Material Safety Data Sheet
May be used to comply with
OSHA's Hazard Communication Standard, 29 CFR 1910.1200. 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) Wave Nouveau Creme Reshape			es are not permitted. is available, the spa		
Section I					and the second
Manufacturer's Name Soft Sheen Products, Inc. Address (Number, Street, City, State, and ZIP Code)		1-800-621	-6143		
Address (Number, Street, City, State, and ZIP Code) 1000 East 87th Street		Telephone Number	978-0700		
and the second of the second o	Reference of the control of the cont	Date Prepared	376-0700	· · · · · · · · · · · · · · · · · · ·	
Chicago, IL 60619		July Signature of Prep	25, 1988		
		Signature of Prep	arer (optional)	`\ -	en kaj tenderaja in 1945. <del>En juga de lastinos en 1</del>
Section II — Hazardous Ingredients/Iden	ntity Information	i sakare i sa			and the second second
Hazardous Components (Specific Chemical Identity:	Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Ammonium Thioglycolate					
Monoethanolamine Thioglycolate	e				
Ammonium Hydroxide				·	
			· .	·	
					en e
		· · · · · · · · · · · · · · · · · · ·			
				-	
Section III — Physical/Chemical Charact	eristics				
Bailing Point		Specific Gravity (H	<sub>2</sub> O = 1)		5.53
Vapor Pressure*(mm Hq.)	N/A	Melting Point	•		0.99
Vapor Fressure (mini rig.)	N/A	Weiting Foliti			N/A
Vapor Density (AIR = 1)		Evaporation Rate (Butyl Acetate = 1)		J.,	
Solubility in Water	+00 001.1410				
This product is wa Appearance and Odor	ter soluble	in a 1:1 011	ution		and the second second
Ammonia odor masked with a fra	igrance, produ	urticolór is r	nink •		
Section IV — Fire and Explosion Hazard	J ,				
Flash Point (Method Used) None	v• Proposition of the variable of the second of the secon	Flammable Limits	·	LEL	UEL
Extinguishing Media					
Special Fire Fighting Procedures	or Dry Chemica			· :	<del></del>
None				·	
Unusual Fire and Explosion Hazards None					

Stability

Hazardous

Polymenzation

Route(s) of Entry:

Carcinogenicity:

Medical Conditions

Signs and Symptoms of Exposure

Generally Aggravated by Exposure

Do not induce vomiting.

Section V -

Reactivity Data

Χ

Χ

Health Hazards (Acute and Chronic), Strong odor harmful if inhaled excessively

come in contact with the skin for extended period.

inhalation?

NTP?

Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled

Conditions to Avoid

Conditions to Avoid

Irritation and blistering

Flush with water

Do not store in excessive heat

Avoid contact with strong acids

IARC Monographs?

May cause irritation and blistering if product is allowed to

Consult a physican.

Skin?

X

Emergency and First Aid Procedures If product comes in contact with eyes flush with water. If product come in contact with skin wash with soap and water. If ingested consult a physician immediately.

Unstable

Stable

Incompatibility (Materials to Avoid)

Hazardous Decomposition or Byproducts

May Occur

Section VI - Health Hazard Data

Will Not Occur

بوروند. د ارود

Virginia State of the

A426

ngestinn

OSHA Regulated?

Incinerat	a Method te or dilute with water and di	spose of via sewage.	The second secon
Precautions to Product	Be Taken in Handling and Storing Should be stored at room temp	perature.	
Other Precauti Appropri	<del>ons</del> ate ventilation must be used o	luring application.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			in the second second
Section VII			
SECTION AN	I — Control Measures		Carrier Maria
		ce client in fresh air, oxyg	
		ce client in fresh air, oxyg	
Respiratory Proqualifi	otection (Specify Type) If inhaled pla ied person if necessary.		
Respiratory Proqualification  Ventilation	otection (Specify Type) If inhaled plated person if necessary.  Local Exhaust  Mechanical (General)	Special Other Eye Protection Ensure tha	en may be administered b
Respiratory Proqualification  Protective Glove Plasti	correction (Specify Type) If inhaled placed person if necessary.  Local Exhaust  Mechanical (General)	Other  Eye Protection Ensure that in contact with eye	en may be administered b

Rev. 5/86