



Safety Data Sheet (SDS)

Section I – Product Identification

Product Name: Fantasy FX® a.k.a. Poof® a.k.a. Windicator®
a.k.a. Pretend Hair Spray™
Intended use: Special Effects Haze In An Aerosol Spray Can
Produced By: CITC
1420 80th St. SW Suite #D
Everett, WA 98203
Emergency Phone: CHEM-TEL, INC. 1-800-255-3924

Section II – Hazards Identification

Hazard Classification: OSHA: None
DOT: Ground ship ORM-D
EC/GHS Classification: Not classified as dangerous under EC/GHS-criteria
Signal Word: None
Label: This product does not contain any chemical subject to labeling.
Hazard Statements:
Human Health Hazards : None
Physico-chemical and environmental hazards and effects: None

Section III – Composition / Information on Ingredients

Chemical Name: White Mineral Oil, highly refined food grade
Formula: A proprietary formula of liquid hydrocarbons; may contain up to 10 ppm Tocopherols as a stabilizer. (Vitamin E)

CAS No. : 8042-47-5
EINECS No. : 232-455-8
REACH Registration no.: 01-2119487078-27-0013

Propellants: N-Propane CAS No. 74-98-6
Isobutane CAS No. 75-28-5

Section IV - First Aid Measures

Emergency and First Aid Procedures:

Ingestion:	No harmful effects expected
Skin:	Wash with soap and water. Frostbite may occur if sprayed directly at close distance.
Inhalation:	No harmful effects expected. Acute exposure may result in mild bronchial irritation. Do not inhale directly from can; must be at least 60" from nozzle.
Eyes:	No emergency care expected. Flush with water for 15 minutes. Seek medical attention if irritation persists.
Notes to Physician:	None

Section IV – Fire-fighting Measures

Flash Point:	140° F (60° C)
Flammable Limit:	Lower (LEL) 1.9; Upper (UEL) 9.5
Extinguishing Agents:	Drychemical, Waterfog, CO2, Foam, or Sand/Earth. Cylinders contain mineral oil and gas propellants. Stop flow of spray by releasing nozzle.
Special Fire Fighting Procedures:	Wear self-contained breathing apparatus. Water spray is an unsuitable extinguishing agent.
Unusual Fire and Explosion Hazards:	<u>Contents Flammable.</u> Do not spray near flame; must be minimum 60" from nozzle. Cylinders that are exposed to fire may rupture with force. Extinguish surrounding fire and keep cylinders cool using maximum possible distance. Contents under pressure. Do not puncture or incinerate container. Do not expose to heat. Do not store above 130°F (55°C). Avoid all spark or open flames.

Section VI – Accidental Release Measures

Personal precautions: Wear suitable protective equipment.
Environmental precautions: Aerosol; no expected environmental hazards
Methods for cleaning up: Do not puncture or incinerate containers. Give leaking or full containers to a disposal service equipped to handle pressurized containers.

Section VII - Handling and Storage

Precautions to be taken in handling and storage: Do not expose to heat. Do not store above 130°F (55°C). Avoid all spark or open flames. Keep out of reach of children. Keep container closed when not in use. Store in a dry place. Keep away from direct sunlight. Do not store in freezing conditions.

Section VIII - Exposure Controls / Personal Protection

Exposure Controls and Protection:

Respiratory Protection: None expected to be needed. Maintain 60" minimum distance.

Ventilation: Local if necessary to maintain allowable PEL or TLV.

Protective Gloves: None required.

Eye and Face Protection: Safety glasses. Point spray away from face and eyes.

Other Protective Equipment: None required.

Section IX – Physical and Chemical Properties

Appearance:

Physical State: Aerosol; dispenses haze

Color: Clear

Odor: None

Other Properties:

Boiling Point: 43.8° F, (6.55° C).

Melting Point: N / A

Specific Gravity: 0.35 at 59° F, (15°C).

Solubility in Water: Insoluble

Volatile: 0 at 77° F, (25° C).

PH: N / A

Vapor Pressure: mmHG at 68° F (20°C): 1206

Vapor Density: (AIR + 1) 1.7

Evaporation Rate: 0 at 77° F, (25° C).

Section X – Stability and Reactivity

Stability: Product is stable under normal conditions

Conditions to avoid: Extremes of temperature and direct sunlight

Materials to avoid: Strong oxidizing agents. □

Hazardous decomposition products: No hazardous decomposition products to be formed during normal storage. Combustion may produce carbon monoxide and/or carbon dioxide.

Section XI – Toxicological Information

General: No evidence of harmful effects from available information when used as directed.

Section XII - Ecological Information

All components: Biodegradable and non-toxic. White mineral oil will be inherently biodegradable in water under aerobic conditions, and will be

ultimately biodegraded by micro-organisms (although the biodegradability of White Mineral Oil will necessarily be limited by its low solubility in water).

Section XIII - Disposal Considerations

Steps to be taken in case material is released or spilled: Contact local authorities. Dispose of in accordance with all Federal, State and Local Regulations.

Section XIV - Transport Information

General:

DOT Shipping Name: Consumer Commodity
DOT Hazard Class: Ground shipping only; ORM-D
IATA: Shipping Name: Consumer Commodity, ID or UN No.: ID 8000
Hazardous Class: 9
Packaging Instruction: Y963
Quantity: No. of "Fibreboard Boxes" x total Wt. in Kg G
ICAO: NA
IMO IMDG-code: Shipping name: UN1950, Aerosols, 2.1, Limited Quantity
Class: Limited Quantity Placard
Marine Pollutant; No

European Class:

RID (OCTI): NA
ADR (ECE): NA
RAR (IATA): NA

Section XV Regulatory Information

Regulatory Status and Applicable Laws and Regulations:

SARA Section 302: None found.
SARA (311, 312) Hazard Class: None.
SARA (313) Chemicals: None.
CPSC Classification: NA
EC/GHS Classification: NA
WHMIS Hazard Class: None.
California Proposition 65: None.
EINECS Inventory Status: All components of this product are listed (or exempt) on the EINECS inventory.
TSCA Inventory Status: All components of this product are listed (or exempt) on the EPA TSCA inventory.

XVI Other Information

Revision date: April 25, 2015

SDS Preparer: Joseph Beckett

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