



bespoke skincare innovati	ons				
1. Identification of t	the substances / m	ixture and of the	company	<u>/undertaking</u>	<u>g.</u>
1.1 Product identifie	r: JUNIPER NEED	LE OIL MACEDON	IA		
Substance name:	Juniperus Commi	unis Wood Oil			
Biological Definition	1				
INCI Name					
Synonyms & Trade N	Names			,	
EC NO: 283-268-3	3	CAS NO: 8012-9	1-7	EINECS CAS	5 Number: 8002-68-4
FEMA Number: 260)4	FDA Number: 1	82.20		
1.2 Relevant identifi	<u>ed uses of the sub</u>	stance or mixture	and uses	advised agai	<u>inst</u>
Identified uses: Perf	uming				
Uses advised against	t:				
1.3 Details of the sup	pplier of the safety	y data sheet			
Company		Penny Price Aron	natherapy L	.td	
		Unit D3 Radius C	ourt		
		Maple Drive			
		Hinckley			
		Leicestershire LE1	10 3BE		
Email		info@penny-price	e.com		
1.4 Emergency Telep	hone Number	00 44 (0) 1455 251020 opening hours Mon – Thurs 9am – 5pm, Fri 9am –			
		2pm. Or call NHS 111 or NHS 999			
2 11	- 4.9				
2. Hazards Identifica					
2.1 Classification of			Flama Lia	2 11226	
Classified according	•	Physical and Chemical	Flam. Liq.	3 - H226	
(EC) 1272/2008 (CLP) as amended	Chemicai Hazards			
		Human Health	Skin Sens.	1 ⊔217	Asp. Tox. 1 – H304
		riuman neam	SKIII SEIIS.	. 1 – 11317	Asp. 10x. 1 – 11304
		Environment	Λαμαtic Λ	cute. 1 – H40	0 Aquatic Chronic. 1 –
		Livironnient	Aquatic A	cute. 1 – 1140	H410
					11410
2.2 Label Element Labelling according to Regulation (EC) No.1272/2008:					
Signal Word. DANG	SER				
Product identifiers (List of Classified Components)		EC: 283-268-3		JU	NIPER BRANCHES OIL
Hazard statements.		L			
H226	Flammable liquid	and vapour.	H304	May be fata	l if swallowed and enters
-		- II 		airways.	
H317	May cause an aller reaction.	rgic skin	H400		o aquatic life.





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H410	Very toxic to aquatic life with long		
	lasting effects.		
Precautionary state	ments.		
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.		
P280	Wear protective gloves/protective clothing/eye protection/face protection.		
P301+P310	IF SWALLOWED: Immediately call a POISON CENTRE/doctor		
P303+P361+P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water (or shower).		
P331	Do NOT induce vomiting.		
P333+P313	If skin irritation or rash occurs: Get medical advice/attention		
P403+P235	Store in a well-ventilated place. Keep cool.		
P501	Dispose of the contents / container in accordance with local /regional/ national /		
	international regulations.		
Supplementary Pred	cautionary Statements:		
2.3 Other hazards	The substance does not fulfil the PBT or vPvB criteria in accordance with Annex XIII of the		
 Results of PBT 	REACH Regulations EC 1907/2006.		
and vPvB			
According to			
Annex XIII			
Adverse Physio-			
chemical			
Properties			
Adverse Effects on			
Human Health			

Substance name	Index number under CLP Annex VI	Weight % content (or range)	CL, M-Factor, ATE
Juniper Branches Oil	CAS: 8012-91-7 EC: 283-268-3	100%	GHS09, GHS07, GHS08, GHS02 Flam. Liq. 3, H226 Asp. Tox. 1, H304 Skin Sens. 1, H317 Aquatic Acute 1, H400 M Acute = 1 Aquatic Chronic 1, H410 M Chronic = 1

4. First Aid Measures	
4.1 General	Immediately remove any clothing soiled by the product.
Inhalation	Remove person to fresh air and keep comfortable for breathing. Obtain medical attention if required.





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Eye contact	Rinse cautiously with water for several minutes. Remove contact lenses
	if present and easy to do – continue rinsing. If irritation persists seek
	medical advice / attention.
Skin contact	Take off all contaminated clothing. Rinse skin with water/shower. If
	irritation persists seek medical attention.
Ingestion	Rinse mouth out with water. Do NOT induce vomiting. Immediately call
	POISON CENTER or GP. Do not give milk or fatty oils.
4.2 Most important symptoms and e	
	No data available.
4.3 Indication of any immediate med	lical attention and special treatment need
	No data available.
5. Firefighting Measures	
	ges that are near the fire cool, to prevent pressurised containers from
bursting.	5
Suitable extinguishing media:	Prevent the effluent of firefighting from entering drains and waterways.
Unsuitable extinguishing media:	In the event of fire, do not use water.
5.2 Special hazards arising from the	
Hazardous combustion products:	A fire will often produce a thick black smoke. Exposure to decomposition
ria_uraoas comoastion products.	products may be hazardous to health. Do not breathe in smoke. In the
	event of a fire, the following may be formed: Carbon monoxide (CO),
	Carbon dioxide (CO2).
5.3 Advice for firefighters	Fire-fighting personnel are to be equipped with autonomous insulating
3.5 Autrice for in engineers	breathing apparatus.
6 Accidental release measures	
6.1 Personal precautions, protective listed under headings 7 and 8	equipment, and emergency procedures: Consult the safety measures
6.1.1 For non-emergency personnel:	Avoid any contact with the skin and eyes.
Protective equipment:	First aid workers will be equipped with suitable personal protective
	equipment (see Section 8).
Emergency procedures:	
3, i	
6.1.2 For Emergency responders	
6.2 Environmental precautions	Contain and control the leaks or spills with non-combustible absorbent
	materials such as sand, earth, vermiculite, diatomaceous earth in drums
	for waste disposal. Prevent any material from entering drains or
	waterways. If the product contaminates waterways, rivers or drains, alert
	the relevant authorities in accordance with statutory procedures. Use
	the relevant authorities in accordance with statutory procedures. Use

regulations (see Section 13).

drums to dispose of collected waste in compliance with current





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6.3 Methods for clea	ning up – 6.3.1	Clean preferably with a detergent, do not use solvents.
For containment:		
6.3.2 For cleaning up) :	
6.3.3. Other informa	tion:	
6.4 Reference to oth	er sections	No data available.
7		
7. Handling and sto		
	, , ,	es apply to all facilities where the substance is handled. Individuals with a
		under any circumstances, handle this substance.
	_	ays wash hands after handling. Remove and wash contaminated clothing clothing and protective equipment before entering eating areas.
Protective measures	•	
Prevent formation of	aerosols.	
Handle in a well-venti	lated area, away fro	om sources of ignition. DO NOT SMOKE.
Apply good manufact	uring practice and	industrial hygiene practices, ensuring proper workplace ventilation.
Observe good person	al hygiene, and do	not eat, drink or smoke whilst handling.
Measures to	Handle in well-ver	ntilated areas. Prevent the formation of flammable or explosive
prevent fire:	concentrations in	air and avoid vapour concentrations higher than the occupational
	exposure limits. N	lever inhale this substance. Prevent the accumulation of electrostatic
	charges with conr	nections to earth. Use the mixture in premises free of naked flames or
	other sources of i	gnition and ensure that electrical equipment is suitably protected. Keep
	packages tightly o	closed and away from sources of heat, sparks and naked flames. Do not
	use tools which m	nay produce sparks. Do not smoke. Prevent access by unauthorised
	personnel.	
Measures to		
prevent aerosol		
and dust		
generation:		
Measures to		
protect the		
environment:		
Advice on general		
occupational		
hygiene:		
7.2 Conditions for sa	fe storage, includ	ling any incompatibilities
Technical		
measures and		
storage conditions:		
Packaging	Always keep in pa	ckaging made of an identical material to the original.
Materials:		





1		
Requirements for storage and vessels:	Never open packages under pressure. Keep the container tightly closed in a dry, well-ventilated place. Keep away from food and drink, including those for animals. Keep away from all sources of ignition – do not smoke. Keep well away from all sources of ignition, heat, and direct sunlight. Avoid accumulation of electrostatic charges.	
Storage Class:		
Further		
information on		
storage containers:		
	No dete contleble	
7.3 Specific end	No data available.	
use(s).		
Recommendations:		
Industrial sector		
specific solutions:		
8. Exposure controls		
8.1 Control paramet	ers	No data available.
8.2 Exposure contro	ls	
Engineering Measur	es	Ensure good ventilation of working area.
8.2.2 Personal Prot	tection equipment	: Use personal protective equipment that is clean and has been
		protective equipment in a clean place, away from the work area.
	•	· · · · · · · · · · · · · · · · · · ·
	_	Remove and wash contaminated clothing before reusing. Ensure
· · · · · · · · · · · · · · · · · · ·		ecially in confined areas.
8.2.2.1 Eye / face prot	ection	Avoid contact with eyes. Use eye protectors designed to protect against liquid splashes. Before handling, wear safety goggles in accordance with Standard EN166
8.2.2.2 Skin Protection	n	
Hand protection		Use suitable protective gloves that are resistant to chemical agents in accordance with Standard EN374. Gloves must be selected according to the application and duration of use at the workstation. Protective gloves need to be selected according to their suitability for the workstation in question: other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required. Recommended properties: Impervious gloves in accordance with Standard EN374.
Other skin protection		Avoid skin contact. Wear suitable protective clothing. Suitable type of protective clothing: In the event of substantial spatter, wear liquid-tight protective clothing against chemical risks (type 3) in accordance with EN14605 to prevent skin contact. In the event of a risk of splashing, wear protective clothing against chemical risks (type 6) in accordance with EN13034 to prevent skin contact. Work clothing worn by personnel shall be laundered regularly. After contact with the product, all parts of the body that have been soiled must be washed.
8.2.2.3 Respiratory p	protection	





Ventilation	
8.2.2.4 Thermal hazards	
8.2.3 Environmental exposure	
controls	
9. Physical and chemical properties- C	C of A
9.1 Information on basic physical and	chemical properties
Colour	Colourless to pale yellow.
Appearance	Fluid Liquid
Odour	Characteristic
Melting Point / freezing point	Not relevant
Boiling point /Initial boiling point &	
boiling range	
Flammability	
Lower and upper explosion limit	
Flash point ⁰ C	37°C
Auto- ignition temperature	Not relevant
Decomposition Point / Decomposition	Not relevant
Range	
рН	Not relevant
Kinematic Viscosity	V <7 mm2 /s (40°C)
Solubility in Water	
Solubility in other Solvents	
Partition coefficient n-octanol/ water	
(log value)	
Vapour Pressure	Not relevant
Density and /or relative density @ 20°C	0.857 to 0.872
Relative vapour density	
Particle characteristics	
Explosive Properties	
Oxidising Properties	
9.2 Other information	
Specific gravity d 20 20	
Optical rotation @ 20°C	-35 to -15
Refractive index @ 20°C	1.470 to 1.475
Typical analysis of major components	
10. Stability and reactivity	

10. Stability and reactivity	
10.1 Reactivity	No data available
10.2 Chemical Stability	This substance is stable under the recommended handling and storage conditions in Section 7.
10.3 Possibility of hazardous reactions:	No data available.





10.4 Conditions to avoid:	Any apparatus likely to produce a flame or to have a metallic surface at high temperature (burners, electric arcs, furnaces etc.) must not be allowed on the premises. Avoid: - Accumulation of electrostatic charges - Heating - Heat - Flames and hot surfaces
10.5 Incompatible Materials:	- Humidity Keep away from water.
10.6 Hazardous Decomposition	The thermal decomposition may release/form: Carbon monoxide (CO),
Products	Carbon dioxide (CO2).

11. Toxicological inf	<u>ormation</u>		
11.1 Information on	hazard classes as defined in	Regulation (EC) N	lo 1272 /2008
Information on	May cause an allergic reaction by skin contact. Aspiration toxicity includes severe acute		
Toxicological	effects such as chemical pner	umonia, varying deg	grees of pulmonary injury or death
Effects	following aspiration.		
Acute toxicity:	JUNIPER BRANCHES OIL	Oral Route	LD50> 5000 mg/kg
	(CAS: 8012-91-7)		Species: Rat (recommended by the CLP)
		Dermal Route	LD50>5000 mg/kg
			Species: Rabbit (recommended by the
			CLP)
Skin corrosion			
/irritation:			
Seriously eye			
damage/irritation:			
Respiratory or skin			
sensitisation:			
Germ cell			
mutagenicity:			
Carcinogenicity:			
Reproductive			
toxicity:			
Summary of			
evaluation of the			
CMR properties:			
STOT- single			
exposure,			
STOT-repeated			
exposure:			
Aspiration hazard:		-	piration toxicity includes severe acute
	effects such as chemical pne	umonia, varying deg	grees of pulmonary injury or death
	following aspiration.		

12. Ecological information





12.1 Toxicity	Very toxic to aquatic life with long lasting effects. The product must not			
	be allowed to run into drains or waterways.			
Complex Substance	No aquatic toxicity data available for the substances.			
12.2 Persistency & degradability	No data available.			
12.3 Bio accumulative potential	No data available.			
12.4 Mobility in soil	No data available.			
12.5 Results of PBT and vPvB	No data available.			
Assessment				
12.6 Endocrine disrupting properties				
12.7 Other adverse effects				
	No data available.			

13. Disposal considerations: Proper waste management of the substance and/or its container must be determined in accordance with Directive 2008/98/EC.					
13.1 Waste treatment methods Do not pour into drains or waterways.					
13.1.1. Product /Packaging disposal:	Empty container completely. Keep label(s) on container. Give to a certified disposal contractor.				
13.1.2 Waste treatment-relevant information:	Waste management is carried out without endangering human health, without harming the environment and, in particular, without risk to water, air, soil, plants or animals. Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company. Do not contaminate the ground or water with waste, do not dispose of waste into the environment.				
13.1.3 Sewage disposal-relevant information:					
13.1.4 Other disposal-relevant recommendations:	Dispose of contents / containers in accordance with local /regional / national / international regulations.				

14. Transport information: Transport	t product in compliance with provisions of the ADR for road, RID for rail,
I	ansport (ADR 2017, IMDG 2016, ICAO/IATA 2017).
14.1 UN Number or ID number	1169
14.2 UN proper Shipping name	UN 1169 EXTRACTS, AROMATIC, LIQUID
14.3 Transport hazard class(es)	3
14.4 Packing group	
14.5 Environmental hazards	
	Environmentally hazardous material
14.6 Special precautions for user	





ADR/ RID	Cla	SS	Code		Pack Gr. L		Label Ider		t.	LQ		Provis.	E	Q	Cat.		Tunnel
	3		F1 I			3		30		5 L		601	Е	1	3		D/E
IMDG	Class		2°C	2°C		Pack Gr.		LQ			EMS		Provi	s. EQ)	
	3 -		ı	III		II		5L			F-E, S-D		223 9)55	E1		
IATA	IATA Class		2°Lal	2°Label Pack G		ir. Passenge		nge	Passenge		Ca	Cargo (Cargo			EQ
							r		r								
	3		-		Ш	355			60 L 3		36	6	220 L		. A3		E1
е	3		-	- III		Y344		10L		-		- A		A3		E1	
For limited quantities, see part 2.7 of the OACI/IATA and chapter 3.4 of the ADR and IMDG.																	
For excepted quantities, see part 2.6 of the OACI/IATA and chapter 3.5 of the ADR and IMDG.																	
14.7 Transport in bulk according to				o I	No data available												
Annex II of MARPOL and the IBC Code																	

15 Regulatory information					
15.1 Safety, health, and environmental regulations / legislation specific for the substance or mixture					
Classification and Labelling The following regulations have been used: EU Regulation No. 12					
Information included in Section 2	amended by EU Regulation No. 2018/669. (ATP 11).				
Container Information	No data available.				
Particular Provisions	No data available.				
	·				
15.2 Chemical Safety Assessment	No data available.				

16. Other information

(i) Indication of Changes: Revised Safety Data Sheet Format: From March 2019. – Section 2 and 3 have changed places, additional points added under each section in line with Regulation EC) No 1272/2008 Version 4.2 March 2021'.

(ii) Abbreviations and acronyms:

DNEL: Derived No-Effect Level.

PNEC: Predicted No- Effect Concentration.

ADR: European agreement concerning the international carriage of dangerous goods by road.

RID: Regulations concerning the International carriage of Dangerous goods by rail.

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (LATA)

ICAO: International Civil Aviation Organisation

ICAO-TI: Technical Instructions by the 'International Civil Aviation Organisation" (ICAO)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association **ICAO:** International Maritime Dangerous Goods.

GHS: Globally Harmonised System of Classification and Labelling of Chemicals **EINECS:** European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

WGK: Water Hazard Class.





LC50: Lethal concentration, 50 percent

LD50: Lethal Dose, 50 percent

PBT: Persistent, Bio accumulative and Toxic **vPvB:** Very Persistent and very Bio accumulative

Flam. Lig: Flammable Liquid

AT: Acute Toxicity – O = Oral / D = Dermal / I = Inhalation

Asp: Aspiration Hazard

Skin Corr/ Irrit: Skin Corrosion / Irritation

Skin Sens: Skin Sensation

Eye Dam/ Irrit: Eye damage / Irritation

Muta: Mutagenic **Carc:** Carcinogenic

Resp: Respiration Sensitive **Repro**: Reproductive Sensitive

EH A: Environmental Hazard Aquatic Acute **EH C**: Environmental Hazard Aquatic Chronic

- (iii) Key Literature references and sources of date.
- (iv) Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 (CLP):

Classification	Classification procedure
according to	
Regulation (EC)	
1272/2008(CLP)	
(v) Relevant H-	
statements	
(number and full	
text):	
(vi) Training	
advice:	
(vii) Further	
information:	
Shelf life	Minimum 12 months when stored in the advised conditions.

QC requirements

In line with general product specification. Always satisfy suitability for specific application. Retest after 6 months.

Disclaimer:

The data provided in this material safety data sheet is meant to represent typical data/analysis for this product and is correct to the best of our knowledge. The data was obtained from current and reliable sources, but is date supplied without warranty, expressed, or implied, regarding its correctness or accuracy. It is the user's responsibility to determine safe conditions for the use of this product and to assume liability for loss, injury, damage, or expense arising from improper use of this product. The information provided does not constitute a





contract to supply to any specification or for any given application and buyers should seek to verify their requirements and product use.