



**NHR ORGANIC OILS**

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*Material Safety Data Sheet*  
**ORGANIC CEDAR WOOD ATLAS - Morocco**  
*Cedrus atlantica*  
 ESSENTIAL OIL

Info	Identification
FEMA No	NA
CAS No.	8000-27-9
Chemical Name	
Health	Slightly hazardous.
Flammability	Will ignite if overheated.
Reactivity	Stable and not reactive with water.
Info	Fire, Explosion & Reactivity
Flash Point	200 F
Extinguishing Media	FOG-Yes   CO2-Yes   FOAM-Yes   DRY-Yes
Dot Classification	
Stability	NORMALLY
NFPA Classification	
Fire Fighting	COOL CONTAINERS EXPOSED TO HEAT WITH WATER.
Unusual Fire Hazard	NONE
Hazardous Combustible Decomposition Products	FORMS CARBON MONOXIDE AND/OR DIOXIDE UPON BURNING
Info	Physical Data
Colour & Odour	YELLOWISH TO AMBER LIQUID CEDAR ODOUR/CEDROL MAY SEPARATE
Boiling Point	NA

Melting Point	NA
Vapour Pressure	NF
Vapour Density	
Water Solubility	INSOLUBLE
<b>Info</b>	<b>Protection Data</b>
Respiratory	AVOID CASUAL BREATHING
Ventilation	LOCAL EXPLOSION PROOF EXHAUST RECOMMENDED
Skin	PROTECTIVE GLOVES
Eye	APPROVED SAFETY GLASSES
Other	FOLLOW GOOD INDUSTRIAL PRACTICE
<b>Info</b>	<b>Occupational Exposure Limit</b>
Threshold Limit	NOT EST
OSHA Permissible Limit	NOT EST
Carcinogen	NO
NTP Limit	
IARC Limit	
OSHA Limit	
Carcinogen Notes	
<b>Info</b>	<b>Health Hazards</b>
Material Type	MATERIAL IS A NATURAL ESSENTIAL OIL
Health Hazard	LIQUID MAY IRRITATE EYES & SKIN OR CAUSE DERMATITIS
Primary Entry Routes	
Health Hazard Notes	
<b>Info</b>	<b>Emergency First Aid</b>
Inhalation	REMOVE TO FRESH AIR IMMEDIATELY
Eye Contact	IRRIGATE FOR 10 MINUTES, USE NORMAL FIRST AID METHODS
Skin Contact	WASH WITH SOAP & WATER
Ingestion	MATERIAL SUPPLIED NOT FOR INGESTION. IF INGESTED, CONTACT-PHYSIICAN
First Aid Notes	
<b>Info</b>	<b>Spill, Leakage &amp; Disposal Procedures</b>
Spill Procedures	SMALL SPILLS: WIPE UP WITH PAPER RAGS & PLACE

	CONTAMINATED ITEMS IN-CLOSED METAL WASTE CONTAINER. LARGE SPILLS: USE NON FLAMMABLE ABSORBANT
Waste Disposal	FOLLOW LOCAL LAWS.
Info	Handling & Shipping Procedures
Handling & Shipping Procedures	STORE IN TIGHTLY SEALED CONTIANERS IN COOL DRY AREA & DO NOT EXPOSE TO-TEMPERATURES ABOVE 35 DEGREES CELCIUS.
Info	SARA 313 Chemical Breakdown
SARA Chemical Name	
SARA Concentration	