Material Safety Data Sheet Products associated with this document are exempt from OSHA's Hazard Communication Standard	U.S. Department of Labor Non-Haz Occupation Safety and Health Administration 32-040-02 (Non-Mandatory Form)		
29 CFR 1910.1200, due to low presence or no presence of hazardous materials. Standard must be consulted for specific requirements and reporting thresholds.	Form Approved Amp Cond OMB No. 1218-0072		
IDENTITY	Note: Blank spaces are not permitted. If any item is not applicable, or no		
L'Oreal Non-Hazardous hair styling, cosmetic and/or skin care products	information is available, tha space must be marked to Indicate that.		
Section I			
Manufacturer's Name	Emergency Telephone Number		
L'Oreal USA Products, Inc.	(800) 535-5053 (Int'l 352-323-3500)		
Address (Number, Street, City, State, and ZIP Code)	Telephone Number For Information		
lll Terminal Avenue	(732) 499-2745		
	Date Prepared		
Clark, NJ 07066	May 10, 2005		
	Signature of Preparer (optional)		
	CLJ/GCD		
Section II - Hazardous Ingredients/Identity Information	on		
Hazardous Components (Specific Chemical Identity;Common Name(s))	ACGIH Other Limits OSHA PEL TLV Recommended % (optional)		
Not applicable			

Boiling Point		Specific Gravity (H2C) = 1)	
(Liquids)	varies			>1
Vapor Pressure (mm Hg)		Melting Point		
•	N/A	(Solids)		varies
Vapor Density (AIR = 1)	AND A SECURITY OF THE PROPERTY	Evaporation Rate		
	>1	(Butyl Acetate = 1)		<1
Solubility in Water		Land Consumation of the Consumat		
Generally soluble or miscibl	.e			
Generally soluble or miscibl Appearance and Odor	е		·····	
Generally soluble or miscibl Appearance and Odor May have a mild to moderate				
Appearance and Odor May have a mild to moderate	fragrance			
Appearance and Odor	fragrance Hazard Data	lammable Limits	LEL	UEL
Appearance and Odor May have a mild to moderate Section IV - Fire and Explosion Flash Point (Method Used)	fragrance Hazard Data	Hammable Limits	LEL N/A	UEL N/A
Appearance and Odor May have a mild to moderate Section IV - Fire and Explosion I	fragrance Hazard Data			
Appearance and Odor May have a mild to moderate Section IV - Fire and Explosion Flash Point (Method Used) >200°F	fragrance Hazard Data F	ot applicable		

Unusual Fire and Explosion Hazards

product if involved in a fire.

None; however, observe usual precautions for handling of combustible materials. For manufacturing, minimize airborne vapor levels through engineering controls.

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Stability	Unstable		Conditions to Avoid	Avoid heat, fire, a ignition.	nd other sources of
	Stable	Х			
Incompatibility (Ma	aterials to Avoid)				
	agents and no aposition or Byprodu		eid.		
Silicon dic	oxide, carbon	n monoxi	de, carbon d	lioxide.	
Hazardous	May Occur		Conditions to Avoid		
Polymerization	Will Not Occur	Х	The second secon	None known.	
	ealth Hazard D		the state of the s		
Route(s) of Entry:		Inhalation?		Skin?	Ingestion?
	and Chronia	Yes		Yes	Yes
Health Flazards (A		المناسبة بالمناف			
no nealth r	azards antic	страсец.			
Carcinogenicity:		NTP?		IARC Monographs?	OSHA Regulated?
		No		No	No
Signs and Sympto	ms of Exposure				
No health h	azards antid	ripated.			
Medical Condition	s Generally Aggrava	ted by Expo	sure	A MARK VIII.	
None known.					
Emergency and Fi	rst Aid Procedure			400.00	
		plenty	of water for	at least 15 minutes. (Get medical attention
If in eyes,	flush with	plenty If swall	of water for owed, drink	at least 15 minutes. One or two glasses of (Get medical attention water or milk and
If in eyes, if irritati	flush with on occurs. I	f swall	owed, drink	at least 15 minutes. (one or two glasses of soap and water.	Get medical attention water or milk and
If in eyes, if irritati consult a p	flush with on occurs. I hysician. If	f swall on ski	owed, drink n, wash with	one or two glasses of a soap and water.	Get medical attention water or milk and
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