

PROFESSIONAL HAIR LABS INC.

4557 Allen Rd

Zephyrhills, FL 33541

1-800-778-4247 or (813)-788-7468

MATERIAL SAFETY DATA SHEET –

Ultra Safe

(For Hair System Removal from Scalp)

Section 1. Product & Company Identification	
Product Name	Ultra Safe
Product Use	For Hair System Removal from Scalp
PIN Number	N/A 1993
Distributor	PROFESSIONAL HAIR LABS, Inc. 4775 ALLEN RD ZEPHYRHILLS FL 33541
For Information	1-800-778-4247 813-788-7468
In An Emergency	1-800-778-4247 813-788-7983 FAX
Prepared By	PHL Inc.
Preparation Date	1/2/04 REV.2/06

Section 2. Composition Information on Ingredients	
Components	This section is proprietary

Section 3. Hazards Identification	
Emergency Overview:	Avoid Eye Contact- Not classified as eye irritant
Primary routes of entry:	Eye and skin - Not classified as skin irritant
Physical Hazard:	Combustible – F/P 300°F. (PMCC)
Health Hazard:	
Acute Exposure:	Not classified as eye irritant
Eyes:	
Skin:	Not classified as skin irritant
Ingestion:	May cause headache and gastric disturbances such as nausea and diarrhea.
Vapor Inhalation:	Vapor not expected to cause a problem. Inhalation of mists may cause irritation and breathing difficulty
Carcinogenicity Listings:	NPT-None, LARC-None, OSHA-None, ACHIH-None
Signs and Symptoms of Overexposure:	Pain and reddening at the contact site.

Medical Conditions Aggravated by Exposure:	A pre-existing dermatitis may become aggravated in a sensitive individual.
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Section 4. First Aid Procedures	
Eye:	Remove any contact lenses, then immediately flush with water for at least 15 minutes. If irritation persists, contact a physician.
Skin:	Remove contaminated clothing. Wash skin thoroughly with soap and water. If irritation develops and persists, contact a physician.
Ingestion:	If swallowed, do NOT induce vomiting. May be harmful if liquid is aspirated into the lungs.
Inhalation:	If aspirated into the lungs, get immediate medical help.

Section 5. Fire and Explosion Hazard	
Flash Point and Method:	F/P 300 F (PMCC)
Auto Ignition:	No data available.
Explosion Limits:	No data available.
Flammability Classification as defined by OSHA.	Combustible Flash point > 300 F
Combustion Products:	As with any organic material, combustion will produce carbon dioxide and/or carbon monoxide and with this product possibly sulfur dioxide.
Extinguishing Media:	Water fog, carbon dioxide, dry chemical, foam.
Unusual Fire and Explosion Hazard:	. Stay upwind of a fire.
Special Fire-Fighting Precautions:	Do not use streams of water. This may cause the scattering of burning liquid and thus spread a fire.
Fire-Fighting Equipment:	Use self-contained breathing apparatus (SCBA) gear in any enclosed space.

Section 6. Accidental Release Measures	
Procedures for Clean-up: For Small Spills:	Absorb with suitable material and discard in an appropriate waste container.
For Large Spills:	Dike with soil, sand, or other suitable materials avoiding the use of saw dust. Recover reusable material. Rinse area with water.

Personal Precautions:	Review fire and explosion hazards and safety precautions before proceeding. Remove all sources of ignition. See Section 8 for personal protective equipment.
Environmental Precautions:	No special requirements known.

Section 7. Handling and Storage	
Safe Handling and Hygienic Practices:	Wash thoroughly after using.
Storage Requirements:	Keep in a tightly closed container away from open flame or other ignition source. Keep away from children.

Section 8. Exposure Controls	
Engineering Controls:	Adequate general ventilation. No special requirements under normal conditions.
Personal Protection:	
Ventilation:	Not required under regular use conditions.
Respiratory:	Avoid breathing of any mists. Protective equipment not normally required.
Eye Protection:	Use eye protection where a splashing or spraying hazard exists.
Gloves:	Gloves recommended for sensitive individuals.
Ingestion:	Do not ingest.
Exposure Limit Guidelines:	No established exposure guidelines.

Section 9. Physical and Chemical Properties	
Appearance and Odor:	Clear liquid.
Physical State:	Liquid.
Specific Gravity:	7.40 lbs/US Gallon.
Solubility in Water:	Insoluble.
PH of Concentrate:	Not applicable.
Vapor Pressure:	0.8 mm Hg at 68 F
Boiling Point:	Over 600 F at 760 mm Hg pressure
Viscosity:	Light mobile liquid.
Vapor Density:	(Air=1) >1.
Percent Volatile by Volume:	Approx. 92%
Fusion Point:	Data not available.
Evaporation Rate:	(Butyl Acetate = 1)

Section 10. Stability and Reactivity	
Stability:	Stable.
Conditions to Avoid:	Avoid generation of mists allowing aspiration into lungs.
Incompatibility:	Avoid contact with strong oxidizing agents such as bleaching products, acids, and alkalis
Hazardous Decomposition:	CO CO2
Hazardous Polymerizations:	Will not occur.

Section 11. Toxicity Information	
Information for this MSDS based on ingredient data and manufacturing experience.	

Section 12. Disposal Considerations	
RCRA Classification:	This product has been evaluated for RCRA characteristics and does not meet the criteria for a hazardous waste, if discarded in its purchased form.
Volatile Organic Compound (VOC Content):	Not established. (estimated at <25%)
Special Instructions:	No special requirements.

Section 13. Transportation Information	
DOT Labeling:	The combustible liquid n.o.s. label is exempt in containers under 110 gallons. Regulation 49CFR173.118A.
Proper Shipping Name:	Fatty acid ester
Hazard Class:	Class 65
Identification Number:	NA 1993.

Section 14. Regulatory Information	
OSHA Compliance:	This MSDS prepared in accordance with 29CFR 1910.1200 and ANSI Z400.1 standard.
TSCA:	This blended product requires no import or export declarations.
SARA Title III Superfund:	SARA Title III Component. None listed.
CERCLA, State and Local Planning (Reportable Quantities):	Not established
State Right-To-Know Compliance: Pennsylvania: Massachusetts: New Jersey: California:	Not regulated.

Section 15. Other Information	
Hazard Rating: Based on the NFPA 704 standard.	Health – 0 Flammability – 1 Reactivity – 0
Based on the NFPA 704 standard. None = 0 Slight = 1 Moderate = 2 Severe damage = 3 Extreme = 4	

The information expressed herein are those of qualified experts for PHL, Inc. We believe that the information contained herein is accurate and current as of the date of this Material Safety Data Sheet. Since the application in use of the information contained herein, and the conditions of use of the product are not under the control of PHL, Inc.; the user must evaluate and determine whether the conditions for use and the application of the product, including proper disposal thereof, are appropriate, safe, and legal.