## SAFETY DATA SHEET (SDS)

According to 1907/2006/EC, Article 31

## **DermaRite**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

Section I – Identification of the substance/mixture an	d of the com	pany/undertal	king	
IDENTITY (As Used on Label and List) DERMARAIN	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.			
Manufacturer's Name DermaRite Industries	Emergency Telephone Number (973) 569-9000			
Address (Number, Street, City, State, and ZIP Code) 7777 WEST SIDE AVENUE, NORTH BERGEN NJ 07047	(973) 569-9000 Telephone Number for Information (973) 569-9000			
Section II – Hazardous identification	1			
List all hazards regarding the material				
NONE				
List all required label requirement				
NONE				
Recommended use and restriction of use FOR EXTERNAL USE ONLY.				
Section III – Composition/Information on Ingredients				
Hazardous Components (Specific Chemical Identity; Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
NONE				
Section IV – First aid measures				
Signs and Symptoms of Exposure and Required Treatments NONE				
Oraction M. Fire fielding management				
Section V – Fire fighting measures Flash Point (Method Used) NONE	Flammable Limits	LEL	UEL	
	NONE		022	
Extinguishing Media CO2, Dry foam				
Special Fire Fighting Procedures				
NONE				
Unusual Fire and Explosion Hazards NONE				

(Reproduce locally)

Steps to Be Taken in Case Material Is F		non honordo.	a determent	
Respiratory Protection (Specify Type)	op and water. Waste can be treated as common	non-nazardol	is detergent.	
Ventilation	Local Exhaust	Special		
	Not necessary	0.1	No	
	Mechanical ( <i>General</i> ) Ok	Other	No	
Protective Gloves	Eye Protection	-		
Other Protective Clothing or Equipment				
	Normal work clothes.			
Work/Hygienic Practices				
Section VII– Handling an	nd Storage			
Precautions to Be Taken in Handling an				
	<sup>id Storing</sup> ature and keep in closed containers. Observe n	ormal GMP's.		
		ormal GMP's.		
		ormal GMP's.		
Store at room tempera		ormal GMP's.		
Store at room tempera		ormal GMP's.		
Store at room tempera		ormal GMP's.		
Store at room tempera		ormal GMP's.		
Store at room tempera		iormal GMP's.		
Store at room tempera		iormal GMP's.		
Store at room tempera	ature and keep in closed containers. Observe n	iormal GMP's.		
Store at room temperative store at room temperative store at room temperative store	ature and keep in closed containers. Observe n	ormal GMP's.		
Store at room temperative store at room temperative store at room temperative store	ature and keep in closed containers. Observe n	ormal GMP's.		
Store at room tempera Incompatibilities Unknown Section VIII – Exposure ( OSHA's Permissible Exposure Limits NONE Threshold limit values (TLVs)	ature and keep in closed containers. Observe n	ormal GMP's.		
Store at room tempera Incompatibilities Unknown Section VIII – Exposure of OSHA's Permissible Exposure Limits NONE Threshold limit values (TLVs) NONE	ature and keep in closed containers. Observe n	ormal GMP's.		
Store at room tempera Incompatibilities Unknown Section VIII – Exposure of OSHA's Permissible Exposure Limits NONE Threshold limit values (TLVs) NONE Appropriate engineering controls	ature and keep in closed containers. Observe n	ormal GMP's.		
Store at room tempera Incompatibilities Unknown Section VIII – Exposure of OSHA's Permissible Exposure Limits NONE Threshold limit values (TLVs) NONE	ature and keep in closed containers. Observe n	iormal GMP's.		
Store at room temperative store at room temperative store at room temperative store	ature and keep in closed containers. Observe n	ormal GMP's.		
Store at room tempera Incompatibilities Unknown Section VIII – Exposure of OSHA's Permissible Exposure Limits NONE Threshold limit values (TLVs) NONE Appropriate engineering controls	ature and keep in closed containers. Observe n	ormal GMP's.		

			Specific Gravity ( $H_2O = 1$ )	~1.0
Boiling Point		212 °F	Melting Point	N/A
Vapor Density (AIR = 1)	>	1	Evaporation Rate	N/A
At 20°C			(Butyl Acetate = 1)	
Solubility in Water				
Water soluble				
Appearance and Odor				
Colorless viscous liqu	uid with fragrance.			
Section X – Stability a	nd Reactivity Data			
Stability	Unstable		Conditions to Avoid	
			Avoid freezing	
	Stable	X		
Incompatibility (Materials to Avoid)				
N	lot soluble with oil pre	eparations		
Hazardous Decomposition or Bypro	ducts			
Hazardous Polymerization	May Occur			
	Will Not Occur	X		

(Reproduce locally)

DERMARAIN- page 3 of 3

Section XI	- Toxicological Information	n	
Route(s) of Entry:	Inhalation?	Skin?	
Health Hazards (A		NO	YES
	Irritating if placed in eyes,	or if ingested.	
Carcinogencity:	NTP?	IARC Monographs?	OSHA Regulated?
Signs and Sympto			
Medical Condition			
Generally Aggrava			
Emergency and fi	st aid procedures		
		ested drink large amounts of wate	er. Call physician.
Section XII	– Ecological Information		
Not application	able		
Section XII Waste Disposal M	- Disposal Consideration		
		zardous detergent. Flush in drain	with plenty of water. Dispose in accordance
	tate or federal regulation.		, , press and a
	- Transport Information		
Not applica	ble		
	<ul> <li>Regulatory Information</li> </ul>		
Not applica	able		
Section XV	I – Other Information		
Date Prepared 10/0	4/13		
Signature of Prepa			
- (Reproduce loc	allv)		
	CORRECT AND RELIABL	RECOMMENDATIONS IN THIS DATA SH .E. HOWEVER THE DATA IS OFFERED F	FOR CONSIDERATION AND
		JSER AND DERMARITE INDUSTRIES LLC ENTATION AS TO THE ACCURACY OR C	