



The Soap Kitchen (2011) Ltd
Unit 8, Caddsdwn Industrial Park, Clovelly Road,
Bideford, Devon, EX39 3DX, United Kingdom



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MATERIAL SAFETY DATA SHEET

01. IDENTIFICATION OF THE SUBSTANCE/PREPARATION & THE COMPANY/UNDERTAKING

Product Name	Organic Cedarwood Oil Atlas Morocco				WHC629
Biological Definition	Cedrus Atlantica Bark Oil Is The Volatile Oil Obtained From The Bark Of Cedrus Atlantica, Pinaceae.				
INCI Name	Cedrus Atlantica Bark Oil				
Synonyms & Trade Names					
Supplier	The Soap Kitchen. Unit 8 Caddsdwn Industrial Park Clovelly Road, Bideford, EX39 3DX Emergency Tel No: 01237 420872				
Reach Registration Number <small>(According to EU Reg 1907/2006)</small>	-				
FEMA No.	-	FDA No.	-	CoE No.	-
CAS-No	8000-27-9 / 92201-55-3	EC No.	295-985-9	EINECS No.	295-985-9

02. HAZARDS IDENTIFICATION

Classification (1999/45)	No Additional Data Available.	
Classification (EC 1272/2008)	Physical And Chemical Hazards: This Substance Does Not Present A Physical Hazard. Refer To The Recommendations Regarding The Other Products Present On The Site. Human Health Asp: Tox. 1 - H304. Environment: Aquatic Chronic 2 – H411.	
Label in accordance with (EC) No 1272/2008	  GHS08 GHS09	
Signal Word	DANGER.	
Contains	EUH208 Contains Longifolene. May Produce An Allergic Reaction. Hydrocarbons, Longifolene, Alpha-Cedrene.	
Hazard Statements	H304, May Be Fatal If Swallowed And Enters Airways. H411, Very Toxic To Aquatic Life With Long Lasting Effects.	
Precautionary Statements	P273, Avoid Release To The Environment.	
Supplementary Precautionary Statements	P301+310 If Swallowed: Immediately Call A Poison Center Or Doctor/Physician. P331 Do Not Induce Vomiting. P391 Collect Spillage. P405 Store Locked Up.	
PBT or vPvB according to Annex XIII	No Data.	
Adverse physio-chemical properties	The Substance Does Not Meet The Criteria For Pbt Or Vpnb, In Accordance With Annex Xiii Of Reach Regulation (Ec) No 1907/2006.	
Adverse effects on human health	No Data.	

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03. COMPOSITION/INFORMATION ON INGREDIENTS

HYDROCARBONS	74.3%
REACH: 01-2119487278-23-0016. Classification (Ec 1272/2008) Warning Acute Tox. 4, H302, Acute Tox. 4, H312.	
LONGIFOLENE	0.6%
CAS: 475-20-7 EC: 207-491-2 Classification (EC 1272/2008) Danger Asp. Tox. 1, H304, Skin Sens. 1b, H317, Aquatic Acute 1, H400, M Acute = 10, Aquatic Chronic 1, H410, M Chronic = 10.	
ALPHA-CEDRENE	0.1%
CAS: 469-61-4 EC: 207-418-4 Classification (Ec 1272/2008) Danger Asp. Tox. 1, H304, Aquatic Acute 1, H400, M Acute = 10, Aquatic Chronic 1, H410, M Chronic = 10	

04. FIRST AID MEASURES

General Information	Always Remove Contaminated Clothing Immediately.
Inhalation	Get Medical Attention Immediately. Remove From Exposure Site To Fresh Air, Keep At Rest, And Obtain Medical Attention.
Ingestion	Get Medical Attention Immediately. Immediately Call The Poison Centre Or Doctor. Rinse Mouth With Water And Obtain Medical Attention.
Skin Contact	Remove Contaminated Clothes. Wash Thoroughly With Soap And Water. Contact Physician If Irritation Persists.
Eye Contact	Flush Immediately With Water For At Least 15 Minutes. Contact Physician If Symptoms Persist.

05. FIRE-FIGHTING MEASURES

Extinguishing Media	Foam, Co2, Dry Chemical Powder.
Special Fire Fighting Procedures	Wear Positive-Pressure Self-Contained Breathing Apparatus (Scba) And Appropriate Protective Clothing.
Specific Hazards	Burning Produces Irritating, Toxic And Obnoxious Fumes.
Protective Measures in Fire	No additional data.

06. ACCIDENTAL RELEASE MEASURES

Personal Precautions	Ensure Adequate Ventilation Of The Working Area, Evacuate Personnel To Safe Area, Wear Suitable Protective Equipment. No Smoking, Sparks, Flames Or Other Sources Of Ignition Near Spillage. Avoid Contact With Skin, Eyes And Clothing. Avoid Inhalation.
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Environmental Precautions	Do Not Discharge Into Drains, Water Courses Or Onto The Ground. Dispose Of In Line With Local Authority Guidelines.
Spill Clean Up Methods	Remove Ignition Sources. Provide Adequate Ventilation. Avoid Excessive Inhalation Of Vapours. Contain Spillage Immediately By Use Of Sand Or Inert Powder. Dispose Of According To Local Regulations. Do Not Use Solvents.

07. HANDLING AND STORAGE

Usage Precautions	Handle In Accordance With Good Hygiene And Safety Practice. Keep Away From Heat, Sparks, Open Flames And Hot Surfaces. - No Smoking. Use Personal Protective Equipment As Required. Use In Accordance With Good Manufacturing And Industrial Hygiene Practices. Use In Areas With Adequate Ventilation Do Not Eat, Drink Or Smoke When Using This Product.
Storage Precautions	Keep The Product Container Tightly Closed, In A Dry, Ventilated Area. Keep Away From Potential Sources Of Ignition And Protected From Light. Maintain Limited Contact With Oxygen.

08. EXPOSURE CONTROLS/PERSONAL PROTECTION

Protective Equipment	
Engineering Measures	None.
Respiratory Equipment	Under Normal Conditions Of Use And Where Adequate Ventilation Is Available To Prevent Build Up Of Excessive Vapour, This Material Should Not Require Special Engineering Controls. However, In Conditions Of High Or Prolonged Use, Or High Temperature Or Other Conditions Which Increase Exposure, The Following Engineering Controls Can Be Used To Minimise Exposure To Personnel: A) Increase Ventilation Of The Area With Local Exhaust Ventilation. B) Personnel Can Use An Approved, Appropriately Fitted Respirator With Organic Vapour Cartridge Or Canisters And Particulate Filters. C) Use Closed Systems For Transferring And Processing This Material. Also Refer To Sections 2 And 7.
Hand Protection	Wear Protective Gloves/Eye Protection/Face Protection.
Eye Protection	Wear Protective Gloves/Eye Protection/Face Protection.
Other Protection	Wear Suitable Protection To Avoid Contact With Skin And Eyes. Do Not Inhale Vapours.
Hygiene Measures	Good Personal Hygiene Practices Are Always Advisable, Especially When Working With Chemicals / Oils.

09. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Liquid
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Colour	Pale Yellow - Yellow
Odour	Characteristic – Sweet, Woody, Almonst Balsamic
Relative Density	0.920 – 0.960
Flash Point (°C)	>100°C
Refractive Index	1.50 – 1.530
Melting Point (°C)	No Data.
Boiling Point (°C)	No Data.
Vapour Pressure	No Data.
Solubility in Water @20°C	Insoluble In Water
Auto-ignition temperature (°C)	No Data.

10. STABILITY AND REACTIVITY

Stability	Stable Under Suggested Storage Conditions (<15°C).
Conditions to Avoid	Storage At High Temperatures. Do Not Store Above 15°C.
Materials to Avoid	Avoid Concentrated Acids, Alkalis & Oxidising Agents. Avoid Water
Hazardous Decomposition Products	This Product Does Not Decompose Under Normal Conditions. Under Fire Conditions The Product Will Produce A Mixture Of Irritating Fumes & Smoke & Carbon Monoxide & Dioxide.

11. TOXOLOGICAL INFORMATION

Acute Toxicity	Aspiration Toxicity Includes Severe Acute Effects Such As Chemical Pneumonia, Varying Degrees Of Pulmonary Injury Or Death Following Aspiration.
Skin corrosion / irritation	No Data.
Serious eye damage / irritation	No Data.
Respiratory or skin sensitisation	No Data.
Germ Cell Mutagenicity	No Data.
Carcinogenicity	No Data.

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Reproductive toxicity	No Data.
STOT-single exposure	No Data.
STOT-repeated exposure	No Data.
Aspiration hazard	May Be Fatal If Swallowed And Enters Airways (H304). Aspiration Toxicity Includes Severe Acute Effects Such As Chemical Pneumonia, Varying Degrees Of Pulmonary Injury Or Death Following Aspiration..
Photo-toxicity	No Data.
Other Information	No Data.



12. ECOLOGICAL INFORMATION

Ecotoxicity	Harmful To Aquatic Life With Long Lasting Effects.
Mobility	None.
Persistence & Biodegradability	No Data
Bioaccumulation Potential	None.
PBT Assessment Results	This Substance Does Not Meet The Pbt/Vpnb Criteria Of Reach, Annex Xiii.
Precautions	Do Not Allow Product To Enter Streams, Sewers Or Other Waterways.

13. DISPOSAL CONSIDERATIONS

Disposal Methods	Always Recover Spilled Product. Discard Waste Material With Authorized Waste Management Services. Act In Accordance With Local & National Waste Regulations
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14. TRANSPORT INFORMATION

Warning Icon	 
Proper Shipping Name	Environmentally Hazardous Substance Liquid N.O.S. (Alpha-Cedrene).

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UN No. Road	UN 3082
ADR Class	9. Miscellaneous dangerous substances and articles.
Hazard No (ADR)	90 Environmentally Hazardous Substance; Miscellaneous Dangerous Substances.
Hazchem Code	3Z
UN No. SEA	UN 3082
IMDG Class	9. Miscellaneous dangerous substances and articles.
IMDG Pack Gr.	III
EMS	F-A-S-F
UN No. AIR	UN 3082
Air Class	9. Miscellaneous dangerous substances and articles.
Air Pack Gr.	III

15. REGULATORY INFORMATION

EU Directives	Regulation (Ec) No 1907/2006 Of The European Parliament And Of The Council Of 18th December 2006. Concerning The Registration, Evaluation, Authorization & Restriction Of Chemicals (Reach), Establishing A European Chemicals Agency, Amending Directive 1999/45/Ec And Repealing Council Regulation (Eec) No793/93 & Commission Regulation (Ec) No1488/94 As Well As Council Directive 76/769/Eec & Commission Directive 91/155/Ecc, 93/67/Ecc, 93/105/Eec & 2000/21/Ec (Including Amendments).
Statutory Instruments	The Chemicals (Hazard Information & Packaging For Supply Regulations 2009 (S.I.2009 No 716).
Approved Code of Practice	Classification & Labelling Of Substances & Preparations Dangerous For Supply. Safety Data Sheets For Substances & Preparations.
Guidance Notes	Workplace Exposure Limits Eh40. Chip For Everyone Hsg 108.

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16. OTHER INFORMATION

Revision Date	20.08.2018
Rev No/Repl, SDS Generated	1
Risk Phrases in Full	-
Hazard Statements in Full	Contains: Ec 207-418-4 Alpha-Cedrene Ec 207-491-2 Longifolene Contains Ec 207-491-2 Longifolene. May Produce An Allergic Reaction. H304 May Be Fatal If Swallowed And Enters Airways. H317 May Cause An Allergic Skin Reaction. H400 Very Toxic To Aquatic Life. H410 Very Toxic To Aquatic Life With Long Lasting Effects.
Other Information	-

DISCLAIMER: This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.