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) DermaFilm		Note: Blank spaces are not information is available, the			
Section I					
Manufacturer's Name		Emergency Telephone Number			
DermaRite Indust	ries	(973) 569-9000			
Address (Number, Street, City, State and	I ZIP code)	Telephone Number for Information			
3 East 26th Street Paterson, New Jersey 07514		(973) 569-9000 Date Prepared April 23, 1999			
Section II - Hazardous Ingred	ients/Identity Inf	formation			
Hazardous Components (Specific Chemical Identity; Common Limits Recommen				TLV Other	
None					
Section III - Physical/Chemica	I Characteristic	S			
Boiling Point	N/A	Specific Gravity (H2O =1)		Testing in progress	
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 Light caramel in	color. No odor.				
Section IV - Fire and Explosion	on Hazard Data				
Flash Point (Method Used)		Flammable Limits	LEL	UEL	
N/A		N/A	N/A	N/A	
Extinguishing Media					
Water, dry chem	ical or foam.				
Special Fire Fighting Procedures					
None					
Unusual Fire and Explosion Hazards					
None					
	deration and verifica	ata sheet are believed to b tion by the user and Derm n as to the accuracy or con Page 2	aRite Industries L.L.C.	offers no	

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Stability	Unstable	N/A	Conditions to avoid N/A		
	Stable	N/A			
	laterials to avoid)		·	Hazardous decomposition of byproducts	
Hazardous Polymerization	May Occur	N/A			
	Will Not Occur	N/A			
Section VI -	Health Hazard Data	a			
Rout	e (s) of Entry:	Inhalation	? Sk	in? Ingestion?	
		N/A		N/A	
Health Hazards (Acute and Chronic) N/A				
	Carcinogenicity	NTP?	IARC Monographs?	OSHA Regulated?	
	None	N	/A N/A	N/A	
	oms of exposure N/A ns generally aggravated by				
	N/A				
Emergency and	first aid procedures				
	N/A				
		afe Handling	g and use		
Section VII -	N/A		g and use		
Section VII -	N/A Precautions for Sa n in case material is releas N/A nethod	sed or spilled	g and use e or federal regulations		
Section VII - Steps to be take Waste disposal r	N/A Precautions for Sa n in case material is releas N/A nethod	sed or spilled	e or federal regulations		
Section VII - Steps to be take Waste disposal r	N/A Precautions for Sa n in case material is release N/A nethod In accordance with the taken in handling and stor No special precau	sed or spilled	e or federal regulations		
Section VII - Steps to be take Waste disposal r Precautions to be Other precaution	N/A Precautions for Sa n in case material is relead N/A nethod In accordance with the taken in handling and stor No special precauses s	sed or spilled n local, sate pring tion necess	e or federal regulations		
Section VII - Steps to be take Waste disposal r Precautions to be Other precaution Section VIII	N/A Precautions for Sa n in case material is relead N/A nethod In accordance with the taken in handling and stor No special precau s N/A	sed or spilled n local, sate pring tion necess	e or federal regulations		
Section VII - Steps to be take Waste disposal r Precautions to be Other precaution Section VIII Respiratory Prote	N/A Precautions for Sa n in case material is relead N/A nethod In accordance with the taken in handling and stor No special precau s N/A - Control Measures	sed or spilled n local, sate pring tion necess	e or federal regulations	·	
Section VII - Steps to be take Waste disposal r Precautions to be Other precaution Section VIII	N/A Precautions for Sa n in case material is release N/A nethod In accordance with e taken in handling and sto No special precau s N/A - Control Measures ection (Specify type)	sed or spilled	e or federal regulations	•	

Other Protective Clothing or Equipment

Work/Hygienic Practices

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