## **SAFETY DATA SHEET (SDS)**

According to 1907/2006/EC, Article 31



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 and of the company/undertaking					
IDENTITY (As Used on Label and List) PETROLATUM GAUZE DRESSING (Item#23180, # 23390, # 23318, # 23636)	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	Emergency Telephone Number				
DermaRite Industries  Address (Number, Street, City, State, and ZIP Code)	(973) 569-9000 Telephone Number for Information				
7777 West Side Avenue, North Bergen, NJ 07047	(973) 569-9000				
Section II – Hazardous identification					
List all hazards regarding the material					
NONE AS DEFINED IN 29 CFR 1910.1000					
List all required label requirement					
Product designation: Wound dressing					
Recommended use and restriction of use  FOR EXTERNAL USE ONLY.					
FOR EXTERNAL USE UNLT.					
Section III – Composition/Information on Ingredients					
Occurrence (Occurrence Observation   Department of the Comment of	Other Limits				
Components (Specific Chemical Identity; Common Name(s) OSHA					
THE PRODUCT CONSISTS OF PET FILM, MEDICAL ABSORBENT GAUZE, VASELINE (PETROLATUM: CAS#8809-03-8), LIQUID PARAFFIN: CAS#8042-47-5					
LIQUID FARAFFIN. CAS#0042-41-3					
Section IV – First aid measures					
Signs and Symptoms of Exposure and Required Treatments					
IN CASE OF SKIN IRRITATION, DISCONTINUE CONTACT AND WASH AREA WITH WATER. IN CASE OF EYE CONTACT, CLEAN EYES WITH LOW PRESSURE WATER, IF ALERGIC REACTION					
PERSIST, CONSULT A PHYSICIAN.	·				
Section V – Fire fighting measures					
Flash Point (Method Used) NONE	Flammable Limits LEL UEL NONE NONE NONE				
Extinguishing Media  Water, CO2, Foam					
Special Fire Fighting Procedures					
NONE					

Unusual Fire and Explosion Hazards NONE

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Section VI – Accidental releas	e measures		
Steps to Be Taken in Case Material Is Released			
Not applicable.  Respiratory Protection (Specify Type)			
Not applicable.	Not applicable.	No	
Ventilation Not necessary	Ventilation  Not necessary	Ventilation  Not necessary	v
Not necessary	Hot necessary	Not necessary Not necessary	
No Protective Gloves	No	No Protective Gloves	
Normal work clothes		Normal work clothes	
Other Protective Clothing or Equipment Normal working conditions			
Work/Hygienic Practices	•		
Coation VIII Handling and Ota			
Section VII– Handling and Sto			
Precautions to Be Taken in Handling and Storing		IS RANGE FROM 0°C TO 40°C	
Otorage in cool, ary place.	TORAGE TEMI ERATORE	IO NAME I NOME OF TO 40 O	
In compatibilities			
Incompatibilities  AVOID OXIDIZING SOLUTION	NS, STRONG ACIDS AND S	STRONG BASES	
	,		
0 (1 )//// 5			
Section VIII – Exposure contro OSHA's Permissible Exposure Limits (PELs)	ois/personal protection	1	
NONE			
Threshold limit values (TLVs)  NONE			
Appropriate engineering controls			
NONE			
Personal protective equipment (PPE)			
NONE			
Section IX - Physical and che	mical properties		
COMPLICTIBLE COLLD		Specific Gravity (H <sub>2</sub> O = 1)	N/A
COMBUSTIBLE SOLID  Boiling Point		Melting Point	45°C TO 60°C
	N/A	_	
Vapor Density (AIR = 1) At 20°C	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water			
N/A Appearance and Odor			
OFF WHITE TO YELLOWISH S	OLID, ODORLESS		
Section V Stability and Book	ativity Data		
Section X – Stability and Read Stability Unst		Conditions to Avoid	
Stability Unst	able	AVOID HEAT, SPARKS AND OP	PEN FLAMES.
Stab	le X		
Incompatibility (Materials to Avoid)			
AVOID OXIDIZING SOLUTIONS, S Hazardous Decomposition or Byproducts	TRONG ACIDS AND STRO	NG BASES	
BURNING CAN PRODUCE CARB	ON MONOXIDE AND CARE	SON DIOXIDE	
Hazardous Polymerization May	Occur		
Will	Not Occur X		

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Section XI – Toxicological Information						
Route(s) of Entry:	Inhalation? <b>NO</b>	Skin? <b>NO</b>	Ingestion? <b>NO</b>			
Health Hazards (Acute and Chronic)						
NONE AI	NTICIPATED					
Oznaka wanaka	NITPO	IADO Mara arranha O	OOUA Damilata da			
Carcinogencity: NONE ANTICIPATED	NTP? <b>NO</b>	IARC Monographs? <b>NO</b>	OSHA Regulated? <b>NO</b>			
Signs and Symptoms of Exposure NONE ANTICIPATED						
Medical Conditions Generally Aggrav	vated by Exposure NONE					
-						
Emergency and first aid procedures IN CASE OF SKIN	N IRRITATION, DISCON	NTINUE CONTACT AND WASH AF	REA WITH WATER.			
	,					
Section XII – Ecologica	al Information					
Not available						
Section XIII – Disposal	Consideration					
Waste Disposal Method  No hazard. The product ca	an be disposed of acc	ording to relevant national or loc	al regulations pertaining to the disposal			
on non-hazardous waste. No special requirement.						
Section XIV- Transport Information						
No special precautions	8					
On the WW Day later						
Section XV- Regulatory Information						
Not available						
Section XVI – Other Information						
Date Prepared 1/29/2015						
Signature of Preparer (optional)						

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