverse rea	mouth to an unconscious persor of eye contact, flush with copious or if symptoms persist. irritation to the skin develop, was action or if symptoms persist.	miting without medical advice. Give victim is Seek medical attention if necessary. amounts of water for at least 15 minutes the the affected area with plenty of water a	. Seek medical attent	tion in the event of an
1.2	Effects of Exposure:	reaction or if sym Ingestion: May of Eyes: May caus Skin: No signific dermatitis to sens	ptoms persist. cause mild gastrointestinal irritation ie mild transient eye irritation and	/or redness. d from normal use. Contains fragrance al		
1.3	Medical Conditions Aggravated by Exposure:		ted skin contact may aggravate e			
1.4	Notes to Physician:	Treat symptomat	ically. No specific antidotes are r	ecommended.		
5. F 5.1	Extinguishing Media:	Suitable Extinguis	shing Media: Use an appropriate guishing Media: No information a	media including water spray, dry chemic vailable.	al, foam, or carbon d	ioxide.
5.2	Specific Hazards:	Hazardous Comb	oustion Products: May produce o	xides of carbon and/or nitrogen on comb	ustion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contair	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invo	lved.
6. A	CCIDENTAL RELEA	ASE MEASU	IRES			
6.1	Personal Precautions:	Observe all perso adequate ventilat		mendations described in Section 8. Rem	ove all sources of igr	nition and ensure
6.2	Environmental Precautions:	Dike or contain s	pill to prevent from entering drain	s. Avoid direct release to environment.		
6.3	Methods for Cleaning Up:		h appropriate absorbent material cordance with federal, state and	. Clean area to prevent a slip hazard. Dis	pose of all washings	, sweepings, and

Privé			SAFFTV	DATA S	HFFT		Page 2 of 4
	TURE RICH SHAMPOO		SAFETT				
repare	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 1.0	SDS Revision Date	e: 04Oct17
ш	ANDLING AND STO	BACE					
<u>. п/</u> .1	ANDLING AND STO Precautions for Safe	Utilize safe handling and tra	anenortation technique	es to avoid spillage of	the product Avoid ex	e contact. Do not eat	drink or smoke wh
	Handling:	handling. Wash thoroughly		es to avoid spillage of	the product. Avoid e	ve contact. Do not cat,	drink, or smoke wi
7.2	Conditions for Safe Storage:	Store in a cool, dry, and we		y from direct sun-light	and incompatible ma	terials (see Section 10). Keep away from
		ignition sources. Store at te	emperatures 4 to 40°C	C (39 to 104°F).			
3. E)	KPOSURE CONTRO	DLS / PERSONAL	PROTECTION	l			
onsu	mer Use: Engineering contro	ols or personal protective eq	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.
ndusti	rial Setting / Workplace:		<u> </u>				
3.1	Control Parameters:				Airborne Ex	posure Limits	
••	Control i diametere.	CHEMICAL NAME	CAS Number	00114 DEL (ELLA)		i I	14/551 (714/4)
				OSHA PEL (TWA)	ACGIH ILV (IWA)	NIOSH REL (TWA)	WEEL (TWA)
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
.2	Engineering Controls:	General ventilation recomn	nended.			<u> </u>	
.3	Respiratory Protection:	NIOSHA approved respirat	or if airborne exposur	e limits are exceeded			
.4	Eye Protection:	Avoid eye contact. Wear pr	rotective eyewear (e.g	j., safety glasses with	side-shield) if eye cor	ntact hazards exist.	
5.5	Skin Protection:	No special skin protection i	s required under typic	al circumstances of u	se and handling. If an	ticipated that prolonge	d & repeated skin
		contact will occur, wear imp	permeable gloves if ne	ecessary.			
		-					
). Pł	HYSICAL AND CHE	MICAL PROPERT	IES				
.1	Appearance:	Opaque white viscous liqui	d				
.2	Odor:	Coconut					
.3	Odor Threshold:	No data available on this p	roduct				
.4	pH:	5.25 - 5.50					
.5	Melting Point:	NA					
.6	Freezing Point:	No data available on this p	roduct				
.7	Initial Boiling Point/Boiling Range:	No data available on this p	roduct				
8.0	Flashpoint:	>93 C (200 F) Closed Cup					
.9	Evaporation Rate:	No data available on this p					
.10	Flammability:	No data available on this p	roduct				
0.11	Upper/Lower Flammability Limits:	No data available on this p	roduct				
.12	Vapor Pressure:	No data available on this p	roduct				
.13	Vapor Density:	No data available on this p	roduct				
.14	Relative Density (water=1.0):	0.970 - 0.990					
.15	Solubility (in water):	Soluble					
.16	Partition Coefficient (n-octanol/water):	No data available on this p	roduct				
.17	Autoignition Temperature:	No data available on this p	roduct				
.18	Decomposition Temperature:	No data available on this p	roduct				
).19	Viscosity:	3200 - 3600 centipoise					
.20	Other Information:	NA					
0. 8	STABILITY AND RE	ACTIVITY					
0.1	Reactivity:	None under normal use co	nditions.				
0.2	Chemical Stability:	This product is stable unde	r normal handling and	storage conditions.			
0.3	Possibility of Hazardous Reactions:	None known. Hazardous p	olymerization is not ex	rpected.			
0.4	Conditions to Avoid:	Sparks, open flame, other i	gnition sources, and	elevated temperatures	s. Avoid freezing.		
0.5	Incompatible Materials:	Strong acids, strong bases	, strong oxidizing and	reducing agents.	<u> </u>		
0.6	Hazardous Decomposition Products:	None known. May produce			ustion.		
		Ī					

Privé MOIS	TURE RICH SHAMPOO	SAFETY DATA SHEET	Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision D	ate: 04Oct17
44 7	TOVICOL OCICAL IN	MECHATION	
11.1	TOXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.	
	Effects:	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 dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use.	se allergic contact
11.2	Chronic Potential Health Effects:	None known	
11.3	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% carcinogens by IARC, US OSHA or NTP.	are listed as
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	
40.5		DMATION	
	ECOLOGICAL INFO		
12.1 12.2	Ecotoxicity: Persistence and	No data available on this product	
12.2	Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
40			
	DISPOSAL CONSID		atti a ta anno
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quadrains. Empty containers should be taken for local recycling, recovery or waste disposal.	ntities to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
44 7	TRANSPORT INFOR	RMATION	
14.1	US DOT (GROUND):	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	IATA (AIR):	Not regulated	
14.2	IMDG (OCEAN):	Not regulated 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	NA	
	User:		
16 5	REGULATORY INFO	DPMATION .	
15.1	SARA Title III Sections		
15.2	302/304 and 313: CAA Section 112 (Threshold	None	
10.2	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 MOISTURE RICH SHAMPOO 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 This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 16.2 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: NΑ 16.4

Privé SPR	PREP AND PROTECT		SAFETY [DATA SHEET	Page 1 of 4
Prepa	red to US-OSHA & GHS Stand	dards		SDS Revision: 1.0 SI	OS Revision Date: 04Oct17
	RODUCT AND COM				
1.1	Product Name:	Privé PREP	AND PROTECT SPR	AY	
1.2	Product Code:	privé-prepandprot			
1.3	Product Uses & Restrictions:				
1.4	Supplier Name:	Innovative Salon F			
1.5	Supplier Address:	_	2, Monroe, WA 98272 USA		
1.6	Business Phone:	1 (360) 805-0794	000 F0F F0F0 (Novella Avena		
1.7	Emergency Phone:	INFOTRAC: 1	-800-535-5053 (NORTH AME	rica) 1-352-323-3500 (International)	
າ LI	AZADDO IDENTIFIC	CATION			
2. П 2.1	AZARDS IDENTIFIC Hazard Identification:		ations: Not classified as a hazardo	nue substance	Harring County alors No
1	riazaru identincation.	Hazard Statemen		ous substance	Hazard Symbols: N/
		Hazard Signal W			
				re contact. If medical advice is needed, have p	product
		container or label	at hand. Keep out of reach of child	Iren. Read label before use.	
<u>3. C</u>	OMPOSITION / INF	ORMATION (ON INGREDIENTS		
Non-F	lazardous Ingredients: Com	position of non-haza	ardous ingredients is considered c	onfidential and are withheld.	
_		-			
Hazar	dous Ingredients:				
	CHEMICAL NAME	i	CAS No.	GHS Hazard Classification	% by Weight
	NA		NA	NA	NA
4. F	IRST AID MEASURI	ES			
		Eyes: If case of adverse reaction of Skin: If signs of in of an adverse reactional Inhalation: If res	eye contact, flush with copious and or if symptoms persist. ritation to the skin develop, wash to ction or if symptoms persist. piratory distress or irritation occurs	Seek medical attention if necessary. nounts of water for at least 15 minutes. Seek refrected area with plenty of water and soal nounce, remove victim to fresh air. Seek medical atter	o. Seek medical attention in the even
1.2	Effects of Evacoure:	reaction or if symp	otoms persist. ause mild gastrointestinal irritation.		
1.2	Effects of Exposure:	Eyes: May cause Skin: No significa dermatitis to sensi	e mild transient eye irritation and/or ant skin irritation effects expected f	redness. rom normal use. Contains a fragrance allerger	n that may cause allergic contact
1.3	Medical Conditions Aggravated by Exposure:		ed skin contact may aggravate exis		
1.4	Notes to Physician:	Treat symptomatic	cally. No specific antidotes are reco	ommended.	
5 E	IRE FIGHTING MEA	GIIDEG			
5. F 5.1	Extinguishing Media:		hing Media: Llee an appropriate	edia including water corey, day chemical form	or carbon disvide
	Exampaioring Modia.		<u>uishing Media:</u> Ose an appropriate m uishing <u>Media:</u> No information avai	edia including water spray, dry chemical, foam lable.	i, or carbori dioxide.
5.2	Specific Hazards:	Hazardous Combi	ustion Products: May produce oxid	les of carbon and/or nitrogen on combustion.	
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-containe	ed breathing apparatus and full pe	rsonal protective gear if large quantities of pro	duct are involved.
					·
6 ^	CCIDENITAL DELE	VEE WEVELL	DEC		
	Personal Precautions:	Observe all person	nal protection equipment recomme	endations described in Section 8. Remove all	sources of ignition and ensure
6.1	Personal Precautions:	Observe all personadequate ventilation	nal protection equipment recomme on.		sources of ignition and ensure
6. A 6.1 6.2 6.3		Observe all personadequate ventilation Dike or contain sp	nal protection equipment recomme on. ill to prevent from entering drains.	endations described in Section 8. Remove all section 8. Remove all section 8. Remove all sections are all sections and direct release to environment.	

Privé SPRA	PREP AND PROTECT	5	SAFETY	DATA S	HEET		Page 2 of 4		
	red to US-OSHA & GHS Stand	ards		SI	DS Revision: 1.0	SDS Revision Date	e: 04Oct17		
		-							
	ANDLING AND STO								
.1	Precautions for Safe Handling:	Utilize safe handling and tran		es to avoid spillage of	f the product. Avoid e	ye contact. Do not eat,	drink, or smoke wh		
.2	Conditions for Safe Storage:		ndling. Wash thoroughly after handling. re in a cool, dry, and well-ventilated area away from direct sun-light and incompatible materials (see Section 10). Keep away from						
-		ignition sources. Store at terr		-			,,,		
	•	· ·	•	· ·					
3. E	XPOSURE CONTRO	DLS / PERSONAL P	ROTECTION						
	mer Use: Engineering contro				d foreseeable intende	d consumer use of this	product.		
	rial Setting / Workplace:	<u> </u>	<u> </u>				•		
.1	Control Parameters:		1		Airborne E	xposure Limits			
-		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)		NIOSH REL (TWA)	WEEL (TWA)		
				OSHA PEL (TWA)	ACGIN TEV (TVVA)	NIOSH REL (TWA)	WEEL (TWA)		
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE		
2	Engineering Controls:	General ventilation recomme	nded.						
.3	Respiratory Protection:	NIOSHA approved respirator							
.4	Eye Protection:	Avoid eye contact. Wear pro							
.5	Skin Protection:	No special skin protection is contact will occur, wear impe			ise and handling. If ar	nticipated that prolonged	d & repeated skin		
		contact will occur, wear impe	illeable gloves il lie	ecessary.					
D	HYSICAL AND CHE	MICAL DECRETION	=e						
1	Appearance:	Opaque off-white slightly viso							
2	Odor:	Ginger	ous liquiu						
3	Odor Threshold:	No data available on this pro	duct						
4	pH:	4.50 - 5.00							
.5	Melting Point:	NA							
6	Freezing Point:	No data available on this pro	duct						
.7	Initial Boiling Point/Boiling	No data available on this pro	duct						
.8	Range: Flashpoint:	>93 C (200 F) Closed Cup							
.9	Evaporation Rate:	No data available on this pro	duct						
.10	Flammability:	No data available on this pro							
.11	Upper/Lower Flammability	·							
	Limits:	No data available on this pro	auct						
.12	Vapor Pressure:	No data available on this pro	duct						
.13	Vapor Density:	No data available on this pro	duct						
.14	Relative Density (water=1.0):								
15	Solubility (in water):	Soluble							
.16	Partition Coefficient (n-octanol/water):	No data available on this pro	duct						
.17	Autoignition Temperature:	No data available on this pro	duct						
.18	Decomposition	No data available on this pro							
	Temperature:	·	duct						
.19	Viscosity:	300 - 600 centipoise							
.20	Other Information:	NA							
^	TABILITY AND DE	A OTIVITY							
	STABILITY AND RE		11.11						
0.1	Reactivity:	None under normal use cond		d akasasa a					
0.2	Chemical Stability:	This product is stable under							
0.3	Possibility of Hazardous Reactions:	None known. Hazardous pol	ymerization is not e	xpected.					
0.4	Conditions to Avoid:	Sparks, open flame, other igi	nition sources, and	elevated temperature	s. Avoid freezing.				
0.5	Incompatible Materials:	Strong acids, strong bases, s							
0.6	Hazardous Decomposition	None known. May produce o	vides of carbon and	Vor nitrogen on comb	ustion				
	Products:	Trone known, way produce o	AIGG OF CALDUIT ATIC	"or ma ogen on comb	aodon.				

Privé SPRA	PREP AND PROTECT Y	SAFETY DATA SHEET Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date: 04Oct17
44 7	TOVICOL OCICAL IN	SECRMATION
11. I	OXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.
	Effects:	Eyes: May cause mild transient eye irritation and/or redness. Skin: No significant skin irritation effects expected from normal use. Contains a fragrance allergen that may cause allergic contact dermattis to sensitized individuals. Inhalation: No significant effects expected from normal use.
11.2	Chronic Potential Health Effects:	None known
11.3	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
12. E	COLOGICAL INFO	RMATION
12.1	Ecotoxicity:	No data available on this product
12.2	Persistence and Degradability:	No data available on this product
12.3	Bioaccumulative Potential:	No data available on this product
12.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
13 Г	DISPOSAL CONSID	FRATIONS
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage drains. Empty containers should be taken for local recycling, recovery or waste disposal.
13.2	Special Considerations:	U.S. EPA Waste Number: NA
	I '	
14. 1	TRANSPORT INFOR	RMATION
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
14.1	US DOT (GROUND):	Not regulated
14.2	IATA (AIR):	Not regulated
14.3	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 NA
15. F	REGULATORY INFO	DRMATION
15.1	SARA Title III Sections 302/304 and 313:	None
15.2	CAA Section 112 (Threshold Quantities):	None
15.3	CWA:	None
15.4	CERCLA Reportable	None
45 -	Quantity:	
15.5	California Proposition 65:	This product is not subject to warning labeling.
15.6 15.7	Canada WHMIS: EU-OSHA:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations. Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.
10.1		positions income, and modelines are exceeded from regulation to 1272/2000.

Privé PREP AND PROTECT SPRAY		SAFETY DATA SHEET Page 4 of 4
Prepar	ed to US-OSHA & GHS Stan	ndards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16. 0	OTHER INFORMAT	TION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date o 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
16.4	Reason for Revision:	NA

Privé RES1	ORATION TREATMENT		SAFETY D	ATA SHEET		Page 1 of 4			
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision	Date: 04Oct17			
	RODUCT AND COM								
1.1	Product Name:		TORATION TREATMEN	Т					
1.2	Product Code:	privé-restorationt							
1.3	Product Uses & Restrictions:		metic - Hair Conditioner						
1.4	Supplier Name:		vative Salon Products, Inc.						
1.5	Supplier Address:		Village Ct #172, Monroe, WA 98272 USA						
1.6	Business Phone:	1 (360) 805-0794							
1.7	Emergency Phone:	INFOTRAC: 1	I-800-535-5053 (North Amei	rica) 1-352-323-3500 (Interna	tional)				
2 ⊔	AZARDS IDENTIFIC	NOITA							
2.1	Hazard Identification:		cations: Not classified as a hazardo	us substance		Hazard Symbols: NA			
		Hazard Stateme Hazard Signal W Hazard Precauti	nts: NA Vord: NA	e contact. If medical advice is needed	I, have product	Titazai d Gymbols. 17/			
<u>3. C</u>	OMPOSITION / INF	<u>ORMATION</u>	ON INGREDIENTS						
Non-F	lazardous Ingredients: Com	position of non-haz	zardous ingredients is considered co	onfidential and are withheld.					
Lazar	dous Ingredients:								
ıazaı						1			
	CHEMICAL NAME		CAS No.	GHS Hazard Classific	ation	% by Weight			
	NA		NA	NA		NA			
<u>4. F</u>	IRST AID MEASURE TFirst Aid:			ng without medical advice. Give victin					
4.2	Effects of Exposure:	Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction. If reaction or if sym	or if symptoms persist. irritation to the skin develop, wash the action or if symptoms persist. spiratory distress or irritation occurs,	ounts of water for at least 15 minutes ne affected area with plenty of water a remove victim to fresh air. Seek med	and soap. Seek medi	ical attention in the event			
1 .2	Ellects of Exposure.	Eyes: May caus Skin: No signific dermatitis to sens	e mild transient eye irritation and/or	om normal use. Contains fragrance a	illergens that may ca	use allergic contact			
4.3	Medical Conditions Aggravated by Exposure:	Prolonged/repeat	ted skin contact may aggravate exis	ting skin conditions.					
4.4	Notes to Physician:	Treat symptomat	ically. No specific antidotes are reco	mmended.					
F	IDE EICHTING MEA	CUREC							
	IRE FIGHTING MEA								
5.1	Extinguishing Media:		<u>shing Media:</u> Use an appropriate me <u>quishing Media:</u> No information avail	edia including water spray, dry chemic able.	cal, foam, or carbon o	dioxide.			
5.2	Specific Hazards:	Hazardous Comb	oustion Products: May produce oxide	es of carbon and/or nitrogen on comb	oustion.				
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contair	Wear self-contained breathing apparatus and full personal protective gear if large quantities of product are involved.						
<u> </u>	COIDENTAL DEL E	OF ME 46:	IDEO						
6. A 6.1	CCIDENTAL RELEATIONS:	Observe all perso	onal protection equipment recomme	ndations described in Section 8. Rem	nove all sources of ig	nition and ensure			
2.0	Environment 12	adequate ventilat		A 11 P 1					
6.2	Environmental Precautions:	ł		Avoid direct release to environment.					
6.3	Methods for Cleaning Up:		h appropriate absorbent material. Cl cordance with federal, state and loca	ean area to prevent a slip hazard. Dis	spose of all washings	s, sweepings, and			

Privé			SAFETY	ΠΔΤΔ S	HEET		Page 2 of 4
	ORATION TREATMENT ed to US-OSHA & GHS Stand	landa	OAI LII			SDS Revision Da	
тераг	ed to US-USHA & GHS Stand	larus		Sr	OS Revision: 1.0	SDS Revision Da	le: 04OC(17
7 H	ANDLING AND STO	PAGE					
7.1	Precautions for Safe	Utilize safe handling and to	ansportation techniqu	es to avoid spillage of	the product. Avoid ev	e contact. Do not eat.	drink, or smoke while
	Handling:	handling. Wash thoroughly					
7.2	Conditions for Safe Storage:	Store in a cool, dry, and w	ell-ventilated area awa	y from direct sun-light	and incompatible ma	terials (see Section 10). Keep away from
		ignition sources. Store at t	emperatures 4 to 40°C	C (39 to 104°F).			
8. E	XPOSURE CONTRO	<u> DLS / PERSONAL</u>	PROTECTION				
Consu	mer Use: Engineering contro	ols or personal protective ed	quipment are not requi	red under normal and	foreseeable intended	consumer use of this	product.
ndust	rial Setting / Workplace:						
3.1	Control Parameters:				Airborne Ex	posure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REI (TWA)	WEEL (TWA)
				<u> </u>	` <u>`</u>	MOOTINEE (TITA)	1122 (1112)
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm
3.2	Engineering Controls:	General ventilation recomi	mended.				
8.3	Respiratory Protection:	NIOSHA approved respira					
8.4	Eye Protection:	Avoid eye contact. Wear p					
8.5	Skin Protection:	No special skin protection			se and handling. If an	ticipated that prolonge	ed & repeated skin
		contact will occur, wear im	permeable gloves ii ne	ecessary.			
. D	IIVOIOAL AND OUE	MICAL BRODERS	-150				
	HYSICAL AND CHE	1					
9.1	Appearance:	Opaque white, slightly viso	ous liquid				
9.2	Odor: Odor Threshold:	Characteristic fragrance	un al cont				
9.3		No data available on this p	oroduct				
9.4	pH: Melting Point:	4.7 - 5.7 NA					
9.6	Freezing Point:	No data available on this p	araduat				
9.7	Initial Boiling Point/Boiling	No data avaliable on this p	noduct				
3.1	Range:	No data available on this p	product				
9.8	Flashpoint:	>93 C (200 F) Closed Cup)				
9.9	Evaporation Rate:	No data available on this p	roduct				
9.10	Flammability:	No data available on this p	roduct				
9.11	Upper/Lower Flammability	No data available on this p	product				
	Limits:						
9.12	Vapor Pressure:	No data available on this p					
9.13	Vapor Density:	No data available on this p	product				
9.14	Relative Density (water=1.0):						
9.15	Solubility (in water): Partition Coefficient	Soluble					
9.16	(n-octanol/water):	No data available on this p	product				
9.17	Autoignition Temperature:	No data available on this p	product				
9.18	Decomposition						
	Temperature:	No data available on this p	product				
9.19	Viscosity:	400 - 600 centipoise					
9.20	Other Information:	NA					
10. 8	STABILITY AND RE	ACTIVITY					
10.1	Reactivity:	None under normal use co	onditions.				
10.2	Chemical Stability:	This product is stable under	er normal handling and	d storage conditions.			
10.3	Possibility of Hazardous	None known. Hazardous p	oolymerization is not e	xpected.			
10.1	Reactions:	·	,	<u>'</u>			
10.4	Conditions to Avoid:	Sparks, open flame, other			s. Avoid freezing.		
10.5	Incompatible Materials:	Strong acids, strong bases	s, strong oxidizing and	reducing agents.			_
10.6	Hazardous Decomposition Products:	None known. May produce	e oxides of carbon and	l/or nitrogen on comb	ustion.		
		I					

Privé REST	ORATION TREATMENT	SAFETY DATA SHEET Page 3 of 4
	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Date: 04Oct17
11. 1	TOXICOLOGICAL IN	NFORMATION
11.1	Acute Potential Health Effects:	Ingestion: May cause mild gastrointestinal irritation. Eves: 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
11.3	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
1.7	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.
1.9	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
12. E	COLOGICAL 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
13. L 13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage
13.2	Special Considerations:	drains. Empty containers should be taken for local recycling, recovery or waste disposal. U.S. EPA Waste Number: NA
10.2	opeciai considerations.	O.S. El A Waste Nullibel. NA
1/ 7	TRANSPORT INFOR	PMATION
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
4.1	US DOT (GROUND):	Not regulated
4.2	IATA (AIR):	Not regulated
4.3	IMDG (OCEAN):	Not regulated
	TDG (Canadian GROUND):	Not regulated
4.5	ADR/RID (EU ROAD/RAIL):	Not regulated
4.6	Environmental Hazards:	No information available
4.7	Special Precautions for	NA NA
	User:	IVA
	REGULATORY INFO	DRMATION
5.1	SARA Title III Sections 302/304 and 313:	None
5.2	CAA Section 112 (Threshold Quantities):	None
5.3	CWA:	None
15.4	CERCLA Reportable Quantity:	None
5.5	California Proposition 65:	This product is not subject to warning labeling.
5.6	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 RES1	TORATION TREATMENT	SAFETY DATA SHEET Page 4 of 4
Prepa	red to US-OSHA & GHS Sta	ndards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16.	OTHER INFORMAT	TION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The information set forth herein has been compiled from sources considered to be reliable and is believed to be accurate as of the date publication. This information is offered in good faith by Innovative Salon Products, Inc. and the accuracy, suitability or completeness 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 the nature of the product.
16.3	Last Revision Date:	NA - New product
6.4	Reason for Revision:	NA NA

Privé ROO) T AMPLIFIER		SAFETY	DATA SHEET	Page 1	of 4				
Prepa	ared to US-OSHA & GHS Stand	dards		SDS Revision: 1.0	SDS Revision Date: 04Oct17					
4 D	RODUCT AND COM	ADANY IDEN	ITIEICATION							
<u>т. г</u> 1.1	Product Name:		T AMPLIFIER							
1.2	Product Code:	privé-rootamplifie								
1.3	Product Uses & Restrictions	· · · · ·	netic - Hair Styling Product							
1.4	Supplier Name:	Innovative Salon	, ,							
1.5	Supplier Address:		72, Monroe, WA 98272 USA							
1.6	Business Phone:	1 (360) 805-0794								
1.7	Emergency Phone:	INFOTRAC: 1	I-800-535-5053 (North An	nerica) 1-352-323-3500 (Interna	tional)					
	•	•	•	•						
2. H	IAZARDS IDENTIFIC	CATION								
2.1	Hazard Identification:		cations: Not classified as a haza	rdous substance	Hazard Sym	nbols: N				
		Hazard Stateme								
		Hazard Signal W		eye contact. If medical advice is needed	have product					
			l at hand. Keep out of reach of cl		, nave product					
3 C	OMPOSITION / INF	ORMATION	ON INCREDIENTS							
Non-	Hazardous Ingredients: Com	position of non-haz	zardous ingredients is considered	d confidential and are withheld.						
Haza	rdous Ingredients:									
	CHEMICAL NAME		CAS No.	GHS Hazard Classific	ation % by We	/eight				
	NA		NA	NA	NA NA					
	IVA		IWA	IVA	N/A	`				
1 F	IRST AID MEASUR	FS								
		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 occi	n. Seek medical attention if necessary. amounts of water for at least 15 minutes sh the affected area with plenty of water a urs, remove victim to fresh air. Seek med	and soap. Seek medical attention in t	the even				
1.2	Effects of Exposure:	Ingestion: May on Eyes: May caus Skin: No signific dermatitis to sens	cause mild gastrointestinal irritations e mild transient eye irritation and	l/or redness. d from normal use. Contains fragrance a	llergens that may cause allergic con	ntact				
1.3	Medical Conditions Aggravated by Exposure:		ted skin contact may aggravate		_					
1.4	Notes to Physician:	Treat symptomat	tically. No specific antidotes are r	ecommended.						
_										
	IRE FIGHTING MEA	SURES								
5.1	.1 Extinguishing Media: Suitable Extinguishing Media: Use an appropriate media including water spray, dry chemical, foam, or carbon Unsuitable Extinguishing Media: No information available.									
5.2	Specific Hazards:	Hazardous Comb	bustion Products: May produce o	xides of carbon and/or nitrogen on comb	ustion.					
5.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contain	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are involved.					
	<u> </u>	•								
	CCIDENTAL RELEA	ASE MEASU	IDEC							
6. A			IKES							
	Personal Precautions:		onal protection equipment recom	mendations described in Section 8. Rem	ove all sources of ignition and ensur	ire				
6. A		Observe all personadequate ventilate	onal protection equipment recom tion.	mendations described in Section 8. Rem	ove all sources of ignition and ensur	ire				

Privé ROO1	AMPLIFIER	S	AFETY	DATA S	HEET		Page 2 of 4			
Prepar	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 1.0	SDS Revision Dat	e: 04Oct17			
	ANDLING AND STO	RAGE								
7.1	Precautions for Safe Handling:	Utilize safe handling and tran		es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke whil			
7.2	· ·		dling. Wash thoroughly after handling. re in a cool, dry, and well-ventilated area away from direct sun-light and incompatible materials (see Section 10). Keep away from							
.2	Conditions for Sale Storage.	ignition sources. Store at tem			and incompatible ma	iteriais (see Section 10). Reep away iloin			
		1.3		(00 00 10 1)						
8. E	XPOSURE CONTRO	DLS / PERSONAL P	ROTECTION							
	mer Use: Engineering contro				foreseeable intended	consumer use of this	product			
	rial Setting / Workplace:	or porcornal protective equi	po.i.c a.o i.ot ioqui				p. 0000			
3.1	Control Parameters:				Airborne Ex	posure Limits				
·· ·	Control 1 drameters.	CHEMICAL NAME	CAS Number	00114 DEL (ELVA)		i I				
				OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)			
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE			
		Benzyl Alcohol	100-51-6	NE	NE	NE	10 ppm			
3.2	Engineering Controls:	General ventilation recomme	nded.	•	•	•				
3.3	Respiratory Protection:	NIOSHA approved respirator	if airborne exposur	e limits are exceeded						
3.4	Eye Protection:	Avoid eye contact. Wear prot	tective eyewear (e.g	J., safety glasses with	side-shield) if eye cor	ntact hazards exist.				
3.5	Skin Protection:	No special skin protection is i			se and handling. If an	ticipated that prolonge	d & repeated skin			
		contact will occur, wear impe	rmeable gloves if ne	ecessary.						
	HYSICAL AND CHE		ES							
1.1	Appearance:	Colorless, translucent liquid								
0.2	Odor:	Clean-fresh								
.3	Odor Threshold:	No data available on this pro-	duct							
9.4	pH:	5.75 - 6.25								
9.5 9.6	Melting Point: Freezing Point:	NA	44							
9.0	Initial Boiling Point/Boiling	No data available on this pro-	duct							
9.1	Range:	No data available on this pro-	duct							
9.8	Flashpoint:	>93 C (200 F) Closed Cup								
9.9	Evaporation Rate:	No data available on this pro-	duct							
9.10	Flammability:	No data available on this pro-	duct							
9.11	Upper/Lower Flammability Limits:	No data available on this pro	duct							
).12	Vapor Pressure:	No data available on this pro-	duct							
9.13	Vapor Density:	No data available on this pro-	duct							
9.14	Relative Density (water=1.0):	0.970 - 1.000								
9.15	Solubility (in water):	Soluble								
9.16	Partition Coefficient (n-octanol/water):	No data available on this pro-	duct							
9.17	Autoignition Temperature:	No data available on this pro-	duct							
9.18	Decomposition Temperature:	No data available on this pro-	duct							
).19	Viscosity:	50 - 150 centipoise								
.20	Other Information:	NA								
	STABILITY AND RE	ACTIVITY								
0.1	Reactivity:	None under normal use cond								
0.2	Chemical Stability:	This product is stable under r	normal handling and	storage conditions.						
10.3	Possibility of Hazardous Reactions:	None known. Hazardous poly	ymerization is not ex	kpected.						
0.4	Conditions to Avoid:	Sparks, open flame, other igr		•	s. Avoid freezing.					
10.5	Incompatible Materials:	Strong acids, strong bases, s	trong oxidizing and	reducing agents.						
10.6	Hazardous Decomposition Products:	None known. May produce o	xides of carbon and	l/or nitrogen on comb	ustion.					

Privé		SAFETY DATA SHEET	Page 3 of 4
	AMPLIFIER		1-: 040-147
Prepare	ed to US-OSHA & GHS Stand	lards SDS Revision: 1.0 SDS Revision Da	te: 04Oct17
11 1	OXICOLOGICAL IN	JEODMATION .	
	Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.	
	Effects:	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 caus	e allergic contact
		dermatitis to sensitized individuals. <u>Inhalation:</u> No significant effects expected from normal use.	
11.2	Chronic Potential Health		
	Effects:	None known	
11.3	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% a carcinogens by IARC, US OSHA or NTP.	are listed as
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	
46 -		DMATION	
	COLOGICAL INFO		
12.1 12.2	Ecotoxicity: Persistence and	No data available on this product	
12.2	Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
40 -	NODOCAL CONOID	EDATIONS	
	Waste Disposal Methods:		atition to nowage
13.1	Waste Disposal Methods.	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quar drains. Empty containers should be taken for local recycling, recovery or waste disposal.	illies to sewage
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. T	RANSPORT INFOR	RMATION	
UN nur	nber, UN proper shipping nam	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
	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	
		1	
15. F	REGULATORY INFO	DRMATION	
	SARA Title III Sections 302/304 and 313:	None	
15.2	CAA Section 112 (Threshold Quantities):	None	
15.3	CWA:	None	
15.4	CERCLA Reportable	None	
15 -	Quantity:		
15.5	California Proposition 65:	This product is not subject to warning labeling.	
15.6 15.7	Canada WHMIS: EU-OSHA:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations. Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.	
10.1	LO-0011A.	Doomotios, 1000s, and medicines are excluded from Negulation EO 12/2/2000.	

Privé ROO1	T AMPLIFIER	SAFETY DATA SHEET Page 4 of 4
Prepar	ed to US-OSHA & GHS Sta	andards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16. (OTHER INFORMA	ATION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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
16.4	Reason for Revision:	NA NA
		L.,

Privé SHIN	E MIST		SAFETY	/ DATA SHEET		Page 1 of 4	
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision [Date: 04Oct17	
				•	•		
1. P	RODUCT AND COM	IPANY IDEN	ITIFICATION				
1.1	Product Name:	Privé SHIN	IE MIST				
1.2	Product Code:	privé-shinemist					
1.3	Product Uses & Restrictions:	Cosmetic - Hair S	Shine Spray				
1.4	Supplier Name:	Innovative Salon					
1.5	Supplier Address:	154 Village Ct #1	72, Monroe, WA 98272 USA				
1.6	Business Phone:	1 (360) 805-0794	1				
1.7	Emergency Phone:	INFOTRAC: 1	I-800-535-5053 (North	America) 1-352-323-3500 (Internat	ional)		
	•	•	,	,	,		
2. H	AZARDS IDENTIFIC	CATION					
2.1	Hazard Identification:		cations: Not classified as a ha	azardous substance		Hazard Symbols: NA	
		Hazard Stateme				Trazara Cymbolo. 107	
l		Hazard Signal V					
l			-	ect eye contact. If medical advice is needed,	have product		
		container or labe	l at hand. Keep out of reach o	f children. Read label before use.			
3. C	OMPOSITION / INF	<u>ORMATION</u>	ON INGREDIENTS				
Non-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is conside	ered confidential and are withheld.			
Hazar	dous Ingredients:						
	CHEMICAL NAME		CAS No.	GHS Hazard Classifica	ition	% by Weight	
Dagar				Flammable Lieuid Cot 4			
Decar	nethylcyclopentasiloxane		541-02-6	Flammable Liquid, Cat 4		1 - 5	
4. F	IRST AID MEASURE		se of ingestion, do not induce	vomiting without medical advice. Give victim	several glasses of v	water to drink Never	
		Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction	of eye contact, flush with copio or if symptoms persist. irritation to the skin develop, vaction or if symptoms persist. spiratory distress or irritation o	son. Seek medical attention if necessary. rus amounts of water for at least 15 minutes. rush the affected area with plenty of water and ruccurs, remove victim to fresh air. Seek medicusts.	nd soap. Seek medi	cal attention in the event	
4.2	Effects of Exposure:	Eyes: May caus Skin: No signific dermatitis to sens	cause mild gastrointestinal irrit se mild transient eye irritation a cant skin irritation effects expen- sitized individuals. ignificant effects expected fror	and/or redness. cted from normal use. Contains fragrance all	ergens that may cau	use allergic contact	
4.3	Medical Conditions Aggravated by Exposure:	1	ted skin contact may aggravat				
4.4	Notes to Physician:	Treat symptomat	tically. No specific antidotes ar	e recommended.			
5. F	IRE FIGHTING MEA	SURES					
5.1	Extinguishing Media:	1	shing Media: Use an appropria	ate media including water spray, dry chemica	al, foam, or carbon d	ioxide.	
			quishing Media: No information		,, 5. 54.55 4	10711401	
5 0	Specific Hazards:	Hazardous Comb	azardous Combustion Products: May produce oxides of carbon and/or nitrogen on combustion.				
5.2							
	Special Protective		ouston'r roducts. May product	e exides of carbon analor milegen on combe			
	Special Protective Equipment/Precautions for Firefighters:	Wear self-contair		ull personal protective gear if large quantities	s of product are invo	lved.	
5.2	Equipment/Precautions for Firefighters:		ned breathing apparatus and f	Ç	s of product are invo	lved.	
5.3 6. A	Equipment/Precautions for Firefighters:	ASE MEASU	ned breathing apparatus and f	ull personal protective gear if large quantities			
5.3	Equipment/Precautions for Firefighters: CCIDENTAL RELEATION Precautions:	ASE MEASU Observe all perso adequate ventilar	IRES ponal protection equipment receition.	rull personal protective gear if large quantities			
5.3 6. A	Equipment/Precautions for Firefighters:	ASE MEASU Observe all perso adequate ventilar	IRES ponal protection equipment receition.	ull personal protective gear if large quantities			

Privé SHINE	E MIST	S	AFETY	DATA S	HEET		Page 2 of 4			
	ed to US-OSHA & GHS Stand				OS Revision: 1.0	SDS Revision Dat	e: 04Oct17			
7. H <i>i</i>	ANDLING AND STO	RAGE								
7.1	Precautions for Safe Handling:	•	e safe handling and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not eat, drink, or smoke while ling. Wash thoroughly after handling.							
7.2	Conditions for Safe Storage:			y from direct sun-light	and incompatible ma	aterials (see Section 10). Keep away from			
		ignition sources. Store at tem				`	, ,			
8. EX	KPOSURE CONTRO	OLS / PERSONAL P	ROTECTION							
Consu	mer Use: Engineering contro	ols or personal protective equi	oment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.			
Industi	rial Setting / Workplace:									
8.1	Control Parameters:				Airborne Ex	cposure Limits				
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)			
		NA	NA	NA	NA	NA	NA			
3.2	Engineering Controls:	General ventilation recomme								
3.3	Respiratory Protection:	No special respiratory protect								
8.4 8.5	Eye Protection: Skin Protection:	Avoid eye contact. Wear prot					al O manager at a total			
5.5	Skin Protection:	No special skin protection is a contact will occur, wear impe			se and handling. If an	iticipated that prolonge	d & repeated skin			
		contact will coodi, wear impo	medble gloves ii ne	occounty.						
g Pi	IVSICAL AND CHE	MICAL PROPERTIE	- S							
9.1	Appearance:	Colorless, clear liquid								
0.2	Odor:	Citrus								
9.3	Odor Threshold:	No data available on this pro-	duct							
9.4	pH:	NA								
9.5	Melting Point:	NA								
9.6	Freezing Point:	No data available on this pro-	duct							
9.7	Initial Boiling Point/Boiling Range:	No data available on this pro-	duct							
9.8	Flashpoint:	>93 C (200 F) Closed Cup								
9.9	Evaporation Rate:	No data available on this pro-	duct							
9.10	Flammability:	No data available on this pro-	duct							
9.11	Upper/Lower Flammability Limits:	No data available on this pro	duct							
.12	Vapor Pressure:	No data available on this pro-	duct							
9.13	Vapor Density:	No data available on this pro-	duct							
9.14	Relative Density (water=1.0):	0.890 - 0.930								
9.15	Solubility (in water):	Insoluble								
9.16	Partition Coefficient (n-octanol/water):	No data available on this pro-	duct							
9.17	Autoignition Temperature:	No data available on this pro-	duct							
9.18	Decomposition Temperature:	No data available on this pro	duct							
9.19	Viscosity:	300 - 500 centipoise								
9.20	Other Information:	NA .								
10. S	STABILITY AND RE	ACTIVITY								
0.1	Reactivity:	None under normal use cond	litions.							
10.2	Chemical Stability:	This product is stable under r	normal handling and	storage conditions.						
10.3	Possibility of Hazardous Reactions:	None known. Hazardous poly	merization is not ex	rpected.						
10.4	Conditions to Avoid:	Sparks, open flame, other igr	nition sources, and e	elevated temperatures	s. Avoid freezing.					
0.5	Incompatible Materials:	Strong acids, strong bases, s	trong oxidizing and	reducing agents.						
10.6	Hazardous Decomposition	1								

Privé SHINE	MIST	SAFETY DATA SHEET Page 3 of 4
Prepare	ed to US-OSHA & GHS Stand	ards SDS Revision: 1.0 SDS Revision Date: 04Oct17
44 7	OVICOL COICAL IN	IFORMATION
	OXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.
	Effects:	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
11.3	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
	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
	COLOGICAL INFO	RMATION
	Ecotoxicity:	No data available on this product
12.2	Persistence and Degradability:	No data available on this product
12.3	Bioaccumulative Potential:	No data available on this product
12.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
13. E	DISPOSAL CONSID	ERATIONS
	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sewage drains. Empty containers should be taken for local recycling, recovery or waste disposal.
13.2	Special Considerations:	U.S. EPA Waste Number: NA
	l ·	
14. T	RANSPORT INFOR	RMATION
UN nur	nber, UN proper shipping nam	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
14.1	US DOT (GROUND):	Not regulated
14.2	IATA (AIR):	Not regulated
14.3	IMDG (OCEAN):	Not regulated
	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 NA
15. F	REGULATORY INFO	DRMATION
15.1	SARA Title III Sections 302/304 and 313:	None
15.2	CAA Section 112 (Threshold Quantities):	None
15.3	CWA:	None
15.4	CERCLA Reportable	None
45 -	Quantity:	
15.5	California Proposition 65:	This product is not subject to warning labeling.
15.6 15.7	Canada WHMIS: EU-OSHA:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations. Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.
10.1		positional record and modeline and character from regulation EO 121 E2000.

Privé SHINE MIST		SAFETY DATA SHEET Page 4 of 4
Prepar	ed to US-OSHA & GHS St	andards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16. (OTHER INFORMA	ATION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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
16.4	Reason for Revision:	NA .

Privé SMOOTHING SOLUTION			SAFETY	DATA SHEET		Page 1 of 4				
Prepa	red to US-OSHA & GHS Stand	dards		SDS Revision: 1.0	SDS Revision D	ate: 04Oct17				
1 P	RODUCT AND COM	IPANY IDEN	ITIFICATION							
.1	Product Name:		OTHING SOLUTION							
.2	Product Code:	privé-smoothings								
.3	Product Uses & Restrictions	-	netic - Hair Styling Product							
.4	Supplier Name:		ative Salon Products, Inc.							
.5	Supplier Address:		72, Monroe, WA 98272 USA							
.6	Business Phone:	1 (360) 805-0794								
.7	Emergency Phone:	INFOTRAC:	I-800-535-5053 (North An	nerica) 1-352-323-3500 (Interna	tional)					
) L	AZADDO IDENTIFIC	CATION								
2. F 2.1	IAZARDS IDENTIFIC		cations: Not classified as a haza	rdoue euhetanoa		Tuesday Sumbalay NA				
'	riazara identineation.	Hazard Stateme		ruous substance		Hazard Symbols: NA				
		Hazard Signal V	Vord: NA							
			-	eye contact. If medical advice is needed	, have product					
		container or labe	l at hand. Keep out of reach of ch	nildren. Read label before use.						
	OMBOOITION / INF	ODMATION	ON INODEDIENTO							
	OMPOSITION / INF									
lon-l	Hazardous Ingredients: Com	position of non-ha	zardous ingredients is considered	d confidential and are withheld.						
lazaı	dous Ingredients:									
	CHEMICAL NAME	:	CAS No.	GHS Hazard Classific	ation	% by Weight				
		•				+				
	NA		NA	NA		NA				
4 6	IRST AID MEASURI	T.C.								
		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 occi	a. Seek medical attention if necessary. amounts of water for at least 15 minutes the the affected area with plenty of water a urs, remove victim to fresh air. Seek medical	ınd soap. Seek medic	cal attention in the event				
1.2	Effects of Exposure:	Ingestion: May caus Eyes: May caus Skin: No signific dermatitis to sens	cause mild gastrointestinal irritation and transient eye irritation and	/or redness. d from normal use. Contains fragrance a	llergens that may cau	se allergic contact				
1.3	Medical Conditions Aggravated by Exposure:		ted skin contact may aggravate e							
1.4	Notes to Physician:	Treat symptomat	tically. No specific antidotes are r	ecommended.						
	IRE FIGHTING MEA									
5.1	Extinguishing Media: Suitable Extinguishing Media: Use an appropriate media including water spray, dry chemical, foam, or carbon Unsuitable Extinguishing Media: No information available.					oxide.				
.2	Specific Hazards:	Hazardous Com	bustion Products: May produce o	xides of carbon and/or nitrogen on comb	ustion.					
.3	Special Protective Equipment/Precautions for Firefighters:	Wear self-contain	ned breathing apparatus and full	personal protective gear if large quantitie	s of product are invol	ved.				
5 A	CCIDENTAL RELEA	ASE MEASI	IRES							
	Personal Precautions:			mendations described in Section 8. Rem	ove all sources of ign	ition and ensure				
5.1		auequate veritia	tion.							
	Environmental Precautions:			s. Avoid direct release to environment.						
6.2	Environmental Precautions: Methods for Cleaning Up:	Dike or contain s	pill to prevent from entering drain	is. Avoid direct release to environment. Clean area to prevent a slip hazard. Dis	pose of all washings,	sweepings, and				

Privé			SAFFTY	DATA S	HEET		Page 2 of 4			
	OTHING SOLUTION ed to US-OSHA & GHS Stand				OS Revision: 1.0	SDS Revision Dat				
Ріеран	eu to US-OSHA & GHS Stanu	aius		SI	DS REVISION. 1.0	SDS Revision Dat	e. 040ct17			
7 H	ANDLING AND STO	RAGE								
7.1	Precautions for Safe		Insportation technique	es to avoid spillage of	the product. Avoid ev	ye contact. Do not eat,	drink, or smoke while			
	Handling:		e safe handling and transportation techniques to avoid spillage of the product. Avoid eye contact. Do not eat, drink, or smoke while ing. Wash thoroughly after handling.							
7.2	Conditions for Safe Storage:			-	and incompatible ma	aterials (see Section 10). Keep away from			
		ignition sources. Store at te	mperatures 4 to 40°C	C (39 to 104°F).						
0 EV	ADOCUDE CONTRO	N.C. / DEDCOMAL	DDOTECTION							
	(POSURE CONTRO									
Consu	mer Use: Engineering contro	ols or personal protective equ	uipment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.			
	rial Setting / Workplace:		_	_						
8.1	Control Parameters:	CHEMICAL NAME	CAS Number		Airborne Ex	cposure Limits				
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)			
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE			
8.2	Engineering Controls:	General ventilation recomm	ended.	<u> </u>	<u> </u>	<u> </u>				
3.3	Respiratory Protection:	NIOSHA approved respirate	or if airborne exposur	e limits are exceeded						
8.4	Eye Protection:	Avoid eye contact. Wear pr	otective eyewear (e.g	g., safety glasses with	side-shield) if eye cor	ntact hazards exist.				
8.5	Skin Protection:	No special skin protection is			se and handling. If an	ticipated that prolonge	d & repeated skin			
		contact will occur, wear imp	ermeable gloves if ne	ecessary.						
	HYSICAL AND CHE									
9.1	Appearance:	Colorless, clear flowable ge	I							
9.2	Odor:	Citrus	- d t							
9.4	Odor Threshold: pH:	No data available on this pr	oduct							
9.4	Melting Point:	4.75 - 5.25 NA								
9.6	Freezing Point:	No data available on this pr	oduct							
9.7	Initial Boiling Point/Boiling	·								
	Range:	No data available on this pr	oduct							
9.8	Flashpoint:	>93 C (200 F) Closed Cup								
9.9	Evaporation Rate:	No data available on this pr	oduct							
9.10	Flammability:	No data available on this pr	oduct							
9.11	Upper/Lower Flammability Limits:	No data available on this pr	oduct							
9.12	Vapor Pressure:	No data available on this pr	oduct							
9.13	Vapor Density:	No data available on this pr	oduct							
9.14	Relative Density (water=1.0):	0.940 - 0.970								
9.15	Solubility (in water):	Soluble								
9.16	Partition Coefficient (n-octanol/water):	No data available on this pr	oduct							
9.17	Autoignition Temperature:	No data available on this pr	oduct							
9.18	Decomposition	-								
	Temperature:	No data available on this pr	ouuci							
9.19	Viscosity:	2800 - 3200 centipoise								
9.20	Other Information:	NA								
40 0	TABILITY AND DE	A OT!! (IT) (
	TABILITY AND RE									
0.1	Reactivity:	None under normal use cor		Letorage conditions						
10.2 10.3	Chemical Stability: Possibility of Hazardous	This product is stable under								
	Reactions:	None known. Hazardous po	olymerization is not ex	rpected.						
10.4	Conditions to Avoid:	Sparks, open flame, other i		•	s. Avoid freezing.					
	Incompatible Materials:	Strong acids, strong bases,	strong oxidizing and	reducing agents.						
10.5 10.6	Hazardous Decomposition	5, 5,	9 9	reading against						

	OTHING SOLUTION	SAFETY DATA SHEET Page 3 of 4
Prepar	ed to US-OSHA & GHS Stand	dards SDS Revision: 1.0 SDS Revision Date: 04Oct17
44 7	TOVICOL OCICAL IN	NEORMATION
11.1	TOXICOLOGICAL IN Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.
	Effects:	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
11.3	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
12. E	ECOLOGICAL INFO	PRMATION
12.1	Ecotoxicity:	No data available on this product
12.2	Persistence and Degradability:	No data available on this product
12.3	Bioaccumulative Potential:	No data available on this product
12.4	Mobility in Soil:	No data available on this product
12.5	Other Adverse Effects:	No data available on this product
40 6	DICEOCAL CONCID	FRATIONS
13. L	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	Special Considerations:	drains. Empty containers should be taken for local recycling, recovery or waste disposal. U.S. EPA Waste Number: NA
10.2	opeciai odrisiaerations.	O.S. ELA Waste Nullibel. NA
14 1	TRANSPORT INFOR	PMATION
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.
14.1	US DOT (GROUND):	Not regulated
14.2	IATA (AIR):	Not regulated
14.3	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 5	REGULATORY INFO	DRMATION
15. r 15.1	SARA Title III Sections	
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 SMOOTHING SOLUTION	SAFETY DATA SHEET Page 4 of 4
Prepared to US-OSHA & GHS Sta	andards SDS Revision: 1.0 SDS Revision Date: 04Oct17
.,	
6. OTHER INFORMA	TION
6.1 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
6.2 Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 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 the nature of the product.
6.3 Last Revision Date:	NA - New product
6.4 Reason for Revision:	NA NA

Privé STYLING GEL			SAFETY	DATA SHEET		Page 1 of 4		
Prepai	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision D	ate: 04Oct17		
1 P	RODUCT AND COM	IPANY IDEN	ITIFICATION					
1.1	Product Name:	Privé STYL						
1.2	Product Code:	privé-stylinggel						
1.3	Product Uses & Restrictions:	Cosmetic - Hair S	Styling Gel					
1.4	Supplier Name:		ovative Salon Products, Inc.					
1.5	Supplier Address:		4 Village Ct #172, Monroe, WA 98272 USA					
1.6	Business Phone: Emergency Phone:	1 (360) 805-0794		Amorica) 4 252 222 2500 (Internat	vie mell)			
.,	Efficiency Phone.	INFOTRAC:	1-800-535-5053 (NORTH A	America) 1-352-323-3500 (Internat	lional)			
2 H	AZARDS IDENTIFIC	CATION						
2.1	Hazard Identification:	Hazard Classific Hazard Stateme Hazard Signal V Hazard Precauti	Vord: NA ionary Statements: Avoid dire	zardous substance ect eye contact. If medical advice is needed f children. Read label before use.	, have product	Hazard Symbols: NA		
3. C	OMPOSITION / INF	ORMATION	ON INGREDIENTS					
				red confidential and are withheld.				
1011-1	azardous ingredients.	position of non-na.	zardous ingredients is conside	red confidential and are withheld.				
lazar	dous Ingredients:							
CHEM	ICAL NAME		CAS No.	GHS Hazard Classifica	ation	% by Weight		
Ethano	ol .		64-17-5	Flammable Liquid, Cat 2; Eye Irritation, Cat 2A; STOT SE, Cat 3		<u>≤</u> 2		
4. F l	RST AID MEASURI			vomiting without medical advice. Give victim				
4.2	Effects of Exposure:	Eyes: If case of adverse reaction Skin: If signs of of an adverse realinhalation: If reaction or if symmetric symmet	of eye contact, flush with copio or if symptoms persist. irritation to the skin develop, wa action or if symptoms persist. spiratory distress or irritation o	son. Seek medical attention if necessary. us amounts of water for at least 15 minutes wash the affected area with plenty of water accurs, remove victim to fresh air. Seek med atton.	nd soap. Seek medic	al attention in the event		
	·	Eyes: May caus Skin: No signific dermatitis to sens	e mild transient eye irritation a	nd/or redness. cted from normal use. Contains fragrance al	llergens that may cau	se allergic contact		
1.3	Medical Conditions Aggravated by Exposure:		ted skin contact may aggravat					
1.4	Notes to Physician:	Treat symptomat	ically. No specific antidotes are	e recommended.				
E -	RE FIGHTING MEA	CLIDEC						
5. F	Extinguishing Media:	Suitable Extingui	shing Media: Use an appropria	ate media including water spray, dry chemic	al, foam, or carbon di	oxide.		
5.2	Specific Hazards:			e oxides of carbon and/or nitrogen on comb	ustion			
5.3	Special Protective Equipment/Precautions for Firefighters:			ull personal protective gear if large quantitie		ved.		
6 A	CCIDENTAL DELE	ASE MEASU	IDEQ					
6.1	Personal Precautions:	1	onal protection equipment reco	ommendations described in Section 8. Rem	ove all sources of ign	ition and ensure		
6.2	Environmental Precautions:			ains. Avoid direct release to environment.				
6.3	Methods for Cleaning Up:		like or contain spill to prevent from entering drains. Avoid direct release to environment. Clean up spill with appropriate absorbent material. Clean area to prevent a slip hazard. Dispose of all washings, sweepings, and					

Privé STYL	ING GEL	S	SAFETY	DATA S	HEET		Page 2 of 4
	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 1.0	SDS Revision Dat	e: 04Oct17
	ANDLING AND STO	RAGE					
7.1	Precautions for Safe	Utilize safe handling and tran		es to avoid spillage of	the product. Avoid ey	e contact. Do not eat,	drink, or smoke while
7.2	Handling:	handling. Wash thoroughly at Store in a cool, dry, and well-		v from direct sun-light	and incompatible ma	tarials (see Section 10)) Keen away from
.2	Conditions for Sale Storage.	ignition sources. Store at tem			and incompatible ma	iteriais (see Section 10	7). Neep away iioiii
		13		(00 00 1011)			
3. E	XPOSURE CONTRO	DLS / PERSONAL P	ROTECTION				
	mer Use: Engineering contro				foreseeable intended	consumer use of this	product
	rial Setting / Workplace:						
3.1	Control Parameters:				Airborne Ex	posure Limits	
	Control Furameters.	CHEMICAL NAME	CAS Number	OCUA DEL (TIMA)		ĺ	\A/EEL /T\A/A\
				OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
		Glycerin	56-81-5	15 mg/m ³	10 mg/m ³	NE	NE
		Ethanol	64-17-5	1000 ppm	1000 ppm	1000 ppm	NE
.2	Engineering Controls:	General ventilation recomme	nded.				
.3	Respiratory Protection:	NIOSHA approved respirator	if airborne exposur	e limits are exceeded			
5.4	Eye Protection:	Avoid eye contact. Wear prot	tective eyewear (e.g	g., safety glasses with	side-shield) if eye cor	ntact hazards exist.	
3.5	Skin Protection:	No special skin protection is r			se and handling. If an	ticipated that prolonge	d & repeated skin
	ļ	contact will occur, wear imper	rmeable gloves if ne	ecessary.			
	INCOLORIA AND OUE	MON BROBERTI					
	HYSICAL AND CHE		<u> </u>				
.1	Appearance:	Colorless, clear viscous gel					
.2	Odor: Odor Threshold:	Clean-fresh	duot				
.3 .4	pH:	No data available on this prod 5.75 - 6.25	duci				
. 4 .5	Melting Point:	NA					
1.6	Freezing Point:	No data available on this prod	duct				
9.7	Initial Boiling Point/Boiling	·					
	Range:	No data available on this prod	duct				
9.8	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this prod	duct				
9.10	Flammability:	No data available on this prod	duct				
).11	Upper/Lower Flammability Limits:	No data available on this prod	duct				
).12	Vapor Pressure:	No data available on this pro-	duct				
.13	Vapor Density:	No data available on this prod	duct				
.14	Relative Density (water=1.0):	0.970 - 0.990					
.15	Solubility (in water):	Soluble					
.16	Partition Coefficient (n-octanol/water):	No data available on this prod	duct				
).17	Autoignition Temperature:	No data available on this prod	duct				
).18	Decomposition Temperature:	No data available on this prod	duct				
.19	Viscosity:	3800 - 4200 centipoise					
.20	Other Information:	NA					
	STABILITY AND RE						
0.1	Reactivity:	None under normal use cond					
0.2	Chemical Stability:	This product is stable under r	normal handling and	storage conditions.			
0.3	Possibility of Hazardous Reactions:	None known. Hazardous poly	,	<u>'</u>			
0.4	Conditions to Avoid:	Sparks, open flame, other igr			s. Avoid freezing.		
0.5	Incompatible Materials:	Strong acids, strong bases, s	strong oxidizing and	reducing agents.			
0.6	Hazardous Decomposition Products:	None known. May produce o	xides of carbon and	l/or nitrogen on comb	ustion.		

Privé STYL	ING GEL	SAFETY DATA SHEET	Page 3 of 4
⊃repar	red to US-OSHA & GHS Stand	dards SDS Revision: 1.0 SDS Revision Da	ate: 04Oct17
	<u> </u>		
11.1	Acute Potential Health Effects:	Ingestion: May cause mild gastrointestinal irritation. Eves: May cause mild transient eye irritation and/or redness. Skin: No significant skin irritation effects expected from normal use. Contains fragrance allergens that may caus dermatitis to sensitized individuals. Inhalation: No significant effects expected from normal use.	se allergic contact
1.2	Chronic Potential Health Effects:	None known	
1.3	Acute Toxicity:	No data available on this product	
1.4	Skin Corrosion/Irritation:	No data available on this product	
1.5	Serious Eye Damage/Irritation:	No data available on this product	
1.6	Respiratory or Skin Sensitization:	No data available on this product	
1.7	Germ Cell Mutagenicity:	No data available on this product	
1.8	Carcinogenicity:	Carcinogenicity of the mixture has not been determined. Consumption of ethanol in alcoholic beverages is considerant humans (Group 1) by IARC, though ethanol itself has not been classified by this agency. No other components a equal to 0.1% are listed as carcinogens by IARC, US OSHA or NTP.	
1.9	Reproductive Toxicity:	No data available on this product	
1.10	STOT-Single Exposure:	No data available on this product	
1.11	STOT-Repeated Exposure:	No data available on this product	
1.12	Aspiration Hazard:	No data available on this product	
ו מו	ECOLOCICAL INEC	ARMATION	
2. I 2.1	ECOLOGICAL INFO	No data available on this product	
2.1	Persistence and	No data available on this product	
	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	
2.5	Other Adverse Effects:	No data available on this product	
13 I	DISPOSAL CONSID	FRATIONS	
3.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large qua drains. Empty containers should be taken for local recycling, recovery or waste disposal.	ntities to sewage
3.2	Special Considerations:	U.S. EPA Waste Number: NA	
	ED ANIODODE INICO	DIATION .	
	<u> </u>		
		ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
4.1	US DOT (GROUND):	Not regulated	
4.2	IATA (AIR):	Not regulated	
	IMDG (OCEAN):	Not regulated	
4.4	TDG (Canadian GROUND):	Not regulated	
4.5	ADR/RID (EU ROAD/RAIL):	Not regulated	
4.6	Environmental Hazards:	No information available	
4.7	Special Precautions for User:	NA	
	USEI.		
5. I	REGULATORY INFO	ORMATION	
5.1	SARA Title III Sections	None	
5.2	302/304 and 313: CAA Section 112 (Threshold		
	Quantities):	None	
5.3	CWA:	None	
5.4	CERCLA Reportable Quantity:	None	
5.5	California Proposition 65:	This product is not subject to warning labeling.	
5.6	Canada WHMIS:	Cosmetics, devices, drugs and foods are excluded from WHMIS regulations.	
5.7	EU-OSHA:	Cosmetics, foods, and medicines are excluded from Regulation EC 1272/2008.	

Privé STYLING GEL		SAFETY DATA SHEET Page 4 of 4					
Prepa	red to US-OSHA & GHS St	tandards SDS Revision: 1.0 SDS Revision Date: 04Oct17					
16.	OTHER INFORMA	ATION					
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 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 the nature of the product.					
16.3	Last Revision Date:	NA - New product					
16.4	Reason for Revision:	NA NA					

Privé VANISHING OIL			SAFETY	DATA SHEET		Page 1 of 4		
Prepa	red to US-OSHA & GHS Stand	lards		SDS Revision: 1.0	SDS Revision D	Pate: 04Oct17		
1 P	RODUCT AND COM	IPANY IDEN	ITIFICATION					
1.1	Product Name:		ISHING OIL					
1.2	Product Code:	privé-vanishingo						
1.3	Product Uses & Restrictions:							
1.4	Supplier Name:	Innovative Salon	ovative Salon Products, Inc.					
1.5	Supplier Address:	154 Village Ct #1	72, Monroe, WA 98272 USA					
1.6	Business Phone:	1 (360) 805-0794	1					
.7	Emergency Phone:	INFOTRAC:	I-800-535-5053 (North <i>A</i>	America) 1-352-323-3500 (Internat	tional)			
2 Ц	AZADDS IDENTIFIC	ATION						
<u>∠. п</u> 2.1	AZARDS IDENTIFIC That Identification:		cations: Not classified as a ha	zardoue euhetanoa		Illamoud Comphalas NA		
'	nazara rachuncation.	Hazard Stateme		zardous substance		Hazard Symbols: NA		
		Hazard Signal V	Vord: NA					
			-	ct eye contact. If medical advice is needed	, have product			
		container or labe	l at hand. Keep out of reach of	children. Read label before use.				
<u>3. C</u>	OMPOSITION / INF	<u>ORMATION</u>	ON INGREDIENTS					
Non-F	lazardous Ingredients: Com	position of non-ha	zardous ingredients is consider	red confidential and are withheld.				
		•						
Hazar	dous Ingredients:							
	CHEMICAL NAME		CAS No.	GHS Hazard Classific	ation	% by Weight		
Decan	nethylcyclopentasiloxane		541-02-6	Flammable Liquid, Cat 4		1 - 5		
				•				
4. F	IRST AID MEASURE	ES						
		Eyes: If case of adverse reaction Skin: If signs of of an adverse reaction	of eye contact, flush with copion or if symptoms persist. irritation to the skin develop, wa action or if symptoms persist. spiratory distress or irritation of	on. Seek medical attention if necessary. us amounts of water for at least 15 minutes ash the affected area with plenty of water a ccurs, remove victim to fresh air. Seek med	nd soap. Seek medid	cal attention in the event		
4.2	Effects of Exposure:	Ingestion: May e Eyes: May caus Skin: No signific dermatitis to sens	cause mild gastrointestinal irritate mild transient eye irritation a	nd/or redness. ted from normal use. Contains fragrance al	llergens that may cau	se allergic contact		
4.3	Medical Conditions Aggravated by Exposure:	Prolonged/repea	ted skin contact may aggravate	e existing skin conditions.				
1.4	Notes to Physician:	Treat symptomat	tically. No specific antidotes are	e recommended.				
- E	IRE FIGHTING MEA	CIIDEC						
5. F 5.1	Extinguishing Media:		ohing Modicy Lice on annual	to modia including water array day the series	al foom or serber d	avida		
,. ı	Extinguishing Media.		<u>sning Media:</u> Use an appropria quishing Media: No information	te media including water spray, dry chemic available.	ai, ioam, or carbon o	oxide.		
5.2	Specific Hazards:	Hazardous Com	bustion Products: May produce	e oxides of carbon and/or nitrogen on comb	ustion.			
5.3	Special Protective			-				
	Equipment/Precautions for	Wear self-contain	ned breathing apparatus and fu	all personal protective gear if large quantitie	s of product are invol	ved.		
	Firefighters:	<u> </u>						
6 Δ	CCIDENTAL RELEA	SE MEASI	IRES					
6.1	Personal Precautions:		onal protection equipment reco	mmendations described in Section 8. Rem	ove all sources of igr	ition and ensure		
6.2	Environmental Precautions:	<u> </u>		ains. Avoid direct release to environment.				
3.3	Methods for Cleaning Up:			ial. Clean area to prevent a slip hazard. Dis	pose of all washings	sweepings, and		
	J F		cordance with federal, state an		,			

Privé VANIS	SHING OIL	S	AFETY	DATA S	HEET		Page 2 of 4
	ed to US-OSHA & GHS Stand	ards		SI	OS Revision: 1.0	SDS Revision Date	e: 04Oct17
				•			
7. H <i>i</i>	ANDLING AND STO	RAGE					
7.1	Precautions for Safe Handling:	Utilize safe handling and tran		es to avoid spillage of	the product. Avoid e	ye contact. Do not eat,	drink, or smoke while
7.2	Conditions for Safe Storage:	handling. Wash thoroughly a Store in a cool, dry, and well-		v from direct sun-light	and incompatible ma	aterials (see Section 10) Keen away from
	Conditions for Care Clorage.	ignition sources. Store at tem			and incompatible me	iteriais (see occion ro). Reep away irom
				•			
8. EX	(POSURE CONTRO	LS / PERSONAL P	ROTECTION				
Consu	mer Use: Engineering contro	ols or personal protective equi	oment are not requi	red under normal and	foreseeable intended	d consumer use of this	product.
ndusti	rial Setting / Workplace:		•				-
3.1	Control Parameters:				Airborne Ex	posure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	ACGIH TLV (TWA)	NIOSH REL (TWA)	WEEL (TWA)
		NA	NA	NA	NA	NA	NA
.2	Engineering Controls:	General ventilation recomme	nded.				
.3	Respiratory Protection:	No special respiratory protect					
3.4	Eye Protection:	Avoid eye contact. Wear prot					d 0 / ' ' '
3.5	Skin Protection:	No special skin protection is a contact will occur, wear impe			se and handling. If an	iticipated that prolonge	d & repeated skin
		contact will occur, wear impe	incable gloves ii ne	occodary.			
) DI	AND CHE	MICAL PROPERTIE	:0				
).1	Appearance:	Colorless, clear liquid	_0				
.2	Odor:	Citrus					
.3	Odor Threshold:	No data available on this pro-	duct				
.4	рН:	NA					
.5	Melting Point:	NA					
.6	Freezing Point:	No data available on this pro-	duct				
9.7	Initial Boiling Point/Boiling Range:	No data available on this pro-	duct				
0.8	Flashpoint:	>93 C (200 F) Closed Cup					
9.9	Evaporation Rate:	No data available on this pro-	duct				
.10	Flammability:	No data available on this pro-	duct				
.11	Upper/Lower Flammability Limits:	No data available on this pro	duct				
.12	Vapor Pressure:	No data available on this pro-	duct				
.13	Vapor Density:	No data available on this pro-	duct				
.14	Relative Density (water=1.0):						
.15 .16	Solubility (in water): Partition Coefficient	Insoluble					
. 10	(n-octanol/water):	No data available on this pro-	duct				
.17	Autoignition Temperature:	No data available on this pro-	duct				
.18	Decomposition Temperature:	No data available on this pro-	duct				
.19	Viscosity:	600 - 1000 centipoise					
.20	Other Information:	NA					
	TABILITY AND RE	ACTIVITY					
0.1	Reactivity:	None under normal use cond					
0.2	Chemical Stability:	This product is stable under r	normal handling and	storage conditions.			
0.3	Possibility of Hazardous Reactions:	None known. Hazardous poly	merization is not ex	rpected.			
0.4	Conditions to Avoid:	Sparks, open flame, other igr		•	s. Avoid freezing.		
0.5	Incompatible Materials:	Strong acids, strong bases, s	trong oxidizing and	reducing agents.			
0.6	Hazardous Decomposition	None known. May produce o	vides of earbon and	/it	intion		

Privé VANISHING OIL		SAFETY DATA SHEET Page 3	3 of 4
Prepar	ed to US-OSHA & GHS Stand	dards SDS Revision: 1.0 SDS Revision Date: 04Oct17	
11. 1	TOXICOLOGICAL IN	NFORMATION	
11.1	Acute Potential Health	Ingestion: May cause mild gastrointestinal irritation.	
	Effects:	Eves: May cause mild transient eye irritation and/or redness.	-44
		Skin: No significant skin irritation effects expected from normal use. Contains fragrance allergens that may cause allergic cordermatitis to sensitized individuals.	ntact
		Inhalation: No significant effects expected from normal use.	
11.2	Chronic Potential Health		
	Effects:	None known	
11.3	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	
12. E	COLOGICAL INFO	RMATION	
12.1	Ecotoxicity:	No data available on this product	
12.2	Persistence and Degradability:	No data available on this product	
12.3	Bioaccumulative Potential:	No data available on this product	
12.4	Mobility in Soil:	No data available on this product	
12.5	Other Adverse Effects:	No data available on this product	
13. E	DISPOSAL CONSID	PERATIONS	
13.1	Waste Disposal Methods:	Dispose of in accordance with appropriate Federal, state, and local regulations. Avoid direct release of large quantities to sew drains. Empty containers should be taken for local recycling, recovery or waste disposal.	age
13.2	Special Considerations:	U.S. EPA Waste Number: NA	
14. T	TRANSPORT INFOR	RMATION	
UN nur	mber, UN proper shipping nam	ne, transport hazard class, and packing group is shown for each mode of transportation, as applicable.	
14.1	US DOT (GROUND):	Not regulated	
14.2	IATA (AIR):	Not regulated	
14.3	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	NA	
	User:		
45 5	DECILI ATORY INC	ODMATION	
15. h 15.1	REGULATORY INFO	JKMATIUN T	
	302/304 and 313:	None	
15.2	CAA Section 112 (Threshold 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 VANISHING OIL		SAFETY DATA SHEET Page 4 of 4
Prepa	red to US-OSHA & GHS St	tandards SDS Revision: 1.0 SDS Revision Date: 04Oct17
16. (OTHER INFORMA	ATION
16.1	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	Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of this product. The 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 in 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
16.4	Reason for Revision:	NA







Appearance ClearPhysical State AerosolOdor Odor Fragranced

Precautionary Statements

Prevention

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Use personal protective equipment as required.
- Wash face, hands and any exposed skin thoroughly after handling.
- Wear eye/face protection.
- Avoid breating dust/fune/gas/mist/vapors/spray.
- Use only outdoors or in a well-ventilated area.
- Keep away from heat/sparks/open flames/hot surfaces No smoking.
- Do not spray on an open flam or other ignition source.
- Pressurized container: Do no pierce or burn, even after use.

General Advice

• If exposed or concerned: Get medical attention/advice

Eves

- IF IN EYES: Rinse cautionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice/attention.

Inhalation

• IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Storage

- Store locked up.
- Store in a well-ventilated place. Keep container tightly closed.
- Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°F

Disposal

• Dispose of contents/container to an approved waste disposal plant.

Hazzard Not Otherwise Classifed (HNOC)

Rapid evaporation of the liquid may cause frostbite.

Other information

May be harmful if inhaled. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No	Weight %	Trade Secret
Ethyl Alcohol	64-17-5	< 55	*
1,1-Difluoroethane	75-37-6	< 42	*
2-Amino-2-Methyl-1-propanol	124-68-5	< 1.5	*

^{*}The exact percentage (concentration) of composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical

attention immediately if irritation persists.

Skin Contact Wash off with warm water and soap. In case of contact with liquefied gas, thaw frosted parts with

lukewarm water. Get medical attention if symptoms occur.

Inhalation IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. If not

breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion Clean mouth with water and afterwards drink plenty of water. Do NOT induce vomiting. Never give

anything by mouth to an unconscious person. Get medical attention.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects Eye irritation/reactions. Frostbite. Drowsiness. Dizziness. Simple asphyxiant.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Carbon dioxide (CO 2). Dry chemical. Alcohol-resistant foam. Water fog.

Unsuitable Extinguishing MediaNo information available.

Specific Hazards Arising from the Chemical

No information available.

Hazardous Combustion Products Thermal decomposition can lead to release of irritating and

toxic gases and vapors: Carbon oxides. Nitrogen oxides (NOx).

Explosion Data

Sensitivity to Mechanical Impact Yes
Sensitivity to Static Discharge Yes

Protective Equipment and Precautions for Firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions Contents under pressure. Remove all sources of ignition. Do not puncture or incinerate cans. Avoid

contact with skin, eyes and clothing. Do not touch damaged containers or spilled material

Environmental Precautions

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up Pick up and transfer to properly labeled containers. Cover liquid spill with sand, earth or other

noncombustible absorbent material. Clean contaminated surface thoroughly.

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7. HANDLING AND STORAGE

Precautions for safe handling

Handling Contents under pressure. Keep away from open flames, hot surfaces and sources of ignition. Avoid

contact with skin, eyes and clothing.

Conditions for safe storage, including any incompatibilities

Storage Store in a cool, dry area away from potential sources of heat, open flames, sunlight or other

chemicals.

Incompatible Products Strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Ethyl Alcohol	TWA: 1000 ppm	TWA: 1000 ppm	TWA: 1000 ppm
Ethyl Alcohol 64-17-5			

Appropriate engineering controls

Engineering Measures Showers

Eyewash stations Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face ProtectionNo protective equipment is needed under normal use conditions. Risk of contact, wear: Safety

glasses with side-shields.

Skin and Body Protection No protective equipment is needed under normal use conditions. Lightweight protective clothing.

Protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local

conditions under which the product is used, such as the danger of cuts, abrasion.

Respiratory ProtectionNo protective equipment is needed under normal use conditions. If exposure limits are exceeded or

irritation is experienced, approved respiratory protection should be worn.

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

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State Aerosol Appearance Clear

Odor Fragranced Odor Threshold No information available

<u>Property</u> <u>Values</u> <u>Remarks/ - Method</u>

pHNo data availableEnter hereMelting Point/RangeNo data availableEnter hereBoiling Point/Boiling Range79.4 °C / 175 °Ffor concentrate

Flash Point 18.3C/65F Open cup (for pure ethanol)

Evaporation rate >1 Enter here

Flammability (solid, gas) No data available Enter here Flammability Limits in Air No data available Enter here upper flammability limit No data available Enter here lower flammability limit No data available Enter here **Vapor Pressure** 45-55 psig @ 70 F Enter here **Vapor Density** No data available Enter here **Specific Gravity** 0.81 water = 1 No data available **Water Solubility** Enter here Solubility in other solvents No data available Enter here Partition coefficient: n-octanol/water No data available Enter here **Autoignition Temperature** No data available Enter here **Decomposition Temperature** No data available Enter here Viscosity No data available Enter here **Flammable Properties** Not Flammable Enter here **Explosive Properties** No data available Enter here **Oxidizing Properties** No data available Enter here

Other information

VOC Content (%) 55%

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

None under normal processing.

Hazardous Polymerization

Hazardous polymerization does not occur.

Conditions to avoid

Heat, flames and sparks.

Incompatible materials

Strong oxidizing agents

Hazardous decomposition products

Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Inhalation May cause irritation of respiratory tract. May cause drowsiness and dizziness. Intentional

misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

Eye Contact Contact with eyes may cause serious eye irritation based on the components present within

the product.

Skin Contact Contact with product may cause frostbite.

Ingestion May be harmful if swallowed. Ingestion may cause gastrointestinal irritation, nausea,

vomiting and diarrhea.

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Ethyl Alcohol	7060 mg/kg (Rat)	-	124.7 mg/L (Rat) 4 h

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms Eye contact with liquid may cause irritation including stinging, burning, tearing, or reddening of the

eyes. Avoid skin contact with leaking liquid (danger of frostbite).

Delayed and immediate effects and also chronic effects from short and long term exposure

SensitizationNo information available.Mutagenic EffectsNo information available.

Carcinogenicity Ethanol has been shown to be carcinogenic in long-term studies only when consumed and abused as

an alcoholic beverage. Vinyl acetate is identified by IARC and ACGIH as a potential carcinogen based on data in animal studies. Lifetime exposure to high vapor concentrations (600 ppm) of Vinyl acetate caused malignant and benign tumors of the respiratory tract of rats, but not in mice: this response possibly being associated with the irritant effect. Vinyl acetate has been tested for carcinogenic potential in rats in two separate drinking water studies. In one study, in which animals were exposed to concentrations up to 0.5% in water, there was no evidence of carcinogenicity. In the second study, conducted at higher concentrations (up to 1% in water), evidence of cancer in the stomach and oral

cavities was observed. There is no evidence that vinyl acetate causes cancer in humans.

Chemical Name	ACGIH	IARC	NTP	OSHA
Ethyl Alcohol	А3	Group 1	Known	Х

Reproductive Toxicity No information available.

STOT - single exposure May cause respiratory irritation. May cause drowsiness or dizziness.

STOT - repeated exposureAspiration Hazard
No information available.
No information available.

Numerical measures of toxicity - Product

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral8538 mg/kg; Acute toxicity estimateLD50 Dermal23700 mg/kg; Acute toxicity estimate

Inhalationmg/L; Acute toxicity estimateVapor134.2 mg/L; Acute toxicity estimate

12. ECOLOGICAL INFORMATION

Ecotoxicity

The environmental impact of this product has not been fully investigated.

Chemical Name	Toxicity to Algae	Toxicity to Fish	Toxicity to Microorganisms	Daphnia Magna (Water
enemied i vanie	Toxicity to Augue	Toxicity to Tish	romercy to microorganisms	Flea)

Ethyl Alcohol	LC50 96 h: 12.0-16.0mL/L	EC50=34634 mg?L 30 min	LC50 48h: 9268-14221 mg/L
			6/ -

Persistence and Degradability

No information available.

Bioaccumulation

No information available.

Chemical Name	Log Pow
Ethyl alcohol	-0.32

Other Adverse Effects

No information available.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods

Dispose of in accordance with federal, state, and local regulations.

Contaminated Packaging

Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT

Proper shipping name Consumer commodity

Hazard Class ORM-D

Description Consumer commodity, ORM-D

Emergency Response Guide 126

Number

UN-Number UN1950 Proper Shipping Name Aerosols

Hazard Class 2.1

Description UN1950, Aerosols, 2.1

MEX

TDG

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2.1

Description UN1950, Aerosols, 2.1

<u>ICAO</u>

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9

Description ID8000, Consumer commodity, 9

IATA

UN-Number ID8000

Proper Shipping Name Consumer commodity

Hazard Class 9 ERG Code 9L

Description ID8000, Consumer commodity, 9

IMDG/IMO

UN-Number UN1950
Proper Shipping Name Aerosols
Hazard Class 2
EmS No. F-D, S-U

Description UN1950, Aerosols, 2.1 (18.3°C o.c.)

15. REGULATORY INFORMATION

International Inventories

TSCA All components of this product are either listed or are exempt on the TSCA inventory.

DSL Substances comply or are exempt

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

Chemical Name	CAS-No	Weight %	SARA 313 - Threshold Values %

SARA 311/312 Hazard Categories

Acute Health Hazard

Chronic Health Hazard

Yes

Fire Hazard

Yes

Sudden Release of Pressure Hazard

Reactive Hazard

No

Clean Water Act

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances

CERCLA

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ

U.S. State Regulations

California Proposition 65

Ethyl alcohol is only considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage.

Chemical Name	CAS-No	California Prop. 65
Ethyl alcohol	64-17-5	Developmental

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Illinois	Rhode Island
Ethyl alcohol	Х	Х	X	-	
1,1-Difluoroethane	Х	Х			

U.S. EPA Label Information

EPA Pesticide Registration NumberNot applicable

	16. OTHER INFORMATION							
<u>NFPA</u>	Health Hazard 2	Flammability 4	Instability 0	Physical and Chemical Hazards				
<u>HMIS</u>	Health Hazard 2*	Flammability 4	Physical Hazard 0	Personal Protection X				
*Indicates a	chronic health hazard.							
Prepared By	1	Chicago Aerosol						
		1300 North St						
		Coal City, IL 60416						
		1-800-572-6501						
Issuing Date	!	9-Jun-15						
Revision Da	te	9-Jun-15						
Revision No	te	Initial Release.						

General Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text

End of Safety Data Sheeet