

Material Safety Data Sheet

(Complies with ANSI Z400.1-1998)

Product Name:	Caviar Anti-Aging Thick & Full Multiplying Mousse, 6% VOC	MSDS # SW-1358-A Issued: 02-19-14
Product Code:	ALT14847	

Section 1. Chemical Product and Company Identification

Product Name:	Caviar Anti-Aging Thick & Full Multiplying Mousse, 6% VOC	
Product Code:	ALT14847	
Product Class:	Aerosol Hair Mousse	
For further information contact:		
Alterna Haircare 551 Fifth Avenue -27th Floor New York, NY 10176	Mon-Fri Telephone: 1-310-275-1175 Fax: 1-310-275-1176 Web Site:	8 am to 5 pm PT
For Chemical Emergencies:		
Spill, Leak, Fire or Accident	Telephone:	

Section 2. Composition and Information on Hazardous Ingredients

Hazardous Components:	CAS #	Vapor Pressure	Weight %	ACGIH TLV <i>TWA</i>	OSHA PEL <i>STEL</i>	Units
Liquefied Petroleum Gas	68476-86-8	70 psig @ 70 °F	6	1000	1000	ppm

NE = not established for this material.
 ** = Components marked with double asterisk are present above De minimus cut off level and subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

Section 3. Hazard Identification

Emergency Overview:	Warning: Contents under pressure. Container may burst if heated. Do not place in hot water, or near radiators, stoves or other sources of heat. Do not puncture or incinerate container or store at temperature over 120 °F. Do not use in presence of open flame or spark or other sources of ignition. KEEP OUT OF REACH OF CHILDREN. Avoid getting into eyes. Use only as directed. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal.
Potential Health Effects:	
Eye contact:	Contact may cause mild eye irritation including stinging, watering, and redness.
Skin contact:	Practically non-irritating to skin. No harmful effects from skin absorption are expected.
Inhalation:	Contains asphyxiant gases. Intentional inhalation of gases may cause headache, fatigue, weakness, mental confusion, mood disturbances, and decreased coordination and judgment. Severe overexposure may produce more serious symptoms, including coma and death.
Ingestion:	Acute discomfort, cramping, diarrhea. No chronic effects are expected to occur from a single accidental ingestion.
Chronic Effects:	None when used as directed.

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Section 4. First Aid Measures

Eye:	Flush or rinse eye with tempered water while holding eyelid open. If irritation or redness persists seek medical attention.
Skin:	Clean affected area(s) thoroughly by washing with mild soap and water. Pat dry. If irritation or redness develops and persists, seek medical attention.
Inhalation:	First aid is not normally required. If breathing difficulties develop, move victim away from source of exposure and into fresh air. Give oxygen as necessary. Seek immediate medical attention.
Ingestion:	DO NOT induce vomiting. Have a conscious person drink several glasses of water. Seek medical attention.

Section 5. Fire Fighting Measures

Flammability Classification:	Non Flammable pursuant to CFR 16, Ch II Subchapter C, part 1500.45.
Aerosol Level:	Aerosol Level 1 (Ref: to NFPA 30B, Section 1-7 of August 6, 1998) <i>Code for the Manufacture and Storage of Aerosol Products.</i>
Unusual Fire & Explosion Hazards:	Aerosols may burst at temperatures above 120 °F. Contents under pressure. Cool uninvolved containers to prevent possible bursting. Released materials will foam when sprayed directly with water. Floors may be slippery where materials are released.
Extinguishing Media:	Use extinguishing agent suitable for type of surrounding fire.
Fire Fighting Instructions:	The use of self-contained breathing apparatus is recommended for fire fighters. Fight fire upwind. Containers exposed to intense heat from fires must be cooled with water to prevent vapor pressure buildup which could result in container rupture. Keep containers cooled with water and remove them from danger if it can be done with minimal risk. Aerosols can be projectiles when bursting. If aerosols are bursting, stay clear until bursting is complete.

Section 6. Accidental Release Measures

Large Spills:	Keep sources of ignition and hot metal surfaces isolated from spill. Stay upwind and away from spill/release. Isolate immediate hazard area and keep unauthorized personnel out. Stop spill/release if it can be done with minimal risk. Wear appropriate protective equipment including respiratory protection as conditions warrant. Water may be useful in minimizing or dispersing vapors. Keep out of water supplies.
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Section 7. Handling and Storage

Handling:	Contents under pressure. Handle as to avoid puncturing container(s). When used as intended, no additional protective equipment is necessary. Use chemical goggles if likelihood of eye contact. Wash unintentional residue with soap and water.
Storage:	Store aerosol containers in cool, dry, well-ventilated areas away from heat and direct sunlight. Keep away from any incompatible material (see Section 10). Protect container(s) against physical damage. To avoid unintentional spraying keep protective cap in place when not in use.

Section 8. Exposure Controls / Personal Protection

Engineering Controls:	A well ventilated room with adequate air circulation. Use local and general exhaust ventilation to effectively remove and prevent buildup of vapors/mist generated from the handling of this product.
Respiratory:	If used with adequate ventilation, no protective equipment is necessary.
Skin:	Not required based on the hazard of the material.
Eye/Face:	While contact with this material is not expected to cause appreciable irritation, the use of approved eye protection to safeguard against potential eye contact is considered good practice.
Other Protective Equipment:	A source of clean water should be available in the work area for flushing eyes and skin. Impervious clothing should be worn as needed.

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Section 9. Physical and Chemical Properties

<i>Concentrate Only:</i>		<i>Finish Product:</i>	
<i>Appearance:</i>	Cloudy Liquid	<i>Vapor Pressure:</i>	50 - 60 psig @ 70 °F
<i>Boiling Range:</i>	> 100 °F (38°C)		
<i>Flash Point:</i>	149°F		
<i>Specific Gravity:</i>	1.01 (water=1)		
<i>pH:</i>	5.91		
<i>Weight per Gallon:</i>	8.42 #/gal		
<i>Solubility (water):</i>	Soluble		

Section 10. Stability and Reactivity

<i>Chemical Stability:</i>	Stable under normal conditions of storage and handling.
<i>Conditions to Avoid:</i>	High temperatures, above 120°F, open flames and sparks.
<i>Incompatible Materials:</i>	Avoid contact with strong oxidizing and reducing agents. Strong acids and bases. (Household Ammonia, Drain openers etc.)
<i>Hazardous Decomposition Products:</i>	Combustion may produce carbon monoxide, carbon dioxide and other unidentified organic compounds.
<i>Hazardous Polymerization:</i>	Will not occur.

Section 11. Toxicological Information

No definitive information found on carcinogenicity, mutagenicity, target organs or developmental toxicity.

Section 12. Ecological Information

Not found

Section 13. Disposal Considerations

Along with properly characterizing all waste materials, consult state and local regulations regarding the proper disposal of

Section 14. Transport Information

1. DOT (Ground)	Shipping Name: Consumer Commodity Hazard Class: ORM-D
2. IMDG (Overseas)	Shipping Name: Aerosols Class: 2.1 UN No.: 1950
3. IATA (Air)	Shipping Name: Consumer Commodity Class: 9 ID No.: ID 8000 Label: Miscellaneous Dangerous Goods Class 9 Packaging: 910 Instructions:

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Section 15. Regulatory Information

Toxic Chemicals List under SARA Section 313 of the Title III and 40 CFR Part 372.

None

Chemicals under California Proposition 65

None

Flammability Classification 16 CFR, Ch II Subch. C, Part 1500.45

Non Flammable

Code of Manufacture and Storage of Aerosol Products NFPA 30B

Aerosol Level 1

Section 16. Documentary Information

Issue Date: 02/19/14

Revised: New

Product Code: ALT14847

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