

Safety Data Sheet (SDS)

1. Chemical Product and Company Identification

Product Identity: **Curl Cult Mermaid Tears**

Product Use: Hair Care Product
Product Code: CLS41604

Distributed by:

Curl Cult LLC
4637 Hollywood Blvd
Los Angeles, CA 90027

Phone: 310-400-6639
Emergency 24 hour Telephone Number: 800-255-3924 Velocity EHS (ChemTel)
Website: <https://www.curlcult.com>

2. Hazard Identification

Emergency Overview:
OSHA Hazards: Non-Hazardous

HMIS Classification	
Health Hazard:	0
Flammability:	0
Physical Hazards:	0

Hazard Rating
4 - Extreme
3 - High
2 - Moderate
1 - Slight
0 - Insignificant

GHS Classifications: Product Classified as: Non-Hazardous

Signal Word: None

GHS Label Symbols/Pictogram(s): None

Hazard Statement (s): Product classified as: Non-Hazardous

Precautionary Statement(s): P103 Read label before use

3. Composition/Information on Ingredients

Ingredient	CAS #	EC Number	Weight %
(No hazardous components)			

4. First Aid Measures

Eye Contact: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do, continue rinsing. Obtain immediate medical attention.
Skin Contact: If irritation develops, discontinue use. Rinse skin with water thoroughly.
Inhalation: Move to fresh air. If irritation persists, seek medical attention.
Ingestion: If swallowed, do not induce vomiting. If person can swallow, give several glasses of water. Obtain immediate medical attention.

5. Fire Fighting Measures

Flash Point: Over 200F (Non-Combustible)
Suitable Extinguishing Media: Use an extinguishing agent suitable for surrounding fire.
Special Fire-Fighting Procedures: None

6. Accidental Release Measures

Spill Clean-Up: Put on appropriate personal protective equipment (see section 8). Stop leak if without risk. Dike and contain spill with inert material (Sand, earth, etc). Collect spill with mop, absorbent material (example: Floor-dry) or vacuum and place in appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

7. Handling and Storage

Handling: Put on appropriate personal protective equipment (see section 8). Do not reuse container. Keep from freezing. Keep out of reach of children. Observe label precautions.
Storage: Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see section 10), food and drink. Keep container tightly closed and sealed until ready for use.

Safety Data Sheet (SDS)

8. Exposure Controls/Personal Protection

Ingredient	Exposure Limits	
	OSHA PEL	ACGIH TLV
None Listed	N. Av.	N. Av.

Engineering Controls

Local Ventilation: None Needed

General Ventilation: Recommended

Personal Protection Equipment:

Eye Protection: Safety glasses

Skin Protection: None Required

Respiratory Protection: Use with adequate ventilation

9. Physical and Chemical Properties

Physical State: Clear Liquid

Color: Colorless to Light Amber (No Dyes Added)

Odor: Grenadine Scent

Boiling Point: >212F

Solubility: Soluble in Water

Flash Point: Over 200F

Specific Gravity: 1.030 - 1.080

pH: 3.5 - 5.0

Vapor Pressure (MM HG): N. Av.

Vapor Density (Air = 1): > 1

% Volatile: 85.0 - 90.0

10. Stability and Reactivity

Stability and Reactivity: This product is stable

Incompatibility: Reactive or incompatible with the following materials: Oxidizing materials and acids.

Hazardous Polymerization: Will not occur

Conditions to Avoid: Excessive Heat and Cold (<15C, > 35C)

11. Toxicological Information

Signs and symptoms of overexposure: None expected.

Likely route of exposure: Dermal Contact, Eye Contact, Inhalation

Target organs effects: None Known

Carcinogenicity: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP, possible or confirmed human carcinogen by IARC, or a potential carcinogen by OSHA.

Acute Effects:

Eye Contact: Eye irritation can result from direct contact.

Skin Contact: None Expected

Inhalation: Over-exposure by inhalation may cause respiratory irritation.

Ingestion: May be harmful if swallowed.

12. Ecological Information

Aquatic Ecotoxicity: None Available

Biodegradable: Yes

Bio-Accumulative Potential: N. Av.

13. Disposal Considerations

Waste Information

Waste must be disposed in accordance with federal, state and local environmental control regulations. Consult your local or regional authorities for additional information. Waste from normal cleaning procedures may be neutralized and disposed of in a sanitary sewer depending on the materials and/or contaminants being cleaned as well as local, state and federal sewer regulations.

14. Transportation Information

Shipping Name: Not Regulated

UN Number: None

Transport Hazard Class: None

Packing Group: None

DOT (Road), IMDG (Ocean) and IATA (Air): Not Regulated

Safety Data Sheet (SDS)

15. Regulatory Information

TSCA Status: All ingredients listed

Clean Water Act (CSA 307): No products were found

Clean Water Act (CAA): No products were found

CERCLA Reportable Quantity: None

SARA Title III information:

Section 302 Extremely Hazardous Chemicals: Section 311 / 312 Hazard Category:

Section 313 Toxic Chemicals: None

State Regulations

California Prop 65: None

16. Other Information

Prepared by: Caitlin Huble, Chemist

Effective Date: 2/23/2024

Supersedes: New

The information contained herein is based on data considered accurate; however no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. The company assumes no responsibility for personal injury or property damage to vendees, users, or third parties caused by the materials. Such vendees or users assume all risks associated with the use of this product.

Safety Data Sheet (SDS)

1. Chemical Product and Company Identification

Product Identity: **Dolly Potion Volumizing Curl Foam**

Product Use: Hair Care Product

Product Code: CLS41548

Distributed By:

Curl Cult LLC
4637 Hollywood Blvd
Los Angeles, CA 90027

Phone: 310-400-6639
Emergency 24 hour Telephone Number: 800-255-3924 Velocity EHS (ChemTel)
Website: <https://www.curlcult.com>

2. Hazard Identification

Emergency Overview:
OSHA Hazards: Non-Hazardous

HMIS Classification	
Health Hazard:	0
Flammability:	0
Physical Hazards:	0

Hazard Rating
4 - Extreme
3 - High
2 - Moderate
1 - Slight
0 - Insignificant

GHS Classifications: Product Classified as: Non-Hazardous

Signal Word: None

GHS Label Symbols/Pictogram(s): None

Hazard Statement (s): Product classified as: Non-Hazardous

Precautionary Statement(s): P103 Read label before use

3. Composition/Information on Ingredients

Ingredient	CAS #	EC Number	Weight %
(No hazardous components)			

4. First Aid Measures

Eye Contact: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do, continue rinsing. Obtain immediate medical attention.

Skin Contact: If irritation develops, discontinue use. Rinse skin with water thoroughly.

Inhalation: Move to fresh air. If irritation persists, seek medical attention.

Ingestion: If swallowed, do not induce vomiting. If person can swallow, give several glasses of water. Obtain immediate medical attention.

5. Fire Fighting Measures

Flash Point: Over 200F (Non-Combustable)

Suitable Extinguishing Media: Use an extinguishing agent suitable for surrounding fire.

Special Fire-Fighting Procedures: None

6. Accidental Release Measures

Spill Clean-Up: Put on appropriate personal protective equipment (see section 8). Stop leak if without risk. Dike and contain spill with inert material (Sand, earth, etc). Collect spill with mop, absorbent material (example: Floor-dry) or vacuum and place in appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

7. Handling and Storage

Handling: Put on appropriate personal protective equipment (see section 8). Do not reuse container. Keep from freezing. Keep out of reach of children. Observe label precautions.

Storage: Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see section 10), food and drink. Keep container tightly closed and sealed until ready for use.

Safety Data Sheet (SDS)

8. Exposure Controls/Personal Protection

Exposure Limits

Ingredient	OSHA PEL	ACGIH TLV
None Listed	N. Av.	N. Av.

Engineering Controls

Local Ventilation: None Needed
General Ventilation: Recommended

Personal Protection Equipment:

Eye Protection: Safety glasses
Skin Protection: None Required
Respiratory Protection: Use with adequate ventilation

9. Physical and Chemical Properties

Physical State: Clear Liquid
Color: Colorless (No Dyes Added)
Odor: Grenadine Scent
Boiling Point: >212F
Solubility: Complete
Flash Point: Over 200F

Specific Gravity: 1.000 - 1.040
pH: 5.5 - 6.5
Vapor Pressure (MM HG): N. Av.
Vapor Density (Air = 1): > 1
% Volatile: N. Av.

10. Stability and Reactivity

Stability and Reactivity: This product is stable
Incompatibility: Reactive or incompatible with the following materials: Oxidizing materials and acids.
Hazardous Polymerization: Will not occur
Conditions to Avoid: Excessive Heat and Cold (<15C, > 35C)

11. Toxicological Information

Signs and symptoms of overexposure: None expected.
Likely route of exposure: Dermal Contact, Eye Contact, Inhalation
Target organs effects: None Known
Carcinogenicity: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP, possible or confirmed human carcinogen by IARC, or a potential carcinogen by OSHA.

Acute Effects:

Eye Contact: Eye irritation can result from direct contact.
Skin Contact: None Expected
Inhalation: Over-exposure by inhalation may cause respiratory irritation.
Ingestion: May be harmful if swallowed.

12. Ecological Information

Aquatic Ecotoxicity: None Available
Biodegradable: Yes
Bio-Accumulative Potential: N. Av.

13. Disposal Considerations

Waste Information

Waste must be disposed in accordance with federal, state and local environmental control regulations. Consult your local or regional authorities for additional information. Waste from normal cleaning procedures may be neutralized and disposed of in a sanitary sewer depending on the materials and/or contaminants being cleaned as well as local, state and federal sewer regulations.

14. Transportation Information

Shipping Name: Not Regulated
UN Number: None
Transport Hazard Class: None
Packing Group: None

DOT (Road), IMDG (Ocean) and IATA (Air): Not Regulated

Safety Data Sheet (SDS)

15. Regulatory Information

TSCA Status: All ingredients listed

Clean Water Act (CSA 307): No products were found

Clean Water Act (CAA): No products were found

CERCLA Reportable Quantity: None

SARA Title III information:

Section 302 Extremely Hazardous Chemicals: Section 311 / 312 Hazard Category: None

Section 313 Toxic Chemicals: None

State Regulations

California Prop 65: None

16. Other Information

Prepared by: Mike Elms, R&D Manager

Effective Date: 12/6/2023

Supersedes: New

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HAIR STYLING PRODUCTS

TECHNICAL SAFETY CARD HAIR STYLING PRODUCTS

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	ENHANCE moisturizing curl cream
Category	Hair styling product. To be used for hair treatment. No rinsing products.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS
Water
Glycerin
Fatty alcohols
Cationic surfactant
Conditioning agents
Vegetal oils
Preservative
Fragrance

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

Contraindications not known.

FIRST AID INTERVENTION

First aid in case of:

Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

Accidental ingestion: consult a doctor.

FIRE-PROOF MEASURES

Not inflammable product.
In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Clean up spilled product and wash with water. Don't pour back the product in the bottle.
Don't use it.

HANDLING AND STORE UP

To keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

The use of disposable plastic gloves is advised.
The application of a barrier cream to protect hands is advised.
Avoid mixing with other product typologies or with similar products belonging to other companies or with different substances which aren't foreseen by the specific instructions.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Cream
Smell	Characteristic
Colour	Characteristic
pH	5.0-5.6

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

Contact with eyes/skin: can be irritating for the eyes. If product comes into contact with the eyes rinse carefully with water. In case of persistent irritation consult a doctor.
Swallowing: consult a doctor.

ECOLOGICAL INFORMATION

Use the product following the good working practices by avoiding the dispersion in the ambient.

CONSIDERATIONS FOR THE GETTING RID

The empty bottles and pots which are still stained with product aren't classifiable as toxic or noxious waste both for the quantity and the quality of the contents.
They have to be disposed in conformity with the rules in force through specialized companies (deliberation 27/7/84, law 475/88).
The products that haven't been used (obsolete, damaged..) have to be disposed in conformity with the rules in force, through specialized companies (deliberation 27/7/84, law 475/88).

TRANSPORT

Keep away from food and drinks.
Road and rail transport: ADR/RID not-classified.
Maritime transport: IMO/IMGD not-classified.
Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetical products are produced and sold following the Cosmetic Regulation 1223/2009 end following changes (cosmetic law).
Cosmetical products are clearly excluded to the national end EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

Follow carefully the instructions written on the packet or on the additional sheet.

HAIR WAVE SYSTEM

TECHNICAL SAFETY CARD HAIR WAVE SYSTEM

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	LIBERATE step one permanent styling lotion
Category	Hair wave system.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS
Cysteamine HCl
Cysteine
Reducing agents
Buffering agents
Conditioners
Solubilizing agents
Amphoteric surfactants
Preservative
Water
Fragrance
Warnings: Read carefully the list of ingredients of the product, on the primary and secondary packaging under the writing "It contains".

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

It may irritate eyes (in case of contact).

Slightly irritant in case of inhalation.
Moderately toxic if swallowed.
Allergic reactions are possible.

FIRST AID INTERVENTION

First aid in case of:	Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor. Contact with skin: wash carefully with water. Accidental ingestion: consult a doctor. Inhalation: take the person in the open air; in case of persistent irritation of the respiratory tract, consult a doctor.
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FIRE-PROOF MEASURES

Not inflammable products.
In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Gather the product and wash with water. Don't pour back the product in the bottle. Don't use it.

HANDLING AND STORE UP

Keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

After application of barrier creams, always wear appropriate disposable plastic gloves (polyethylene), tight and high on the forearm, during every phase of handling, application and rinse off. The use of other material gloves isn't advised because they might cause allergic reactions and since they aren't suitable.

Always use clean accessories and avoid using nickel-plated tools.
Operate in well-aired rooms.
Avoid mixture with different or similar products produced by other companies or with different materials not foreseen on the instruction sheet.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Liquid
Smell	Characteristic
Colour	Characteristic
pH	7.3-7.7

STABILITY AND REACTIVITY

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

Contact with eyes/skin: can be irritating for the eyes. If product comes into contact with the eyes rinse carefully with water. In case of persistent irritation consult a doctor.
Swallowing: consult a doctor.

ECOLOGICAL INFORMATION

To be used following the normal procedures of a good work by avoiding the dispersion in the environment.

CONSIDERATIONS FOR THE GETTING RID

Empty straightening hair cream containers, bottles and tubes, still dirty with product, for the quality and the quantity of the product, are not to be considered as toxic or harmful. They must be disposed in conformity with the rules in force, through specialized enterprises (deliberation 27/7/84, law 475/88).

Not used products (obsolete, battered,...) must be disposed in conformity with the rules in force, through specialized enterprises (deliberation 27/7/84, law 475/88).

Stick to national and regional waste rules.

TRANSPORT

Keep away from food and drinks.

Road and rail transport: ADR/RID not-classified.

Maritime transport: IMO/IMGD not-classified.

Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetical products are produced and sold following the Cosmetic Regulation 1223/2009 and following changes (cosmetic law).

Cosmetical products are clearly excluded to the national and EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

**Follow carefully the instructions written on the packet or on the additional sheet.
Avoid any use not included in the instructions.**

NO RINSE PRODUCTS

TECHNICAL SAFETY CARD NO RINSE PRODUCTS

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	MAGIC SPELL conditioning leave-in
Category	Hair styling products. No rinsing products.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS
Alcohol denat.
Behentrimonium chloride
Emollients
Conditioning agents
UV filter
Fragrance
Warnings: Read carefully the list of ingredients of the product, on the primary and secondary packaging under the writing "It contains".

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

It may irritate eyes (in case of contact).

FIRST AID INTERVENTION

First aid in case of:

Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

Contact with skin: wash carefully with water.

Accidental ingestion: consult a doctor. Do not induce vomit.

FIRE-PROOF MEASURES

In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Gather the product and wash with water. Don't pour back the product in the bottle. Don't use it.

HANDLING AND STORE UP

To keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

The working environment should be well-aired , in case use mechanical air change (Attachment IV al DLgs 81/08).

In case that employer identifies risks not avoidable with other measures, it is compulsory to give to the workers suitable Individual Protection Systems (DPI) (Art. 75 del DLgs 81/08).

They should be in accordance with the rules foreseen by DLgs 475/92 (Art. 76 del DLgs 81/08).

The used of the Individual Protection Systems is compulsory.

During all the manipulation and application process please follow carefully what it stated on the instructions.

Use working tools well-cleaned.

Avoid mixture with different or similar products produced in other companies or with different materials not foreseen on the instruction sheet.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Opalescent liquid
Smell	Characteristic
pH	4.5-5.5

STABILITY AND REACTIVITY

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

They could be irritant for the eyes (in case of contact).

Continuous skin contacts could cause irritating dermatitis.

In case of ingestion they could cause nausea, vomit and diarrhea.

The necessity to submit workers to a sanitary checking program (pre-hiring and periodical visits) should be evaluated by the competent doctor, based on the Document for risk evaluation and specific knowledges (Art. 41 del DLgs 81/08) .

Workers have to submit to the sanitary control foreseen by the doctor (Art. 20 DLgs 81/08).

ECOLOGICAL INFORMATION

To be used following the normal procedures of a good work by avoiding the dispersion in the environment.

CONSIDERATIONS FOR THE GETTING RID

Disposal in conformity with the rules in force, through specialized enterprises.

TRANSPORT

Keep away from food and drinks.

Road and rail transport: ADR/RID not-classified.
Maritime transport: IMO/IMGD not-classified.
Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetical products are produced and sold following the Cosmetic Regulation 1223/2009 and following changes (cosmetic law).
Cosmetical products are clearly excluded to the national and EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

Follow carefully the instructions written on the packet or on the additional sheet.

HAIR SHAMPOO

TECHNICAL SAFETY CARD HAIR SHAMPOO

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	PREPARE clarifying shampoo
Category	Hair shampoo. To be used for hair treatment. Rinsing products.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS
Anionic surfactants
Amphoteric surfactants
Viscosity modifiers
Emulsifiers
Water
Conditioning agents
Preservative
Fragrance

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

Contraindications not known.

FIRST AID INTERVENTION

First aid in case of:

Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

Accidental ingestion: consult a doctor.

FIRE-PROOF MEASURES

Not inflammable product.
In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Clean up spilled product and wash with water. Don't pour back the product in the bottle.
Don't use it.

HANDLING AND STORE UP

To keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

The use of disposable plastic gloves is advised.
The application of a barrier cream to protect hands is advised.
Avoid mixing with other product typologies or with similar products belonging to other companies or with different substances which aren't foreseen by the specific instructions.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Liquid
Smell	Characteristic
Colour	Characteristic
pH (water solution 10%)	6.5-6.9

STABILITY AND REACTIVITY

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

Contact with eyes/skin: can be irritating for the eyes. If product comes into contact with the eyes rinse carefully with water. In case of persistent irritation consult a doctor.
Swallowing: consult a doctor.

ECOLOGICAL INFORMATION

Use the product following the good working practices by avoiding the dispersion in the ambient.

CONSIDERATIONS FOR THE GETTING RID

The empty bottles and pots which are still stained with product aren't classifiable as toxic or noxious waste both for the quantity and the quality of the contents.

They have to be disposed in conformity with the rules in force through specialized companies (deliberation 27/7/84, law 475/88).

The products that haven't been used (obsolete, damaged..) have to be disposed in conformity with the rules in force, through specialized companies (deliberation 27/7/84, law 475/88).

TRANSPORT

Keep away from food and drinks.

Road and rail transport: ADR/RID not-classified.

Maritime transport: IMO/IMGD not-classified.

Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetical products are produced and sold following the Cosmetic Regulation 1223/2009 and following changes (cosmetic law).

Cosmetical products are clearly excluded to the national and EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

Follow carefully the instructions written on the packet or on the additional sheet.

HAIR SHAMPOO

TECHNICAL SAFETY CARD HAIR SHAMPOO

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	REFRESH hydrating shampoo
Category	Hair shampoo. To be used for hair treatment. Rinsing products.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS
Non ionic surfactants
Amphoteric surfactants
Anionic surfactants
Viscosity modifiers
Emulsifiers
Water
Conditioning agents
Preservative
Fragrance

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

Contraindications not known.

FIRST AID INTERVENTION

First aid in case of:

Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

Accidental ingestion: consult a doctor.

FIRE-PROOF MEASURES

Not inflammable product.
In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Clean up spilled product and wash with water. Don't pour back the product in the bottle.
Don't use it.

HANDLING AND STORE UP

To keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

The use of disposable plastic gloves is advised.
The application of a barrier cream to protect hands is advised.
Avoid mixing with other product typologies or with similar products belonging to other companies or with different substances which aren't foreseen by the specific instructions.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Liquid
Smell	Characteristic
Colour	Characteristic
pH (water solution 10%)	5.0-6.0

STABILITY AND REACTIVITY

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

Contact with eyes/skin: can be irritating for the eyes. If product comes into contact with the eyes rinse carefully with water. In case of persistent irritation consult a doctor.
Swallowing: consult a doctor.

ECOLOGICAL INFORMATION

Use the product following the good working practices by avoiding the dispersion in the ambient.

CONSIDERATIONS FOR THE GETTING RID

The empty bottles and pots which are still stained with product aren't classifiable as toxic or noxious waste both for the quantity and the quality of the contents. They have to be disposed in conformity with the rules in force through specialized companies (deliberation 27/7/84, law 475/88).
The products that haven't been used (obsolete, damaged..) have to be disposed in conformity with the rules in force, through specialized companies (deliberation 27/7/84, law 475/88).

TRANSPORT

Keep away from food and drinks.
Road and rail transport: ADR/RID not-classified.
Maritime transport: IMO/IMGD not-classified.
Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetical products are produced and sold following the Cosmetic Regulation 1223/2009 and following changes (cosmetic law).

Cosmetical products are clearly excluded to the national and EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

Follow carefully the instructions written on the packet or on the additional sheet.

HAIR WAVE SYSTEM FIXER-NEUTRALIZER

TECHNICAL SAFETY CARD HAIR WAVE SYSTEM FIXER-NEUTRALIZER

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	REGENERATE step two neutralizing treatment
Category	Hair wave system fixer-neutralizer. To be used for hair treatment. Rinsing products.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS
Water
Hydrogen Peroxide
Stabilizers
Conditioning agents
Fragrance
Warnings: Read carefully the list of ingredients of the product, on the primary and secondary packaging under the writing "It contains".

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

They may irritate eyes and skin (in case of contact).
Irritant in case of inhalation.

FIRST AID INTERVENTION

First aid in case of:

Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

Contact with skin: wash carefully with water.

Accidental ingestion: consult a doctor.

Inhalation: take the person in the open air; in case of persistent irritation of the respiratory tract, consult a doctor.

FIRE-PROOF MEASURES

Not inflammable products.
In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Gather the product and wash with water. Don't pour back the product in the bottle. Don't use it.

HANDLING AND STORE UP

Keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

Prior to the preparation and application, always wear appropriate plastic gloves. The use of other material gloves isn't advised because they might cause allergic reactions and since they aren't suitable.
Always use clean accessories and avoid using nickel-plated tools.
Operate in well-aired rooms.
Avoid mixture with different or similar products produced by other companies or with different materials not foreseen on the instruction sheet.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Liquid
Odour	Characterisitic
Colour	Characteristic
pH	2.5-3.0

STABILITY AND REACTIVITY

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

It may irritate eyes and skin (in case of contact).

In case of contact with eyes wash adequately and carefully with water. In case of persistent irritation, consult a doctor.

Inhalation: no risk in normal operating conditions and in well-aerated room.

ECOLOGICAL INFORMATION

To be used following the normal procedures of a good work by avoiding the dispersion in the environment.

CONSIDERATIONS FOR THE GETTING RID

Containers and not used product are classifiable as special waste.

Disposal in conformity with the rules in force, through specialized enterprises (deliberation 27/7/84, law 475/88).

TRANSPORT

Keep away from food and drinks.

Road and rail transport: ADR/RID not-classified.

Maritime transport: IMO/IMGD not-classified.

Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetic products are produced and sold following the Cosmetic Regulation 1223/2009 and following changes (cosmetic law).

Following European Regulation (EC) 1272/2008 related to classification, labelling and packaging of substances and mixture, these cosmetic products, at the stage of finished product, intended for end user, are classified as irritant.

Risk phrases: H319/H315 irritant for eyes and skin

Safety advices: P102 keep out of reach of children
P262 avoid contact with eyes, skin and garments
P305+P351+P338 IN CASE OF CONTACT WITH EYES: wash carefully for a lot of minutes. Remove possible contact lenses if easy to do. Go on rinsing off.
P302+P352 IN CASE OF CONTACT WITH SKIN: wash abundantly with water.
P301+P310 IN CASE OF INGESTION: contact immediately an anti-poison center or a doctor.

Cosmetic products are clearly excluded to the national and EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

**Follow carefully the instructions written on the packet or on the additional sheet.
Avoid any use not included in the instructions.**

HAIR CONDITIONER

TECHNICAL SAFETY CARD HAIR CONDITIONER

GENERAL INFORMATION

Distributor	CURL CULT LLC 1520 N.Cahuenga Blvd., Suite 3 Los Angeles, CA 90028
Trade name	REVIVE hydrating conditioner
Category	Hair conditioner. To be used for hair treatment. Rinsing products.
Updated to	May 2021

COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

INGREDIENTS

Fatty alcohols

Cationic surfactant

Conditioning agents

Water

Vegetal extracts

Preservative

Fragrance

A full list of ingredients is reported on the packaging of each product.

IDENTIFICATION OF THE RISKS

Contraindications not known.

FIRST AID INTERVENTION

First aid in case of:

Contact with eyes: remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

Accidental ingestion: consult a doctor.

FIRE-PROOF MEASURES

Not inflammable product.
In case of fire use water.

MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Clean up spilled product and wash with water. Don't pour back the product in the bottle.
Don't use it.

HANDLING AND STORE UP

To keep in dry and well-aired places.
Keep away from heating sources or temperature below 5°C.

PERSONAL PROTECTION/EXPOSITION CONTROL

The use of disposable plastic gloves is advised.
The application of a barrier cream to protect hands is advised.
Avoid mixing with other product typologies or with similar products belonging to other companies or with different substances which aren't foreseen by the specific instructions.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Cream
Smell	Characteristic
Colour	Characteristic
pH	2.5-4.5
Physical form	Emulsion

STABILITY AND REACTIVITY

Normally stable at ambient temperature.

TOXICOLOGICAL INFORMATION

Contact with eyes/skin: can be irritating for the eyes. If product comes into contact with the eyes rinse carefully with water. In case of persistent irritation consult a doctor.

Swallowing: consult a doctor.

ECOLOGICAL INFORMATION

Use the product following the good working practices by avoiding the dispersion in the ambient.

CONSIDERATIONS FOR THE GETTING RID

The empty bottles and pots which are still stained with product aren't classifiable as toxic or noxious waste both for the quantity and the quality of the contents.

They have to be disposed in conformity with the rules in force through specialized companies (deliberation 27/7/84, law 475/88).

The products that haven't been used (obsolete, damaged..) have to be disposed in conformity with the rules in force, through specialized companies (deliberation 27/7/84, law 475/88).

TRANSPORT

Keep away from food and drinks.

Road and rail transport: ADR/RID not-classified.

Maritime transport: IMO/IMGD not-classified.

Air transport: IATA/ICAO not-classified.

INFORMATION ON THE REGULATION

Cosmetical products are produced and sold following the Cosmetic Regulation 1223/2009 and following changes (cosmetic law).

Cosmetical products are clearly excluded to the national and EC laws on dangerous chemicals.

OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

Follow carefully the instructions written on the packet or on the additional sheet.