COMPOSITION STATEMENT

Statement of composition of the blend · not a certificate of analysis of the blend

BIORUŽA s.r.o.
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Company ID: 52234070
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Product	**Aromatherapy Essential Oil Blend Focus Venoc 10 ml**
Product code	4277
Brand	Venoc
Type	blend of 100 % essential oils, without carrier oil and without synthetic additives
Package size	10 ml
Batch of the blend	_____

Composition and quality documents of the components

Component (INCI)	%	Raw material	Origin	Lot (COA)	Manufactured	Best before
Boswellia serrata (Frankincense) Oil	20.0	Venoc 4220	Oman	18	January 2026	January 2027
Rosmarinus officinalis (Rosemary) Leaf Oil	20.0	Venoc 4146	Bulgaria	01/2027	05/2027	05/2030
Citrus bergamia (Bergamot) Fruit Oil	20.0	Venoc 4177	Italy	15	January 2025	January 2027 (RETEST)
Citrus aurantiifolia (Lime) Peel Oil	20.0	Venoc 4175	Mexico	CO 06/2024	06/2024	06/2029
Cedrus atlantica (Cedarwood) Oil	20.0	Venoc 4122	Himalayan Mountains, India	19	September 2021	September 2031

Shares according to the manufacturer's formulation (parts by volume).

Physical data of the components according to their COA

Component	Density (20 °C)	Refractive index (20 °C)	Colour
Frankincense Serrata (Indian Olibanum) Essential Oil	na	1.4698	Colorless to pale yellow (Conforms)
Rosemary Oil ct. Cineole, Organic	0.912	1.467	Pale yellow to yellow
Bergamot	0.874	1.4694	Greenish yellow to green (Conforms)
Lime	0.859	1.475	Colourless to greenish-yellow
Cedarwood, Himalayan	0.937	1.5170	Pale golden (Conforms)

Approximate density of the blend calculated from the component COAs: **approx. 0.895 g/cm^3** (not measured).

Allergens according to Regulation (EU) 2023/1545 – calculated content

Substance	Content in the blend (% w/w)	After dilution to 2 % (% w/w)
Limonene	21.94	0.439
Alpha-Pinene	17.93	0.359
Linalyl Acetate	4.88	0.098
Beta-Pinene	3.69	0.074
Camphor	2.13	0.043
Linalool	1.91	0.038

Terpineol	1.42	0.028
Terpinolene	1.42	0.028
Alpha-Terpinene	0.61	0.012
Citral	0.08	0.002
Beta-Caryophyllene	0.05	0.001
Carvone	0.03	0.001

Calculated from the analyses of the components (COA of the specific lots, or SDS where data are missing) and the component shares. This is not an analysis of the blend.

Statement

We declare that the blend is made exclusively from the components listed above in the stated proportions. The quality of each component is documented by the supplier's certificate of analysis (COA) for the stated lot; the certificates are attached after this statement. **The blend as a whole has not been analysed in a laboratory** – this document is not a certificate of analysis of the blend.

Safety data of the blend: safety data sheet 4277_MSDS. Contact: info@emerosa.sk

Name and signature of the responsible person

Annexes: certificates of analysis (COA) of the components – Frankincense Serrata (Indian Olibanum) Essential Oil, Rosemary Oil ct. Cineole, Organic, Bergamot, Lime, Cedarwood, Himalayan.

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CERTIFICATE of ANALYSIS (COA)

COMMON NAME	Frankincense, Oman
LATIN NAME	*Boswellia serrata*
COUNTRY OF ORIGIN	Oman
CULTIVATION METHOD	Wild Grown
TYPE	Essential Oil
EXTRACTION METHOD	Hydrodistilled
PLANT PART	Resin
USE	Aromatherapy, Natural Perfumery

LOT #	18
MANUFACTURING DATE	January 2026
BEST BY DATE	January 2027

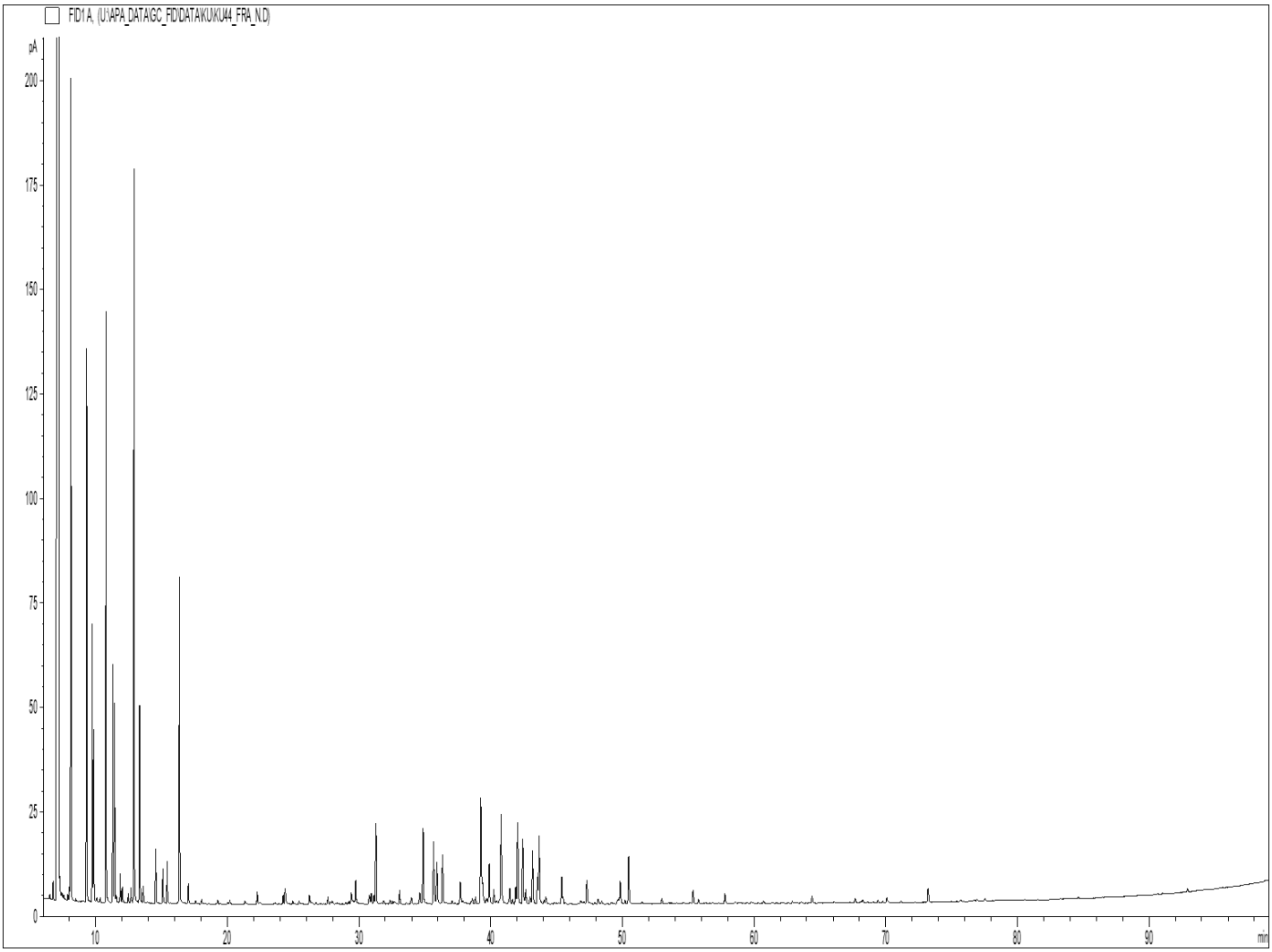
	SPECIFICATIONS (Range)	
SPECIFIC GRAVITY @20˚C	0.850 – 0.890	*na*
REFRACTIVE INDEX @20˚C	1.465 – 1.482	1.4698
OPTICAL ROTATION @20˚C	*na*	*na*

PHYSICAL APPEARANCE	Clear liquid	*Conforms*
COLOR	Colorless to pale yellow	*Conforms*
ODOR	Fresh, warm, resinous, coniferous, with peppery undertones and a top note of orange citrus.	*Conforms*
SOLUBILITY	Soluble in alcohol and fixed oils	
SPECIAL USE INSTRUCTIONS	Dilute before use	

PRIMARY CONSTITUENTS	Alpha-Pinene, Limonene, Sabinene, Camphene.

THIRD PARTY LAB ANALYSIS (GCMS)

CHROMATOGRAPHIC PROFILE:



- FRANKINCENSE EO, LOT 18 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
1	5.24	CYCLOALKYL COMPOUND	0.03		
2	6.51	CYCLOALKYL COMPOUND	0.03		
3	6.76	TRICYCLENE	0.09		
4	7.19	**alpha-PINENE**	**76.28**		76.28
5	7.25	alpha-THUYENE	0.41		
6	7.26	TERPENE ISOMER	0.10		
7	7.43	TERPENE ISOMER	0.04		
8	7.56	TOLUENE	0.02		
9	7.88	alpha-FENCHENE	0.01		
10	8.02	TERPENE ISOMER	0.06		
11	8.11	CAMPHENE	2.17		
12	9.32	beta-PINENE	1.67		1.67
13	9.75	SABINENE	0.83		
14	9.85	PINADIENE	0.53		
15	10.10	delta2-CARENE	0.03		
16	10.35	p-MENTH-2-ENE	0.02		
17	10.81	delta3-CARENE	1.98		
18	11.31	beta-MYRCENE	0.76		
19	11.44	alpha-PHELLANDRENE	0.64		
20	11.58	psi-LIMONENE	0.03		
21	11.87	o-CYMENE	0.11		
22	12.03	alpha-TERPINENE	0.07		0.07
23	12.48	1,8-CINEOLE, 2,3-DEHYDRO-	0.03		
24	12.68	MENTHATRIENE ISOMER	0.06		
25	12.93	**LIMONENE**	**2.77**		2.77
26	13.35	1,8-CINEOLE	0.75		
27		beta-PHELLANDRENE			
28	13.62	1,3,8-p-MENTHATRIENE	0.07		
29	14.57	cis-beta-OCIMENE	0.20		
30	15.12	gamma-TERPINENE	0.14		
31	15.43	trans-beta-OCIMENE	0.17		
32	16.37	p-CYMENE	1.28		
33	17.05	TERPINOLENE	0.09		0.09
34	17.60	DIMETHYLSTYRENE ISOMER	0.02		
35	18.07	CYMENE ISOMER	0.02		
36	19.28	PINOL	0.02		
37	20.20	COMPOUND Mw=138	0.02		
38	21.35	COMPOUND Mw=138	0.02		
39	22.26	alpha-PINENE OXIDE	0.06		
40	22.45	TERPENIC OXIDE	0.02		
41	23.61	COMPOUND Mw=150	0.02		
42	24.23	COMPOUND Mw=152	0.04		
43	24.38	o-METHYLANISOLE	0.09		

- FRANKINCENSE EO, LOT 18 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
44	24.96	PERILLENE	0.02		
45	25.44	COMPOUND Mw=122	0.02		
46	26.22	alpha,p-DIMETHYLSTYRENE	0.06		
47	26.39	alpha-THUYONE	0.02		
48	27.63	alpha-CUBEBENE	0.04		
49	27.83	KETONIC COMPOUND	0.01		
50	27.96	AROMATIC COMPOUND	0.02		
51	28.30	OCTYL ACETATE	0.02		
52	29.24	ISOLEDENE	0.01		
53	29.41	alpha-CAMPHOLENAL	0.09		
54	29.74	alpha-COPAENE	0.13		
55	30.78	CAMPHOR	0.05		0.05
56	30.92	PINOCAMPHONE	0.06		
57	31.12	alpha-BOURBONENE	0.04		
58	31.28	beta-BOURBONENE	0.40		
59	31.87	alpha-GURJUNENE	0.02		
60	32.34	SATIVENE	0.02		
61	32.68	beta1-CUBEBENE	0.02		
62	33.07	LINALOOL	0.07		0.07
63	33.98	PINOCARVONE	0.04		
64	34.61	COMPOUND Mw=152	0.06		
65	34.80	epsilon-CADINENE	0.04		
66	34.86	BORNYL ACETATE	0.38		
67	35.65	beta-ELEMENE	0.32		
68	35.70	beta-CUBEBENE	0.04		
69	35.92	beta-CARYOPHYLLENE	0.23		0.23
70	36.34	TERPINENE-4-OL	0.24		
71	37.07	TERPENIC COMPOUND	0.01		
72	37.68	MYRTENAL	0.13		
73	37.88	SABINAKETONE	0.02		
74	38.60	GERMACRENE A	0.04		
75	38.85	ALLO-AROMADENDRENE	0.04		
76	39.25	trans-PINOCARVEOL	0.62		
77	39.37	cis-VERBENOL	0.14		
78	39.67	COMPOUND Mw=140	0.04		
79	39.88	trans-p-MENTHA-2,8-DIEN-1-OL	0.21		
80	40.23	CRYPTONE	0.07		
81	40.45	SESQUITERPENE	0.03		
82	40.70	alpha-HUMULENE	0.09		
83	40.79	trans-VERBENOL	0.47		
84	41.05	gamma-SELINENE	0.01		
85	41.44	gamma-MUUROLENE	0.09		
86	41.89	TERPENYL ACETATE	0.14		

- FRANKINCENSE EO, LOT 18 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
87	42.04	alpha-TERPINEOL	0.42		0.42
88	42.15	BORNEOL	0.35		
89	42.42	VERBENONE	0.46		
90	42.65	GERMACRENE D	0.09		
91	42.99	MUUROLADIENE ISOMER	0.04		
92	43.18	beta-SELINENE	0.29		
93	43.55	alpha-SELINENE	0.14		
94		alpha-MUUROLENE			
95	43.67	p-MENTHA-1(7),2-DIEN-8-OL	0.31		
96	43.70	CARVONE	0.09		0.09
97	44.18	BICYCLOGERMACRENE	0.05		
98	45.39	delta-CADINENE	0.14		
99	45.49	gamma-CADINENE	0.03		
100	46.83	SABINOL ISOMER	0.03		
101	47.29	MYRTENOL	0.14		
102	47.47	TERPENIC ALCOHOL	0.02		
103	48.16	TERPENIC ALCOHOL	0.03		
104	48.42	TERPENIC COMPOUND	0.02		
105	49.70	CALAMENENE	0.04		
106	49.83	trans-CARVEOL	0.13		
107	50.20	m-CYMENE-8-OL	0.02		
108	50.47	p-CYMENE-8-OL	0.23		
109	50.50	TOLUENE, 3,5-DIMETHOXY-	0.02		
110	51.48	cis-CARVEOL	0.01		
111	52.99	AROMATIC COMPOUND	0.02		
112	55.37	alpha-PHELLANDRENE DIMER ISOMER	0.07		
113	55.79	SESQUITERPENIC COMPOUND	0.02		
114	57.77	CARYOPHYLLENE OXIDE	0.06		
115	59.77	alpha-PHELLANDRENE DIMER ISOMER	0.01		
116	60.71	EPOXY-6,7-HUMULENE	0.02		
117	64.40	SESQUITERPENIC COMPOUND	0.04		
118	67.67	5-epi-7-epi-alpha-EUDESMOL	0.03		
119	68.27	TERPENIC COMPOUND	0.02		
120	69.40	SESQUITERPENOL	0.01		
121	70.08	beta-EUDESMOL	0.03		
122	73.23	COMPOUND Mw=168	0.08		
123	75.71	DITERPENE	0.01		
124	76.95	COMPOUND Mw=220	0.01		
125	77.56	AROMATIC COMPOUND	0.01		
126	92.93	TERPENIC COMPOUND	0.02		
		TOTAL	**99.93**		**81.73**

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CERTIFICATE OF ANALYSIS
Private laboratory

1. SUBSTANCE IDENTIFICATION

Name:	ROSEMARY OIL (Rosmarinus officinalis) Organic
Product code:	4146
INCI:	Rosmarinus Officinalis Leaf Oil
CAS Nr.:	84604-14-8/8000-25-7
EINECS Nr.:	283-291-9
Batch:	01/2027
Production date:	05/2027
Expiration date:	05/2030

2. GENERAL CHARACTERISTICS

Type of product:	100% Natural essential oil
Quality:	Organic – BG-BIO-04
Botanical name:	Rosmarinus officinalis L.
Type of production:	Water steam distillation
Plant part:	Branches and Flowering tops
Country of origin:	Bulgaria

3. SENSORICAL CHARACTERISTICS

Parameter	Specification requirements	Result
Appearance	Pale yellow to yellow liquid	Complies
Odor	Characteristic	Complies

4. PHYSICAL CHARACTERISTICS

Parameter	Specification requirements	Result
Specific density (20°C)	0.895-0.920	0.912
Refractive index (20°C)	1.464-1.473	1.467
Optical rotation (20°C)	-5 to +8°	+2.4°
Acid value	max 1.0	0.4

5. PURITY

Parameter	Parameter	Result
Fatty acids and resinfied essential oils	Not present	Complies
Additives	Not present	Complies

6. CHEMICAL CHARACTERISTICS (GC-FID)

Parameter	Specification requirements	Result
A-Pinene	9.0-14.0 %	11.9 %
Camphene	2.5-6.0 %	4.5 %
β Pinene	4.0-9.0 %	6.8 %
β Myrcene	1.0-2.0 %	1.7 %
Limonene	1.5-4.0 %	2.5 %
1,8-Cineole	38.0-65.0 %	59.8 %
P-Cymene	0.8-2.5 %	1.2 %
Borneol	1.5-5.0 %	3.2 %
Camphor	5.0-15.0 %	10.6 %
Bornyl acetate	0.1-1.5 %	0.9 %
Verbenon	max 0.4 %	0.2 %
A-Terpineol	1.0-2.6 %	1.6 %

7. PACKAGING AND STORAGE

Parameter	Requirements
Standard packaging	ALU, HDPE
Storage	In tight closed and full containers, at cool, dry and well ventilated place below 25°C.
Reanalysis	When opened for more than 24 months quality should be checked before use.

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CERTIFICATE of ANALYSIS (COA)

COMMON NAME	Bergamot
LATIN NAME	*Citrus aurantium* var. *bergamia*
COUNTRY OF ORIGIN	Italy
CULTIVATION METHOD	Conventional
TYPE	Essential Oil
EXTRACTION METHOD	Cold Pressed
PLANT PART	Peels
USE	Aromatherapy, Natural Perfumery

LOT #	15
MANUFACTURING DATE	January 2025
RETEST	January 2027

	SPECIFICATIONS (Range)	
SPECIFIC GRAVITY @20˚C	0.86 – 0.89	0.874
REFRACTIVE INDEX @20˚C	1.45 – 1.47	1.4694
OPTICAL ROTATION @20˚C	+8° to +38°	+37°

PHYSICAL APPEARANCE	Transparent liquid. Some deposits may appear (waxes).	*Conforms*
COLOR	Greenish yellow to green	*Conforms*
ODOR	Fresh, zesty, citrus aroma.	*Conforms*
SOLUBILITY	Soluble in alcohol and fixed oils	
SPECIAL USE INSTRUCTIONS	Dilute before use. Refrigerate to extend freshness.	

PRIMARY CONSTITUENTS	Limonene, Linalyl Acetate, Linalool.

COMPONENTS	**Range %**	**%**		**COMPONENTS**	**Range %**	**%**
LIMONENE*	30 - 45	45.9		GAMMA-TERPINENE	*na*	6.9
LINALYL ACETATE	22 - 36	24.4		BETA-BISABOLENE	*na*	0.5
LINALOOL*	3 - 15	9.5		GERANIAL*	*na*	0.4
BETA-PINENE	*na*	4.9				
** EU Allergen [65] = Prop 65*						
COMMENTS	Odor quality is excellent. Caution: photosensitizing.					

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CERTIFICATE OF ANALYSIS
Private Laboratory

SUBSTANCE IDENTIFICATION

Name:	LIMEOIL (Citrus aurantifolia)
Productcode:	4175
INCI:	Citrus Aurantifolia Oil
CASNr:	8008-26-2
EINECSNr:	289-713-8
Batch:	CO 06/2024
Productiondate:	06/2024
Expirationdate:	06/2029
Specification:	Internal

GENERAL CHARACTERISTICS

Typeofproduct:	100% Natural essential oil
Quality:	Conventional product
Botanical name:	Citrus aurantifolia
Type of production:	Water steam distillation
Plant part:	Peel
Country of origin/:	Mexico

SENSORICAL CHARACTERISTICS

Parameter	Specification requirements	Result
Appearance	Colourless to greenish-yellow liquid	Complies
Odor	Characteristic	Complies

PHYSICAL CHARACTERISTICS

Parameter	Specification requirements	Result
Specificdensity/Relativnagostota(20°C)	0.850-0.868	0.859
Refractiveindex/Indeksrefrakcije(20°C)	1.473-1.477	1.475
Opticalrotation/Optičnasučnost(20°C)	+35.0°to+60.0°	+55.6°

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PURITY

Parameter	Parameter	Result
Fatty acids and resinfied essential oils	Not present	Complies
Additives	Not present	Complies

CHEMICAL CHARACTERISTICS(GC-FID)

Parameter	Specification requirements	Result
αPinene	1.0-3.0%	1.4%
βPinene		5.1%
Myrcene		1.4%
αTerpinene		3.0%
p-Cymene		2.8%
Limonene	50.0-65.0%	58.5%
γTerpinene	10.0-16.0%	12.6%
αTerpinolene		7.0%
αTerpineol	3.0-7.0%	5.1%

PACKAGING AND STORAGE

Parameter	Requirements
Standard packaging	ALU, HDPE
Storage	In tight closed and full containers, at cool, dry and well ventilated place below 25°C
Reanalysis	When opened for more than 24 months quality should be checked before use.

ASSESSMENT

Quality conforms to the specification.

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CERTIFICATE of ANALYSIS (COA)

COMMON NAME	Cedarwood, Himalayan
LATIN NAME	*Cedrus deodora*
COUNTRY OF ORIGIN	Himalayan Mountains, India
CULTIVATION METHOD	Wild Grown
TYPE	Essential Oil
EXTRACTION METHOD	Steam Distilled
PLANT PART	Wood
USE	Aromatherapy, Natural Perfumery

SKU	180
LOT #	19
MANUFACTURING DATE	September 2021
BEST BY DATE	September 2031

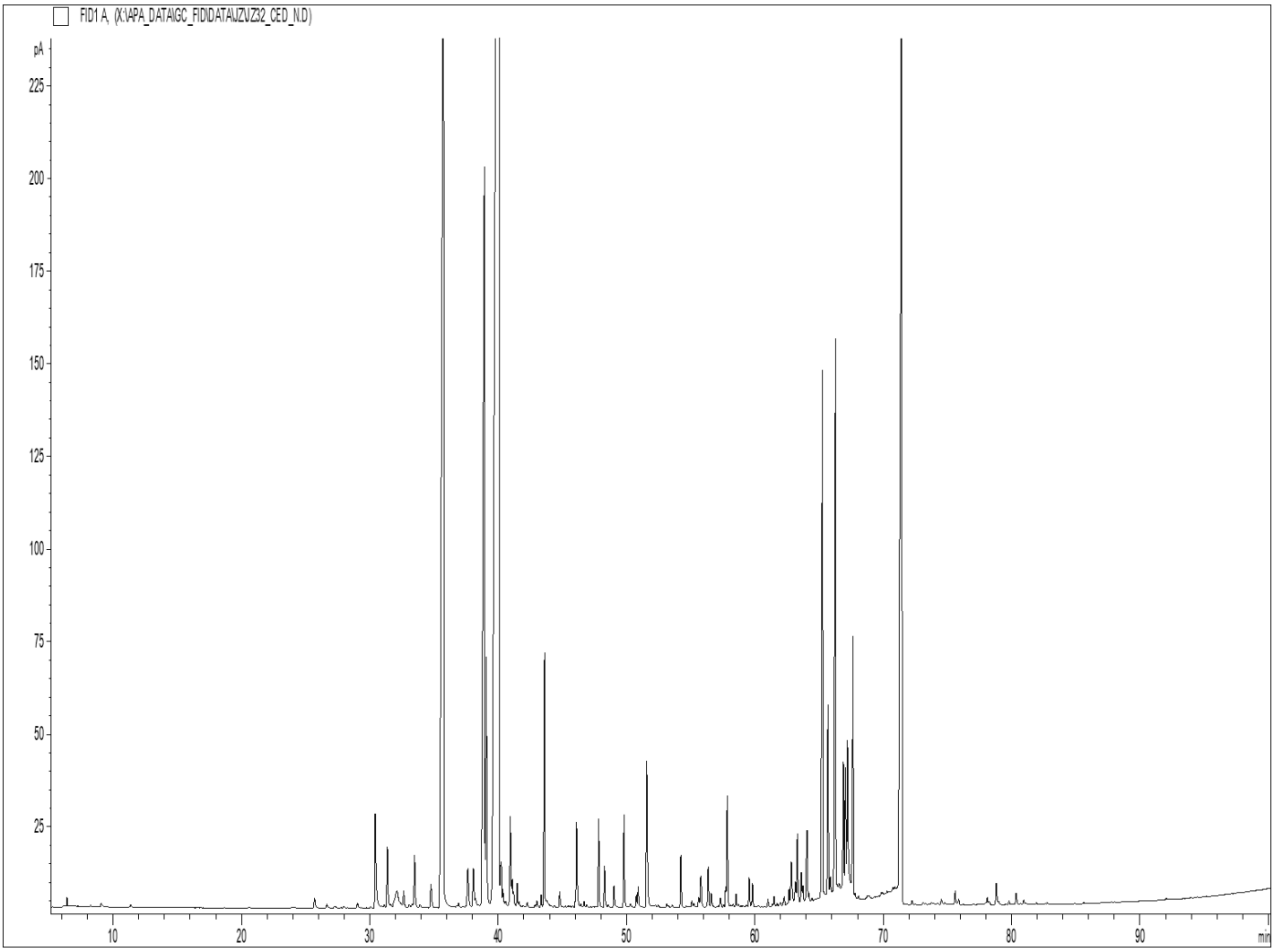
	SPECIFICATIONS (Range)	
SPECIFIC GRAVITY @20˚C	0.92 – 0.97	0.937
REFRACTIVE INDEX @20˚C	1.495 – 1.525	1.5170
OPTICAL ROTATION @20˚C	+35˚ to +85˚	+59.20°

PHYSICAL APPEARANCE	Transparent liquid	*Conforms*
COLOR	Pale golden	*Conforms*
ODOR	Dry, woody, warm, balsamic.	*Conforms*
SOLUBILITY	Soluble in alcohol and fixed oils	
SPECIAL USE INSTRUCTIONS	Dilute before use	

PRIMARY CONSTITUENTS	Beta-Himachalene, Alpha-Himachalene.

THIRD PARTY LAB ANALYSIS (GCMS)

CHROMATOGRAPHIC PROFILE:



- CEDARWOOD EO - SKU 180 LOT 19 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
1	6.40	alpha-PINENE	0.03		
2	9.08	3-PENTEN-2-ONE, 4-METHYL-	0.03		
3	11.38	LIMONENE	0.02		0.02
4	25.70	alpha-LONGIPINENE	0.07		
5	26.65	YLANGENE	0.03		
6	27.27	SESQUITERPENE	0.02		
7	27.97	SESQUITERPENE	0.01		
8	29.04	SATIVENE	0.03		
9	30.06	SESQUITERPENE	0.01		
10	30.42	4-ACETYLCYCLOHEX-1-ENE, 1-METHYL-	0.76		
11	31.14	SESQUITERPENE	0.03		
12	31.37	LONGIFOLENE	0.43		
13	31.61	SESQUITERPENE	0.03		
14	32.11	EUDESMATRIENE ISOMER	0.42		
15	32.64	alpha-trans-BERGAMOTENE	0.13		
16	33.08	SESQUITERPENE	0.02		
17	33.30	SESQUITERPENE	0.03		
18	33.49	HIMACHALENE ISOMER	0.36		
19	33.92	SESQUITERPENE	0.02		
20	34.77	HIMACHALENE ISOMER	0.18		
21	35.75	**alpha-HIMACHALENE**	**12.47**		
22	36.92	SESQUITERPENE	0.03		
23	37.64	E-beta-FARNESENE	0.35		
24	38.06	SESQUITERPENE	0.30		
25	38.24	SESQUITERPENE	0.06		
26	38.92	**gamma-HIMACHALENE**	**7.49**		
27	39.07	11-alpha-HIMACHALA-1,4-DIENE	1.66		
28	40.06	**beta-HIMACHALENE**	**34.34**		
29	40.22	SESQUITERPENE	0.37		
30	40.36	SESQUITERPENE	0.11		
31	40.56	SESQUITERPENE	0.04		
32	40.94	ISOTHUYOPSENE	0.62		
33		CURCUMENE ISOMER			
34	41.10	SESQUITERPENE Mw=202	0.16		
35	41.20	COMPOUND Mw=222	0.09		
36	41.48	SESQUITERPENE Mw=202	0.13		
37	41.63	SESQUITERPENE	0.03		
38	41.95	SESQUITERPENE	0.01		
39	42.26	SESQUITERPENE	0.03		
40	42.83	SESQUITERPENE	0.01		
41	43.01	p-METHYLACETOPHENONE	0.05		
42	43.34	alpha-CURCUMENE	0.07		
43	43.61	trans-alpha-BISABOLENE	1.41		

- CEDARWOOD EO - SKU 180 LOT 19 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
44	43.77	COMPOUND Mw=190	0.07		
45	44.37	SESQUITERPENE Mw=202	0.01		
46	44.78	SESQUITERPENE Mw=202	0.10		
47	45.46	TERPENIC COMPOUND	0.01		
48	45.82	TERPENIC COMPOUND	0.01		
49	46.11	EUDESMATRIENE ISOMER	0.59		
50	46.43	CALAMENENE	0.03		
51	46.68	AROMATIC COMPOUND	0.04		
52	46.89	AROMATIC COMPOUND	0.02		
53	47.83	alpha-DEHYDRO-ar-HIMACHALENE	0.48		
54	48.28	CADINA-1,6,8-TRIENE	0.25		
55	49.01	VESTITENONE ISOMER	0.14		
56	49.80	gamma-DEHYDRO-ar-HIMACHALENE	0.54		
57	50.28	SESQUITERPENONE	0.03		
58	50.76	AROMATIC COMPOUND	0.07		
59	50.90	alpha-CALACORENE	0.12		
60	51.57	VESTITENONE	1.03		
61	51.99	AROMATIC COMPOUND	0.03		
62	52.25	AROMATIC COMPOUND	0.02		
63	52.47	COMPOUND Mw=218	0.02		
64	53.13	TERPENIC COMPOUND	0.02		
65	53.26	beta-CALACORENE	0.01		
66	53.55	COMPOUND Mw=202	0.02		
67	54.23	COMPOUND Mw=218	0.29		
68	55.08	SESQUITERPENIC COMPOUND	0.04		
69	55.22	AROMATIC COMPOUND	0.03		
70	55.62	SESQUITERPENIC COMPOUND	0.07		
71	55.78	SESQUITERPENIC COMPOUND	0.26		
72	56.36	beta-HIMACHALENE OXIDE	0.26		
73	56.60	AROMATIC COMPOUND	0.09		
74	57.30	AROMATIC COMPOUND	0.07		
75	57.56	COMPOUND Mw=218	0.01		
76	57.72	COMPOUND Mw=220	0.09		
77	57.84	AROMATIC COMPOUND Mw=200	0.67		
78	58.13	CADALENE ISOMER	0.02		
79	58.31	COMPOUND Mw=200	0.02		
80	58.53	COMPOUND Mw=220	0.07		
81	58.70	SESQUITERPENIC COMPOUND	0.02		
82	58.92	AROMATIC COMPOUND	0.01		
83	59.06	AROMATIC COMPOUND	0.01		
84	59.35	AROMATIC COMPOUND	0.02		
85	59.56	COMPOUND Mw=220	0.18		
86	59.81	COMPOUND Mw=220	0.15		

- CEDARWOOD EO - SKU 180 LOT 19 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
87	61.01	AROMATIC COMPOUND	0.05		
88	61.36	AROMATIC COMPOUND	0.02		
89	61.49	AROMATIC COMPOUND	0.07		
90	61.73	SESQUITERPENIC COMPOUND	0.03		
91	61.98	AROMATIC COMPOUND	0.04		
92	62.23	SESQUITERPENIC COMPOUND	0.02		
93	62.28	AROMATIC COMPOUND	0.07		
94	62.65	SESQUITERPENIC COMPOUND	0.09		
95	62.84	LONGIBORNEOL	0.36		
96	63.15	SESQUITERPENIC COMPOUND	0.17		
97	63.31	OXYGENED COMPOUND	0.43		
98	63.62	TERPENIC COMPOUND	0.19		
99	63.74	SESQUITERPENIC COMPOUND	0.12		
100	64.06	KETONIC COMPOUND	0.56		
101	64.20	COMPOUND Mw=220	0.06		
102	64.45	TERPENIC COMPOUND	0.03		
103	65.26	**Z-gamma-ATLANTONE**	**3.46**		
104	65.69	HIMACHALOL	1.04		
105	65.87	AROMATIC COMPOUND	0.11		
106	66.28	**E-gamma-ATLANTONE**	**3.73**		
107	66.54	AROMATIC COMPOUND	0.05		
108	66.89	DEODARONE ISOMERE	0.70		
109	67.06	DEODARONE ISOMERE	0.67		
110	67.22	ALLO-HIMACHALOL	1.03		
111	67.30	**Z-alpha-ATLANTONE**	**4.81**		
112	67.80	COMPOUND Mw=216	0.01		
113	68.08	AROMATIC COMPOUND	0.02		
114	68.75	SESQUITERPENIC COMPOUND	0.02		
115	68.88	AROMATIC COMPOUND	0.02		
116	69.85	SESQUITERPENIC COMPOUND	0.01		
117	69.98	SESQUITERPENIC COMPOUND	0.01		
118	70.30	AROMATIC COMPOUND	0.01		
119	70.73	AROMATIC COMPOUND	0.02		
120	70.89	AROMATIC COMPOUND	0.01		
121	71.44	**E-alpha-ATLANTONE**	**12.78**		
122	72.25	SESQUITERPENIC COMPOUND	0.02		
123	73.09	TERPENIC OXIDE	0.03		
124	73.29	AROMATIC COMPOUND	0.02		
125	73.75	TERPENIC COMPOUND	0.02		
126	74.23	AROMATIC COMPOUND	0.02		
127	74.52	AROMATIC COMPOUND	0.04		
128	74.80	AROMATIC COMPOUND	0.02		
129	75.60	COMPOUND Mw=218	0.08		

- CEDARWOOD EO - SKU 180 LOT 19 -					
Peaks	**RT (min)**	**Compound name**	**%**	**Standard (%)**	**Allergens (%)**
130	75.88	SESQUITERPENIC COMPOUND	0.05		
131	78.11	TERPENIC COMPOUND	0.05		
132	78.25	AROMATIC COMPOUND	0.03		
133	78.80	COMPOUND Mw=220	0.17		
134	78.98	SESQUITERPENIC COMPOUND	0.03		
135	79.79	SESQUITERPENIC COMPOUND	0.03		
136	80.35	AROMATIC COMPOUND	0.08		
137	80.93	COMPOUND Mw=220	0.03		
138	82.78	COMPOUND Mw=220	0.01		
		TOTAL	**99.96**		**0.02**

This Essential Oil is a 100% pure and natural product.

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