



## Technical Data Sheet

# ORGANIC CEDARWOOD ATLAS OIL / Cedrus atlantica

Manufacturer : ROBERTET BIO  
Reference : ORGANIC CEDARWOOD ATLAS OIL / Cedrus atlantica  
Code : HECEDMAR  
Analytical reference : ROBERTET BIO

### GENERALS PROPERTIES

Analytical reference : ROBERTET BIO  
Used part : Wood  
Organic certification : ORGANIC = ORGANIC PRODUCT Certified by FR-BIO-01  
Manufacturing method : By water-steam distillation of wood  
Country of origin : Morocco  
Product manufactured by : ROBERTET BIO  
INCI : Cedrus Atlantica Bark Oil

### ORGANOLEPTIC PROPERTIES

Appearance : Limpid liquid  
Color : Orange-yellow to brown  
Odor : Woody, fresh

### TECHNICAL DATA

Relative density (d<sub>20</sub>/20) : [0.925 ; 0.937]  
Refractive index @ 20°C : [1.500 ; 1.515]  
Angular rotation (°) : [+70.0 ; +85.0]  
Flash point : 112°C  
Ethanol solubility : -

### MAIN CONSTITUENTS IN %

Longifolène : [0.0 ; 1.0]  
alpha-Himachalène : [14.0 ; 25.0]  
gamma-Himachalène : [8.0 ; 15.0]  
beta-Himachalène : [40.0 ; 50.0]  
Methyl eugénol : <10 ppm  
Methylchavicol : <10 ppm  
Safrol : <10 ppm

### PACKAGING - STORAGE

Shelf life : 48 Months

20 ZI Rhône Vallée Sud

**07250 LE POUZIN**

Tel : 33 (0)4.75.21.73.16

Fax: 33 (0)4.75.21.75.34

E-Mail:

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**Storage conditions :** This product is best stored in its original packaging in a dry, well ventilated and controlled temperature area. Avoid exposure to direct sunlight.

**Transport :**

**LAND TRANSPORT ADR/RID :** 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, n.o.s ( EXTRACTS, LIQUID FOR FLAVOURING OR AROMA ), 9, III

**SEA TRANSPORT IMDG :** 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, n.o.s ( EXTRACTS, LIQUID FOR FLAVOURING OR AROMA ), 9, III

**Marine pollutant :** Oui

**AIR TRANSPORT IATA :** 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, n.o.s ( EXTRACTS, LIQUID FOR FLAVOURING OR AROMA ), 9, III

**LEGISLATION :**

EINECS : 295-985-9

CoE : 2025

C.A.S : 8023-85-6 92201-55-3

**Labeling :**

AH1 Aspiration hazard 1

EHC2 Hazardous to the aquatic environment, long-term hazard 2

SS1 Sensitisation skin 1



H304 - May be fatal if swallowed and enters airways.

H317 - May cause an allergic skin reaction.

H411 - Toxic to aquatic life with long lasting effects.



P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.

P272 - Contaminated work clothing should not be allowed out of the workplace.

P273 - Avoid release to the environment.

P280 - Wear protective gloves/protective clothing/eye protection/face protection.

P301+P310 - IF SWALLOWED: Immediately call a POISON CENTER/doctor/...

P302+P352 - IF ON SKIN: Wash with plenty of water/...

[Labelling Manual - FootNote : 3a;3c (skin) : Labeling for skin sensitisation based on test data.  
Labelling for irritation based on test data. ]