



MATERIAL SAFETY DATA SHEET

According to Regulation (EC) No 1272 of 2008 and Regulation (EC) No 1907/2006 (REACH), as amended by Regulation (EC) 2017/1510

Organic Lemon Oil

Version: 01

Date of creation: 23.07.2019

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1. Identification of the substance/mixture and the company/undertaking

1.1. Product Identifier

Product name	:	Organic Lemon Oil
Name of substance (INCI)	:	CITRUS LIMON PEEL OIL
Registration number REACH	:	-
CAS No	:	8008-56-8 / 84929-31-7
EU No	:	- / 284-515-8
Biological origin	:	Obtained by cold pressing the fruits of fresh lemon peel (Citrus limon (L.), Rutaceae.

1.2. Relevant identified uses of the substance or mixture and uses advised

Use of the substance/ mixture	:	For application in the sphere of perfumery and cosmetics independently or as a recipe component, included in compositions.
Recommended restrictions on use	:	No data available.

1.3. Details of the supplier of the safety data sheet

<u>Manufacturer</u>	:	"ALTEYA ORGANICS" LLC
Postal address/p.c.	:	6167, Yagoda village, 1, Rozovarna St. Stara Zagora Region
Country identifier/ Postal code/settlement	:	Bulgaria
Telephone number/GSM/fax	:	+359 700 15 502
E-mail of the competent person	:	salesbg@alteya.com

responsible for the Safety
Data Sheet



National contact person : Kaloyan Stoev

1.4. Emergency telephone number

Clinic of Toxicology at MPHATEM N.I. Pirogov

Emergency telephone number: 02 9154409; (normal working time excluding Saturday and Sunday) or 02 9154 346 (continuous service)

e-mail: poison_centre@mail.orbitel.bg

<http://www.pirogov.net>

2. Hazards Identification

2.1. Classification of the substance or mixture

2.1.1. Classification according to Regulation (EC) No 1272/2008 [CLP]

Classification according to GHS				
Chapter	Subsection	Class of hazard	Class of hazard and category of hazard	Hazard statements
2.6.	Flam.	Flammable liquids	(Flam. Liq. 3)	H226
3.10	Inh.	Aspiration hazard	(Asp Tox 1)	H304
3.2	Skin	Skin irritation	Corrosion/irritation 2	H315
3.4	Sens.	Skin sensitization	(Skin sens 1)	H317
4.1	Chronic	Aquatic hazard	Aquatic Chronic 1	H410

2.1.2. Additional information:

For full text of hazard statements and EC specific hazard statements: see SECTION 16.

2.2. Label Elements

Designation according to Regulation (EC) No 1272/2008 [CLP]

Hazard pictograms



GHS07 GHS09 GHS08 GHS02

Signal word:

: Hazardous

Contains : Limonene, pinenes, Citral, myrcene

Hazard statements : H226 Flammable liquid and vapors.

H304 May be fatal if swallowed and if enters
airways.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction

Statements on environmental hazards : H410 Very toxic for aquatic environment, with long-lasting effect.

EUH 208 Contains Citral, Limonene, Linalool.
May cause allergic reaction.

Hazard statements

Hazard statements

- General : P102 Keep out of reach of children.



Hazard statements

- On prevention : P210 Keep away from heat / sparks / open flame / hot surfaces.
Do not smoke.
- ventilating, P241 Use explosion-proof electrical,
lighting, ...,equipment.
- clothing. P262 Avoid contact with eyes, skin or
- P273 Avoid release in environment.
- P280 Use protective gloves/protective clothing/protective face mask.

Hazard statements

- As a reaction : P301+ P310 IF INHALED: Immediately call TOXICOLOGY CENTER or a doctor.
- P303+P361 IF CONTACT WITH SKIN (or hair):
P353 immediately take off contaminated clothing. Wash skin with water [or have a shower].
- P331 Do NOT induce vomiting.
- P305+P351+ P338 If contact with eyes: Wash thoroughly with water for several minutes. Remove contact lenses, if there are such and if possible. Continue washing.
- If stored : P403+P235 Store in well ventilated place. Keep in a cool place.

Hazard statements

- On disposal : P501 Dispose of the content / container in an approved disposal place in compliance with the local and national regulations.

2.3. Other hazards

No other information available.

The substance meets the vPvB criteria according to Regulations (EC) № 1907/2006, annex XIII

3. Composition/information on ingredients

3.1. Substances/mixture



Chemical name	CAS №	EINECS/ ELINCS№	Concentration/ Concentration limits (w/w%)	Classification Regulation (EC) No 1272 of 2008r.
(R)-P-Mentha-1,8-Diene	5989-27-5	227-813-5	54,0 – 74,0%	Wng, Flam. Liq. 3, H226 Skin Irrit. 2, H315 Skin Sens. 1, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
Citral	5392-40-5	226-394-6	1,0 – 6,0%	Skin Irrit. 2, H315 Skin Sens. 1, H317
γ-Terpinene	99-85-4	202-794-6	~ 9.0	Flam. Liq. 3 – H226 Asp. Tox. 1 – H304
Alpha Pinene	80-56-8	201-291-9	~2.5%	Flam. Liq. 3 – H226 Skin Sens. 1 – H317 Skin Irrit. 2 – H315 Asp. Tox. 1 – H304 Aquatic Acute 1 – H400 Aquatic Chronic 1 – H410
β-Pinene	127-91-3	204-872-5	~ 13.0%	Flam. Liq. 3 – H226 Skin Sens. 1 – H317 Skin Irrit. 2 – H315 Asp. Tox. 1 – H304 Aquatic Acute 1 – H400 Aquatic Chronic 1 – H410
Sabinene	3387-41-5	222-212-4	< 5%	Flam. Liq. 3 – H226
Linalool	78-70-6	201-134-4	0,05 - 1.0%	Skin Irrit. 2 – H315

4. First aid measures

4.1. Description of first aid measures

- General notes : In case of sickness seek medical advice.
(present label if possible)
- Following inhalation : Move the victim away from exposure source
to fresh air. Seek medical advice.
- Following skin contact : Take off contaminated clothes. Wash skin
irritation immediately with soap and water. If skin
persists call a doctor.
- Following eye contact : Immediately wash with plenty of water for at least
15 minutes. If symptoms persist, call a doctor.
- Following ingestion : Wash the mouth with water and seek medical advice.
DO NOT INDUCE VOMITING.



- Self-protection of first aid provider : No information available.

4.2. Most important symptoms and effects, both acute and delayed

Symptoms : May cause a slight headache.
May cause redness of the eyes.
May cause a slight skin rash.

4.3. Indication of any immediate medical attention and special treatment needed

Treatment : First Aid Specials: places for eye washing and safety shower should be available in the work area.

5. Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media : CO₂, dry powder, foam. Use water jet or mist. Cool the containers with water jet in order to prevent pressure buildup, self-ignition or explosion.

Unsuitable extinguishing media : Water jet.

5.2. Special hazards arising from the substance or mixture

Specific hazards firefighting : Vapors may form an explosive mixture with air
In case of fire the following may be generated: carbon oxide, carbon dioxide, smoke and soot.

5.3. Advice for firefighters

Special protective equipment for firefighters protective : Standard procedure for chemical fires. Spray at the base of the flames. Wear clothing. Avoid inhalation of vapours. Wear suitable respiratory equipment, if insufficient ventilation. Closed containers may build up pressure when exposed to heat and should be cooled with water jet.

Additional information : Fight fire taking the standard precautions



6. Accidental Release Measures

6.1. Personal precautions, protective equipment and procedures for emergencies

6.1.1. For personnel not responsible for emergencies

- Protective equipment : Wear appropriate protective clothing.
- Procedures for emergency : In an emergency (i.e. un-intentional release of the substance exceeding the DNEL) respiratory protection (gas filter A colour code brown) must be worn. Use insulating device for respiratory protection with an independent air supply if:- the concentration is above the usage for filter devices; for oxygen concentrations below 17% volume; in circumstances unclear.

6.1.2. For the persons responsible for emergencies

Use adequate protection: solvent-resistant safety shoes, gloves and goggles. (see Section 8)

6.2. Environmental precautions

- Environmental precautions : Do not discharge into sewer systems, water sources or on the soil. Keep away from surface water and groundwater.

6.3. Methods and materials for containment and cleaning up

- 6.3.1. For containment : Remove ignition sources.
Provide adequate ventilation.
- 6.3.2. For clean up : Absorb using inert, non-combustible, inorganic, absorbing material, sweep and remove in approved container for disposal.
- 6.3.3. Other information : Dispose of as directed by local authorities.

6.4 Reference to other sections

See Sections 4, 8 and 13.

7. Handling and Storage

7.1. Precautions for safe handling



- Precautions : Apply good manufacturing and industrial hygiene practices, by providing adequate ventilation in the workplace. Keep original container closed.
Avoid skin and eye contact. Observe good personal hygiene and do not eat, drink or smoke at work.
- Fire-fighting measures : Keep away from heat, sparks and open flames. Avoid exposure to high temperatures during processing.
- Measures to prevent the transformation of aerosols and powder : Provide appropriate ventilation.
- Measures to protect environment : Follow directions for storage
- Advice on general occupational hygiene : Wash your hands before breaks and at the end of the working day. Avoid eye and skin contact.

7.2. Conditions for safe storage, including any incompatibilities

- Technical measures and storage conditions : Store in stainless steel drums, preferably in an inert atmosphere (e.g. nitrogen) protected from daylight.
Store in a dry, aerated place (between 5 - 20°C), away from heat and ignition sources.
- Packing materials : Use packing materials preserving the integrity of the product.
- Requirements concerning storage premises or vessels : Use local and general ventilation of the premises at the recommended temperature and humidity.
- Storage class : No information available.
- Additional information on storage conditions : Store in a closed container.
- Requirements for storage areas



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and containers : Keep only in original container.

Recommendations for protection from fire and explosions : Not known.

Class of dust explosion : No information available.

Recommendations for basic storage : Store in a dark and cool place.

7.3. Specific end use(s)

Recommendations : No information available.

Solutions specific for industry sector : No information available.

Specific use(s) : For application in the sphere of perfumery and cosmetics independently or as a recipe component, included in compositions.

8. Exposure Controls/Personal Protection Equipment

8.1. Control parameters

Does not contain substances with occupational exposure limits.

Other occupational exposure limits

(Additional) information : Doesn't contain substances characterized with occupational exposure limits.

Information on observation procedures

Relative DNEL-/DMEL-/PNEC and other threshold levels

PNEC

Water : Water (freshwater): 5,4 µg / l
Water (sea water): 0.54 µg / l
Water (intermittent release): 577 µg / l
Sediment (freshwater): 1.3 mg / kg sediment dw
Sediment (sea water): 0,13 mg / kg sediment dw
Sewage treatment plant: 2.1 mg/l

Soil : 0,261 mg / kg soil dw



8.2. Exposure control

8.2.1. Appropriate engineering controls

Measures related to the substance/mixture used to prevent explosions during identified uses

: No additional data available



8.2.2. Personal protective equipment

:

8.2.2.1. Eye and face protection goggles

:

Avoid contact with eyes. Wear approved safety with built in frame tested to EN166.

8.2.2.2. Skin protection

Hand protection gloves

:

Avoid contact with skin. Wear chemical resistant (PVC) tested to EN374.

Other skin protection splashes.

:

Wear apron or protective clothing in case of

8.2.2.3. Respiratory tract protection

:

Avoid breathing vapours. Respiratory equipment should not be necessary with adequate ventilation.

8.2.2.4. Thermal hazards

:

Avoid static discharges in the work area.

8.2.2.5. Other protection

:

Good personal hygiene practices are always advisable, especially when working with chemicals / oils.



8.2.3. Environmental exposure control : Avoid discharge in drainage waters.
For disposal use only authorized companies.

Measures concerning the substance/
mixture required to prevent exposure : No data available.

Training measures on prevention of exposure schedule. : Training of staff according company

Organizational measures on prevention of exposure : Training of staff.

Engineering measures on prevention of exposure : Training of staff.

Environmental exposure control

Basic instructions : No additional data available

9. Physical and chemical properties

9.1. Information on the basic physical and chemical properties

Appearance : mobile, clear liquid
/When cooled it becomes cloudy
and sometimes forms a sludge/
Color : yellow to yellow-greenish.
Odor : fresh, citrus, characteristic of fresh lemon
peel
Taste : tangy
Acid value, KOH/g : up to 2,0
Carbonyl value, mg KOH/g : 6 – 17



Odor threshold	:	No data from our supplier on this matter
pH	:	No data available.
Solubility in P ₉₀ % ethanol	:	1: 7 - 12
Solubility in P ₉₅ % ethanol	:	1: 3
Melting point / freezing point	:	No data available.
Boiling point	:	~ 170°C ± 10°C @ 1026hPa
Boiling point / boiling range	:	No data available.
Ignition point in °C	:	53,0°C
Evaporation rate	:	No data available.
Flammability (solid substance, gas)	:	No data available.
Upper flammability/ explosion limit	:	No data available.
Lower flammability/ explosion limit	:	No data available.
Vapor pressure at 20°C	:	~1.0mmHg at 20°C
Solubility	:	1:10 in 96% ethanol.
Density of vapors	:	No data available.
Relative density	:	No data available.
Solubility (s)	:	in glacial acetic acid and in other oils
Insoluble in	:	water
Partition coefficient n-octanol/water Log/Pow	:	No data available.
Auto-ignition temperature	:	~235 °C
Decomposition temperature	:	No data available.
Explosive properties	:	No data available.



Oxidizing properties : No data available.

Other information

Refraction index at 20°C : 1,4690 - 1.4790

Relative density at 20°C : 0,8470 - 0,8750

Optical rotation in ° : +57° up to +70°

Residue after evaporation in % : 1,5 – 4,0

No other information available.

10. Stability and reactivity

10.1. Reactivity

Advice : Presents no significant reactivity hazards, by
itself or
recommended
use.

10.2. Chemical stability

Advice : Stable under normal temperature and storage
conditions and recommended use.

10.3. Possible hazardous reactions

Hazardous reactions : Not expected under normal temperature conditions
and recommended use.

10.4. Conditions to void

Conditions to avoid : Avoid heat, sparks and open flames.

Thermal decomposition : No data available.

10.5. Incompatible materials

Materials to be avoided : Avoid contact with strong acids, alkalis



10.6. Hazardous decomposition products

Hazardous decomposition conditions products combustion : Not expected under normal temperature and recommended use. In case of CO₂ and CO may be released.

11. Toxicological information

11.1. Information on toxicological effects

Acute toxicity

Method : LD50
Species : rat
Routs of expositure : **oral**
Effective dose : **5000mg/kg**
Exposure time : -

Skin Corrosion/ irritation

Method : LD50
Species : rabbit
Routs of expositure : **dermal**
Effective dose : **10000mg/kg**
Exposure time : -

Notes : Causes skin irritation (H315).

Serious damage/ irritation of eyes

Result : Not classified as irritating to eye (source CSR , but may cause irritation.

Respiratory or skin sensitization

Note : May cause an allergic skin reaction (H317).



Ingestion

Note : No specific hazard under normal use.

Mutagenicity of germ cells

Note : No data available.

Carcinogenicity

Note : No data available.

Summary of the assessment of CMR properties

Note : No data available.

STOT (specific target organ toxicity) — single exposure

Note : No data available.

STOT (specific target organ toxicity) — repeated exposure

Note : No data available.

Aspiration hazard

Note : May be fatal if swallowed and enters airways (H304).

Information on possible routes of exposure

Note : No data available.



Symptoms related to physical, chemical and toxicological characteristics

Note : Toxicological properties are not comprehensively explored.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Note : Toxicological properties are not comprehensively explored.

Interactions

Note : Toxicological properties are not comprehensively explored.

Lack of specific data

Note : Toxicological properties are not comprehensively explored.

Mixtures

Note : Toxicological properties are not comprehensively explored.

Medical considerations

Note : People having rash are directed to dermatologist to be examined for allergic eczema.

Other information

Note : The toxicological classification is based on the content information and the information available.

12. Ecological information



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Note : Very toxic for aquatic life with long-lasting effect.

12.1. Toxicity - Marine pollutant.

Product:

Acute (short-term) toxicity:

Fish

Note : LC50 for freshwater fish: 0.341 mg/l (Source CSR).

Toxicity to Daphnia and other aquatic invertebrates

Note : EC50/LC50 for fresh water invertebrates; 0.313 mg/l (source CSR).

Algae/aquatic plants

Note : EC50/LC50 for freshwater algae: 0.523 mg/l (source CSR).

Bacteria

Note : No data available.

Chronic (long-term) toxicity:

Note : No data available.

Fish

Note : No data available.

Shellfish

Note : No data available.

Algae/aquatic plants

Note : No data available.



Other organisms

Note : No data available.

12.2. Persistence and degradability

Product:

Abiotic degradability

Note : To be considered as readily biodegradable based on its ready biodegradability. Oil does not fulfil the criteria for persistence.

Physical and photo-chemical elimination

Note : No data available.

Biochemical degradation

Note : Considered as a readily biodegradable NCS. Based on the ready biodegradability of the NCS, simulation tests in surface water, sediment and soil are not required in accordance with column2 of REACH Annex IX.

12.3. Bioaccumulation

Product: H410 very toxic to aquatic life with long lasting effects.

Partition coefficient n-octanol/water (log Kow)

Note : No data available.

Bioconcentration factor (BCF)

Notes : Doesn't accumulate in biological environment.

12.4. Mobility in soil

Product:

Known or predicted distribution in environmental components

Note : No data available.

Surface tension

Note : No data available.

Adsorption/desorption



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Note : No data available.

12.5. Results of PBT and vPvB assessment

This product doesn't contain substances considered persistent, bioaccumulative or toxic PBT.

Product:

Results of PBT and vPvB assessment

Notes : No data available.

12.6. Other adverse effects

Product:

Biochemical oxygen demand (BOD)

Value : No data available.

Chemical oxygen demand (BOD)

Value : No data available.

Additional information/Mobility in soil

Notes : Do not discharge into the environment especially not into waterways, sewers and the sea.

12.7. Additional information

Notes: : No data available.

13. Disposal considerations

13.1. Waste treatment methods

13.1.1. Disposal of product/packing

Codes/designation of the waste according to LoW: -

Product : No data available.
regulations.

Contaminated packing : No data available.
material



European Waste Catalogue number : No waste code can be given to this product according to the European Waste Catalogue since it is related to its potential use. Waste code is given after consultation with the Regional waste service.

13.1.2. Information on waste treating : Collect waste into suitable containers and contact hazardous chemical disposal company. Containers must be completely empty before disposal.

13.1.3. Information on discharge in the sewer system : Do not release into the environment.

13.1.4. Other recommendations on waste disposal : No data available.

14. Transport information

Class 3

14.1. UN number

1169 AROMATIC LIQUID EXTRACTS

14.2. UN proper shipping name

UN1169 CITRUS LIMON PEEL OIL

14.3. Transport hazard class(es)

UN1169

14.4. Packing group

III

14.5. Environmental hazard



Environmentally Hazardous Substance/Marine Pollutant.

14.6. Special precautions for user

Tariff code: 3301131000. This product contains flammables and dangerous products for the environment. In case on pouring out, make sure the new packagings are correctly labeled. Reproducing original label with relevant symbols.

14.7. Transport in bulk according to Annex II to MARPOL and IBC Code“

Notes : No data available



Transport Icon:

Class: 3 Flammable liquid

Road transport

ADR Class: 3 Flammable liquid

RID Class: 3 Flammable liquid

TUNNEL CODE (D/E)

Waterway transport

ADN Class: 3 Flammable liquid

Maritime transport

IMDG Class: 3 Flammable liquid

EmFS F-E,S-D



Air transport

IATA/CAO

Class: 3 Flammable liquid

TRAVELLER AIRPLANE

PACKING

INSTRUCTION 355

TRAVELLER AIRPLANE

MAXIMUM QUANTITY 60L

CARGO AIRPLANE

PACKING

INSTRUCTION 366

CARGO AIRPLANE

MAXIMUM QUANTITY 220L

15. Regulatory Information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

Other regulations / Laws	:	This safety data sheet is consistent with the Law on Protection from Harmful Effects of Chemicals and the Ordinance on Classification, Packaging and Labelling
EU legislative acts		According to the regulations of EU.
Permits or restrictions for use	:	No information available.
Permits	:	No information available.
Restrictions for use		No information available.
Other legal acts of EU		Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency.

Information according to Directive 1999/13/EC on the limitation of emissions of



Restrictions for use in working environment : No information available.

Other legal acts, restrictions and prohibitive standards : No information available.

15.2. Chemical Safety Assessment

No data available.

16. Other information

Shelf life : 2 years following the date of manufacture.

Classification and procedure used to obtain the classification of mixtures according to Regulation (EC) No 1272/2008 [CLP]

Abbreviations and acronyms:

Abbr.	Description of used abbreviations
ADN	Accord européen relatif au transport international des marchandises dangereuses par voies de navigation intérieures ((European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways)
ADR	Accord européen relatif au transport international des marchandises dangereuses par route (European Agreement concerning the International Carriage of Dangerous Goods by Road)
CAS	Chemical Abstracts Service (prepares the most comprehensive list of chemicals)
CLP	Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures (CLP)
CMR	Carcinogenic, mutagenic and toxic for reproduction (substance)
DMEL	Derived Minimal Effect Level (Получена минимална действаща доза/концентрация)
DNEL	Derived No-Effect Level
EINECS	European Inventory of Existing Commercial Chemical Substances
GHS	"Globally Harmonized System of Classification and Labelling of Chemicals"
IMDG	International Maritime Dangerous Goods Code
IOELV	indicative occupational exposure limit value
MARPOL	International Convention for the Prevention of Pollution from Ships (abbr. to Marine Pollutant)
PBT	Persistent, bioaccumulative and toxic
PNEC	Predicted No-Effect Concentration (предполагаема недействаща концентрация)
ppm	parts per million (части на милион)
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals



RID	Règlement concernant le transport International ferroviaire des marchandises Dangereuses (Regulations concerning the International Carriage of Dangerous Goods by Rail)
vPvB	very Persistent and very Bioaccumulative

Flammable liquid (Flam. Liq. 3)
Aspiration hazard (Asp Tox 1)
Skin irritation Corrosion/irritation 2
Skin sensitization (Skin sens 1).
Aquatic hazard Aquatic Chronic

Main references and sources of data in the literature

- Regulation (EC) No 1907/2006 (REACH), as amended by 2015/830/EU
- Regulation (EC) No 1272/2008 (CLP, EC GHS)

	List of relevant phrases (code and full text as defined in Section 2 and 3)
Code	Text
H226	Flammable liquid and vapors.
H304	May be fatal if swallowed and if enters the airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H410	Very toxic to aquatic life with long lasting effects.
EUH 208	Contains Citral, Limonene, Linalool. May cause allergic reaction.
	List of instructions for safe handling, used in the safety document
P102	Keep away from children.
P210	Keep away from heat/sparks/naked flames/hot surfaces. Do not smoke.
P241	Use explosion-proof electrical, ventilating, lighting, ...,equipment.
P262	Avoid contact with eyes, skin or clothing.
P273	Avoid releasing in environment
P280	Use protective gloves/protective clothing/protective goggles/ protective face mask
P301 + P310	IF SWALLOWED: Immediately call the TOXICOLOGY CENTER or a doctor.
P303 + P361 P353	IF CONTACT WITH SKIN (or hair): immediately take off the contaminated clothing. Rinse the skin with water [or take a shower]
P305+P351+ P338	IF CONTACT WITH EYES: Wash thoroughly with water for several minutes. Remove the contact lenses if there are such and if possible. Continue washing.
P331	Do NOT induce vomiting
P403 + P235	Store in well ventilated place. Keep in a cool place.
P501	Dispose of the content / container at a disposal site approved according the local and national regulations

Other information :

In accordance with general product specification:
The information in this material safety data sheet
is meant to represent typical data/analysis for this



ALTEYA[®]
o r g a n i c s

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product and was obtained from current and reliable sources.

To the best of our knowledge, data is accurate and based on our knowledge and information, at the time of publication.

The information presented is intended only as a guidance for proper and safe use, handling, storage, transportation and disposal, and should not be considered a guarantee (expressed or implied) or quality specification with respect to the correctness or accuracy.

It is responsibility of the user to determine any safe conditions for use of this product, and to assume responsibility for any loss, injury, damage or expenses resulting from the improper use of this product.

The information relates to the specific product only and is not valid when used in combination with other materials or in any process, unless specified in the text.

The information provided does not constitute a delivery contract regarding any specification or for a given application, the buyer must determine for himself their requirements and recommendations for use of the product.

Disclaimer:

The data in this Safety Data Sheet correspond to the fair presentation of our experience at the time of printing. The information should give you basic guidelines for safe handling of this product, specified in the Safety Data Sheet, regarding its storage, processing, transport and disposal. Data cannot be assigned to other products.

If the product is mixed or processed with other materials, or if it is subject to processing, the data in this Safety Data Sheet cannot be assigned to the new material unless expressly stated otherwise.

E N D!



LIST OF 26 ALLERGEN SUBSTANCES OF THE 7.AMENDMENT OF THE 76/768/CEE DIRECTIVE

Customer: "ALTEYA ORGANICS" LLC – Yagoda village, Stara Zagora, 1. "Rozovarna" St.
Name of product: Natural Organic Lemon Oil (CITRUS LIMON PEEL OIL)

	NAME OF SUBSTANCES	REMARK	CAS №	EINECS №	NATURAL %	SYNTH ETIC %	TOTAL %
1	AMYL CINNAMAL	H317; H411	122-40-7	204-541-5	-	-	-
2	AMYL CINNAMYL ALCOHOL	H315; H317	101-85-9	202-982-8	-	-	-
3	ANISE ALCOHOL	H302; H318 H317	105-13-5	203-273-6	-	-	-
4	BENZYL ALCOHOL	H332; H302	100-51-6	202-859-9	-	-	-
5	BENZYL BENZOATE	H302	120-51-4	204-402-9	-	-	-
6	BENZYL CINNAMATE	H317; H411	103-41-3	203-109-3	-	-	-
7	BENZYL SALICYLATE	H317; H411	118-58-1	204-262-9	-	-	-
8	CINNAMAL	H312; H315 H317	104-55-2	203-213-9	-	-	-
9	CINNAMYL ALCOHOL	H317	104-54-1	203-212-3	-	-	-
10	CITRAL	H315; H317	5392-40-5	226-394-6	1,0 – 6,0	-	1,0 – 6,0
11	CITRONELLOL	H315; H317 H411	106-22-9	203-375-0	-	-	-
12	COUMARIN	H302; H317	91-64-5	202-086-7	-	-	-
13	EUGENOL	H319; H317	97-53-0	202-589-1	-	-	-
14	FARNESOL	H315; H319	4602-84-0	225-004-1	-	-	-
15	ALPHA-ISOMETHYL IONONE	H412	127-51-5	204-846-3	-	-	-
16	GERANIOL	H315; H317	106-24-1	203-377-1	-	-	-
17	HEXYL CINNAMAL	H317;	101-86-0	202-983-3	-	-	-
18	HYDROXYCITRONELLAL	H319; H317	107-75-5	203-518-7	-	-	-
19	ISOEUGENOL	H312; H302 H319; H315 H317	97-54-1	202-590-7	-	-	-
20	BUTYLPHENYL METHYLPROPIONAL (LILIAL)	H317	80-54-6	201-289-8	-	-	-
21	LIMONENE	H226; H315 H317; H411	5989-27-5	227-813-5	54,0 – 74,0	-	54,0 – 74,0
22	LINALOOL	H315	78-70-6	201-134-4	0,05 – 1,0	-	0,05 – 1,0
23	HYDROXYISOHEXYL 3-CYCLOHEXENE CARBOXALDEHYDE (LYRAL)	H317	31906-04-4	250-863-4	-	-	-
24	METHYL 2-OCTYNOATE	H302; H317	111-12-6	203-836-6	-	-	-
25	EVERNIA FURFURACEA LICHEN EXTRACT (TREETMOSS EXTRACT)	H317	90028-67-4	289-860-8	-	-	-
26	EVERNIA PRUNASTRI (OAK MOSS)	H317	90028-68-5	289-861-3	-	-	-

According to Regulation EO 1223/2009 и Directive 76/768/EEC is hereby amended as follows:

The presence of the substance must be indicated in the list of ingredients referred to in Article 6(1)(g) when its concentration exceeds:— **0,001 %** in "leave-on" products, (and)— **0,01 %** in "rinse-off" products