





MATERIAL SAFETY DATA SHEET

This MSDS is prepared in accordance with OSHA 29 CFR 1910.1200

  WHMIS (Pictograms)	WHMIS CLASS : B2, D2B B2: Fammable liquid with a flash point lower than 37.8°F (100°F) D2B: Material causing other toxic effects (TOXIC)	HCS CLASS: Cometic - Skin Treatment HCS
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Section 1. Chemical Product and Company Identification

Product Name/Trade Name	Follique - Revolutionary Skin Therapy	Code
Synonym	Cosmetic-Skin Treatment	CAS # Not Applicable.
Chemical Family	2-Propanol	Validation Date 7/29/2009
Chemical Formula	Not applicable	In Case of Emergency Infotrac 800-535-5053
Manufacturer/Supplier	Follicare Research, LLC 12801 Dolittle Drive Minnetonka, MN 55305 (952) 486-8542	Protective Clothing  
TSCA	TSCA Inventory: All components listed or are exempt from listing	
DSL/NDSL	All components listed unless noted elsewhere on this MSDS	

Section 2. Hazardous Composition and Information on Ingredients

Name	CAS #	% by Weight	Exposure Limits	LD50/LC50
Isopropyl Alcohol	67-63-0	<60%	25 ppm	1.48 g/kg (rat oral)/Not available

Section 3. Hazards Identification

FLAMMABLE LIQUID AND VAPOR. CAUSE EYE IRRITATION High vapor concentrations may cause browsiness and irritation of th eyes or respiratory tract. Prolonged or repeated skin contact may cause drying, cracking or irritation forms explosive peroxides.

Section 4. First Aid Measures

Eye Contact	Immediately fush with plenty of water for at least 15 minutes. If easy to do, remove contact lenses. Get medical attention. In case of irritation form airborne exposure, move to fresh air. Get medical attention if symphthoms presist.
Skin Contact	Wash with soap and water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur. Wash contaminated clothing before reuse. Thoroughly clean shoes before reuse.
Ingestion	See medical advise.
Inhalation	Move to fresh air. Treat syptomatically. Get medical attention if sytoms persist.

Section 5. Fire Fighting Measures

Extinguishing Media	Water spray, dry chemical, carbon dioxide, alcohol foam
Special Fire-Fighting Procedures	Wear self contained breathing apparatus and protective clothing. Fight fire from a protected location. Water may be infective in fighting the fire. Use water spray to keep fire-exposed containers cool.
Hazardous Combustion Products	Carbon dioxidem carbon monoxide
Unusual Fire and Explosion Hazards	Vapors may cause a flash fire or ignite explosively. Vapors may travel considerable distance to a source of ignition and flash back. Prevent buildup of vapors or gases to explosive concentrations. Forms explosive peroxides which may be shock sensitive.



Section 6. Accidental Release Measures

Large Spill	Use ater spray to disperse vapors and dilute spill to a nonflammable mixture. Prevent runoff from entering drains, sewers, or streams. Dike for later disposal.
Personal Protection in Case of a Spill	Eliminate all ignition sources. Absorb spill with vermiculite or other inert material, then place in a container for chemical waste.

Section 7. Handling and Storage

Personal Precautionary Measures	Aviod breathing high vapor concentrations. Avoid contact with eyes and prolonged or repeated contact with skin Do not taste or swallow. Use only with adequate ventilation. Wash thoroughly after handling.
Prevention of Fire and Explosion	Keep away from heat, sparks and flame. Keep from contact with oxidizing materials. Use only with adequate ventilation. Comply with all national, state and local codes pertaining to the storage, handling, dispensing and siposal of flammable liquids. Do not expose to air. After opening, purge container with nitrogen before reclosing. Periodically test for peroxide formation on long-term storage. If peroxide formation is suspected, do not open or move container. Do not allow to evaporate to near dryness. Distill with caution. Addition of water or appropriate reducing materials with lessen peroxide formation.
Storage	Keep container tightly closed and in a well-ventilated place.
Additional Information	Store away from heat and light

Section 8. Exposure Controls/Personal Protection

Engineering Controls	Ventilate to keep vapor levels below exposure limits.
Personal Protection	Eyes Wear safety glasses with side shields (or goggles). Wear a fill fact respirator, if needed
	Skin For operations where prolonged or repated skin contact may occur, chemical-resistant glove should be worn. Contact health and safety professional or manufacturer for specific.
	Respiratory If engineering controls do not maintain airborne concentrations below recommended exposure limits (where applicable) or to an acceptable level (in countries where exposure limits have not been established), an approved respirator must be worn
Protective Clothing (pictogram)	 
Recommended Decontamination Facilites	Eye bath, wshing facilites, safety Shower

Section 9. Physical and Chemical Properties

Physical State and Appearance	Liquid.	Odor	Charateristic
Molecular Weight	60.09		
pH	3.04	Color	Clear
Boiling/Condensation Point	82°F		
Melting/Freezing Point	-90°F		
Critical Temperature	Not Available.		
Instability Temperature	Not Available.		
Specific Gravity	.786 (20 deg c)		
Vapor Pressure	20 deg c; 43.3 mbar		
Vapor Density	2.1		
Volatility	Not available.		
VOC	Not available.		
Evaporation Rate	Not Available.		
Dispersion Properties	Not available		
Solubility in water	Infinitely		
The Product is:	Flammable		
Auto-ignition Temperature	Not applicable		
Flash Points	13 deg c (Tag closed cup)		
Flammable Limits	Not applicable		
Fire Hazards in Presence of Various Substances	Not available		
Explosion Hazards in Presence of Various Substances	Not available		

Section 10. Stability and Reactivity Data	
Stability	Stable. Froms explosive peroxides on concentration
Incompatability with Various Substances	Materials reacts voilently with strong oxidizing agents, Crotonaldehyde
Hazardous Polymerization	Will not occur


Section 11. Toxicological Information		
Routes of Entry	Skin Absorption, Ingestion, Inhalation, Eye Contact	
Acute Effects on Humans		
	Eyes	May cause irritation on contact.
	Skin	Slight . This material has a low potential to cause allergic skin reactions.
	Inhalation	8 h: 12000 ppm effects including drowsiness, headaches, nausea & dizziness.
	Ingestion	May be harmful if swallowed.
Chronic Effects on Humans	listed Section 3	
Special Remarks on Effects on Humans	None known	
Teratogen, Mutagen, Reproductive Toxin Status	No known relevance to humans.	
Toxicologically Synergistice Products	Not available	

Section 12. Ecological Information	
Ecotoxicity	Not available.
Chemical Fate Info	Not available.

Section 13. Disposal Considerations	
Waste Information	Discharge, treatment or disposal may be subject to national, state or local laws. Incinerate. Since emptied containers retain product residue, follow label warnings even after container is emptied. Residual vapors may explode on ignition; do not cut, drill, grind or weld on or near this container.
Waste Stream	Not available

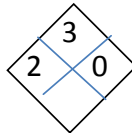
Section 14. Transport Information		
DOT (U.S.A.) (Pictograms)	Shipping descriptions may vary based on mode of transport, quantities, packaging size, and/or origin and destination. Consult your company's Hazardous Materials.Dangerous Good expert for information specific to your situation	
DOT Classification	CLASS 3: Fammable Liquid	
TDG Classification	Not regulated	
PIN UN, Proper Shipping Name, PG	Shipping name: Ispropyl Alcohol UN# 1219 II	
Maritime Transportation	Not available.	
Special Provisions for Transport	Not available.	

Section 15. Other Regulatory Information and Pictograms

WHMIS (Classification)	WHMIS Class: D-2 Material causing other toxic effects TDG Class (Not controlled under TDG (Canada)	
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Regulatory Lists	All ingredients listed.
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Other Classifications	<table> <tr> <td>CERCLA Reportable Quality</td><td>Not available</td></tr> <tr> <td>SARA Title III</td><td>Section 313-312 Hazard Classifications(s) immediate (acute) health hazard fire hazard</td></tr> <tr> <td>SARA 313</td><td>None, unless listed below.</td></tr> <tr> <td>WHMIS Class B2</td><td>Flammable Liquid, Flash Point =11, 7 deg closed cup (non reported method)</td></tr> <tr> <td>D2B</td><td>Toxic Materials, Causing other toxic effects eye irritation in animals</td></tr> </table>	CERCLA Reportable Quality	Not available	SARA Title III	Section 313-312 Hazard Classifications(s) immediate (acute) health hazard fire hazard	SARA 313	None, unless listed below.	WHMIS Class B2	Flammable Liquid, Flash Point =11, 7 deg closed cup (non reported method)	D2B	Toxic Materials, Causing other toxic effects eye irritation in animals
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Hazardous Material Information System (U.S.A.)	<table> <tr> <td>Health</td><td>2</td><td>National Fire</td></tr> <tr> <td>Flammability</td><td>3</td><td>Protection</td></tr> <tr> <td>A. Reactivity Hazard</td><td>0</td><td>Association</td></tr> </table>	Health	2	National Fire	Flammability	3	Protection	A. Reactivity Hazard	0	Association	 <p>Health</p> <p>Flammability</p> <p>A. Reactivity Hazard</p>
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The Hazard Ranking systems presented on this MSDS provide only a quick reference for hazard information. The ENTIRE Specific Hazard MSDS must be consulted to determine any specific hazards, First Aid measures, and PPE associated with this product.

Section 16. Other Information

Prepared by ICC MBeadles	Verified by PNarpaul
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Information Contact	Innovative Chemical Corp 7769 95th Street South Cottage Grove, MN 55016
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Notice to Reader

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.