

# 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 Water Drops***

## 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)
n/a	n/a	n/a	n/a	n/a

## 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)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water: N/A			
Appearance and Odor: Colorless Viscous Liquid With A Characteristic Odor.			

## Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used): 167°F	Flammable Limits:	LEL: N/A	UEL: N/A
Extinguishing Media: Water Mist, Extinguishing Powder, Alcohol-Resistant Foam, Carbon Dioxide, Sand.			
Special Fire Fighting Procedures: Do Not Use Water Spray Jet Or Water Jet.			
Unusual Fire and Explosion Hazards: N/A			

## Section V - Reactivity Data

Stability: Stable Under Normal Use	Conditions to Avoid: N/A
Incompatibility ( <i>Materials to Avoid</i> ): N/A	
Hazardous Decomposition or Byproducts: None If Stored Properly. Measurements Have Shown The Formation Of Small Amounts Of Formaldehyde At Temperatures Above 302°F Through Oxidation.	
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 Hazardous Reactions Are Known If Stored And Handled In Accordance With Standard Industrial Practices.			
Carcinogenicity:	NTP? N/A	IARC Monographs? N/A	OSHA Regulated? N/A
Signs and Symptoms of Exposure: May Cause Eye Reddening And Irritation And Lacrimation.			
Medical Conditions Generally Aggravated by Exposure: N/A			
Emergency and First Aid Procedures: <u>Inhalation</u> : Provide Fresh Air. If Sickness Occurs, Seek Medical Attention. <u>Ingestion</u> : Do Not Induce Vomiting. Seek Medical Advice Immediately And Produce Packaging. <u>Skin</u> : Rinse With Plenty Of Water. Seek Medical Advice In Case Of Continuous Irritation. <u>Eyes</u> : Wash With Plenty Of Water.			

## Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled: Do Not Flush Away With Water. In Small Amounts: Absorb With A Liquid Binding Material Such As Diatomaceous Earth And Dispose Of According To Local/State/Federal Regulations. Contain Larger Amounts And Pump Into Suitable Containers. Clean Any Slippery Coating That Remains Using A Cold Cleaner (E.G. Petroleum Naphtha Or A Water/Surfactant Mix).
Waste Disposal Method: Dispose Of According To Regulations By Incineration In A Special Waste Incinerator. Comply With Local/State/Federal Regulations. Completely Discharge Containers (No Tear Drops, No Powder Rest, Scraped Carefully). Containers May Be Recycled Or Reused. Observe Local/State/Federal Guidelines.
Precautions To Be Taken In Handling And Storing: Ensure Adequate Ventilation. Spilled Substance Increases Risk Of Slipping. Keep Container Tightly Closed And Store In A Cool, Well Ventilated Place.
Other Precautions: Formation Of Explosive Mixtures With Air, Also In Empty, Uncleaned Containers. Keep Away From Sources Of Ignition And Do Not Smoke. Take Precautionary Measures Against Electrostatic Charging.

## Section VIII - Control Measures

Respiratory Protection ( <i>Specify Type</i> ) N/A		
Ventilation:	Local Exhaust: N/A	Special: N/A
	Mechanical ( <i>General</i> ) N/A	Other: None
Protective Gloves: Rubber Gloves	Eye Protection: Protective Goggles	
Other Protective Clothing or Equipment: Use Suitable Clothes		
Work/Hygienic Practices: Do Not Inhale Gases/Vapors/Aerosols. Do Not Eat, Drink Or Smoke When Handling.		

