Material Safety Data Sheet

Framesi USA, INC

A division of Colomer USA 5344 Overmyer Drive Jacksonville, FL 32254 Chemical Emergency Phone		904.693.1200		
Section I		Product Identification		
Trade Name:Shine In – Take Hold Hair SprayChemical Formula:Aerosol MixtureNature of Product:Hair Product				
Section II		Hazardous Materials		
Hazardous Components Ethyl Alcohol Isobutane		CAS NO. 64-17-5 75-28-5	%	Toxicity Data 1000PPM
Section III		Physical Data		
Boiling Point: Specific Gravity: pH: Solubility in Water. Odor. Appearance:	125 F 0.9580 g/ml 6.3-6.7 Soluble Characteristi Clear Liquid	c odor		
Section IV		Fire and Exp	olosion Data	
Flashpoint (F):Approximately 110FFlammable Limits:N/AExtinguishing Media:Use water, foam, dry chemical, or carbon dioxideSpecial Firefighting Procedures:Remove containers from fire area if possibleUnusual Fire and Explosion Hazards:Contents under pressure.Fire can causeexplosion hazard				
Section V	Reactivity Data			
Stability: Stable				

Conditions and Material to Avoid: Avoid extreme heat, fire or open flame Hazardous Polymerization: Will not occur

Take Hold continued

Hazardous Decompositions Products: None

Section VI

Health/First Aid Information

Eye Contact: Irrigate with flowing water immediately and continuously for up to 15 minutes

Skin Contact. Wash product off with soap and water. In case of adverse reaction consult a physician.

Inhalation: Remove to fresh air

Ingestion: Dilute with water or milk and treat symptomatically; may cause nausea. *Signs & Symptoms of exposure:* Possible irritation of contacted area *Emergency & First Aid Procedures:* If any condition persists, contact a physician

Section VII

Environmental Protection

Chemical Emergency Phone: 904.693.1200

Handling & Storage: Do not store above 100 F. Avoid flames and sparks Spill or Leak: Flush with copious amounts of water Disposal Methods: Dispose of in accordance with local, state, and federal regulations.

Section VIII Special Protection Information

Exposure Limits: None Determined Eye Protection: Not normally necessary Protective Gloves: Not normally necessary General Ventilation: Acceptable Local Exhaust: Acceptable Respiratory Protection: Not necessary

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