

# Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. This Standard must be consulted for specific requirements.

# U.S. Department of Labor

Occupational Safety and Health Administration  
(Non-Mandatory Form)  
Form Approved  
OMB No. 1218-0072

**IDENTITY (As Used on Label and List) *Pure Gel Extra Strong***

## Section I US Distributor

Manufacturer's Name IT&LY HAIRFASHION N.A., INC.	Emergency Telephone Number 1-800-621-4859
P.O. Box 162	Telephone Number for Information 724-869-3410
250 Ohio River Blvd.	Date Prepared 4/1/06
Baden, PA 15005	Signature of Preparer (optional)

## Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Ethanol Isopropyl Alcohol	1000ppm TWA 400 ppm TWA	1000ppm TWA 400 ppm TWA	n/a	5.63% 0.357%

## Section III - Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H <sub>2</sub> O = 1)	N/A
Vapor Pressure (mm Hg.)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)	1,012 AT 68° F	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water: Water Soluble			
Appearance and Odor: Blue Viscous Liquid With Characteristic Flowery Fragrance.			

## Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used): N/A	Flammable Limits:	LEL: N/A	UEL: N/A
Extinguishing Media: Dry Chemical Powders; Foams; Water; CO <sub>2</sub>			
Special Fire Fighting Procedures: Remove Containers From Fire Area, If This Action Can Be Done Without Any Risk. Cool Down Containers With Cool Water Jets, Continuing For Some Time Also After The Flames Are Off. Avoid Letting Water Flow Reach Drainage/Water Courses.			
Unusual Fire and Explosion Hazards: During A Fire, Toxic Gasses May Develop: Organic Vapors, SO <sub>x</sub> , CO <sub>x</sub> , NO <sub>x</sub> , H <sub>2</sub> S, SO <sub>x</sub>			

## Section V - Reactivity Data

Stability: Stable Under Normal Conditions	Conditions to Avoid: Heat/Ignition Sources
Incompatibility ( <i>Materials to Avoid</i> ): Strong Oxidants/Reducing Agents.	
Hazardous Decomposition or Byproducts: None Known	
Hazardous Polymerization: N/A	Conditions to Avoid: N/A

## Section VI - Health Hazard Data

Route(s) of Entry:	Inhalation? Yes	Skin? Yes	Ingestion? Yes
Health Hazards ( <i>Acute and Chronic</i> ) No Adverse Effects Have Been Observed By Consequence Of A Normal Use/Exposition. Ingestion May Result Toxic And May Cause Gastric Diseases.			
Carcinogenicity:	NTP? No	IARC Monographs? No	OSHA Regulated? No
Signs and Symptoms of Exposure: Skin Or Eye Irritation, Eyes Reddening, Lacrimation			
Medical Conditions Generally Aggravated by Exposure: None Known			
Emergency and First Aid Procedures: <u>Inhalation</u> : Remove To Fresh Air Supplying Oxygen. If Symptoms Persist, Seek Medical Attention. <u>Ingestion</u> : Do Not Induce Vomiting. Seek Medical Attention. <u>Skin</u> : Throw Away Contaminated Clothes, Wash Skin W/Flushing Water. If Skin Irritation Occurs, Get Medical Attention. <u>Eyes</u> : Irrigate Immediately With Water For At Least 15 Minutes W/Eyelids Opened. Get Medical Attention.			

## Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled: If Possible Embank Large Quantities Of Liquid With Sand/Inert Material, Then Dilute Residual Amounts With Plenty Of Water But Do Not Download Into Drainage Or Water Courses.
Waste Disposal Method: If Possible, Recover And Recycle The Product. Do Not Dispose With Home Garbage. Dispose In Accordance With Local/National Environmental Regulations/Laws. Small Quantities Of Product Could Be Washed Off With Water And Poured Into The Drainage.
Precautions to Be taken in Handling and Storing: Handle With Care. Avoid Continuous Contact With Skin. Store Sealed Containers In Well Ventilated Fresh Places, Away From Any Heat/Ignition Sources, But Also Avoid Storing In A Very Cool Place.
Other Precautions: If Water Contamination Occurs, Alert Local Authorities. Do Not Smoke/Drink/Eat During Handling.

## Section VIII - Control Measures

Respiratory Protection ( <i>Specify Type</i> ) Not Required		
Ventilation:	Local Exhaust: None If Working/Storage Places Are Well Ventilated.	Special: N/A
	Mechanical ( <i>General</i> ) N/A	Other: None
Protective Gloves: Neoprene Or Nitrilic	Eye Protection: Safety Glasses Are Recommended In Case Of Spillage.	
Other Protective Clothing or Equipment: Use Suitable Clothes		
Work/Hygienic Practices: Do Not Drink/Eat/Smoke During Use. Wash Hands After Use When Doing Other Than Working.		

