



El Jabón Artesanal
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CERTIFICADO DE ANALISIS

Product Name	INCIENSO	Botanical Name	<i>Boswellia Serrata</i>
Batch Number	4434125	Production Method	Steam distillation
Best Before End	May 2024	Country of Origin	India

Parameter	Specification	Result	Method
<u>Physical and Analytical Parameters</u>			
Appearance	Free flowing clear liquid	Complies	Visual
Colour	Colourless to Pale yellow	Complies	Visual
Odour	A characteristic odour somewhat camphoraceous odour	Complies	Organoleptic
Specific gravity at 25°C	0.830 to 0.870	0.8381	FCC
Refractive Index at 20°C	1.450 to 1.480	1.4555	FCC
Optical rotation	+5° to +32°	+26.05°	FCC
<u>Heavy Metal Analysis</u>			
Total Heavy Metals	< 10 ppm	Complies	ICP - MS
Arsenic	< 1 ppm	Complies	ICP – MS
Lead	< 3 ppm	Complies	ICP – MS
Mercury	< 0.1 ppm	Complies	ICP – MS
Cadmium	< 1 ppm	Complies	ICP - MS

Advertencia: El producto es irritante, evite el contacto con la piel y los ojos.

Almacenamiento: No almacene cerca del calor, chispas, llamas abiertas, ácidos fuertes y bases fuertes.

Para minimizar la degradación del producto, evite la exposición prolongada del material al aire. Mantener el contenedor bien cerrado cuando no está en uso. Mezclar bien antes de usar.

Vida útil: No más de 3 años, cuando se almacena como se recomienda anteriormente.

COSMETIC ALLERGENS DECLARATION

Product Name	INCIENSO ACEITE ESENCIAL
Product Code	OEFRAN

Por la presente certificamos que el producto mencionado anteriormente, cumple según nuestro mejor conocimiento con los cosméticos de la Directiva CE Nº 1223/2009.

MAJOR ALLERGENS CHECKLIST

COMPONENT	CAS NUMBER	PRESENCE (%)
2-METHYL-3-(4-(1,1-DIMETHYL ETHYL) PHENYL)PROPANAL (LILIAL)	80-54-6	Nil
ALPHA ISO-METHYL IONONE (METHYL IONONE GAMMA)	127-51-5	Nil
AMYL CINNAMYL ALCOHOL	101-85-9	Nil
AMYL CINNAMALDEHYDE	122-40-7	Nil
ANISYL ALCOHOL	105-13-5	Nil
BENZYL ALCOHOL	100-51-6	Nil
BENZYL BENZOATE	120-51-4	Nil
BENZYL CINNAMATE	103-41-3	Nil
BENZYL SALICYLATE	118-58-1	Nil
CINNAMYL ACETATE	103-548	Nil
CINNAMIC ALCOHOL	104-54-1	Nil
CINNAMIC ALDEHYDE	104-55-2	Nil
CITRAL	5392-40-5	Nil
CITRONELLOL	106-22-9	Nil
COUMARIN	91-64-5	Nil
DIBROMO BENZENE	106-37-6	Nil
EUGENOL	97-53-0	Nil
ESTRAGOLE	140-67-0	Nil
FARNESOL	4602-84-0	Nil
GERANIOL	106-24-1	Nil
HEXYLCINNAMIC ALDEHYDE	101-86-0	Nil
HYDROXYCITRONELLAL	107-75-5	Nil
HYDROXYMETHYLPENTTYLCYCLOHEXENE CARBOXALDEHYDE (LIRAL)	31906-04-4	Nil
ISOEUGENOL	97-54-1	Nil
LILAL	80-54-6	Nil
LIMONENE	5989-27-5	0 - 3
LINALOOL	78-70-6	Nil

LYRAL	31906-04-5	Nil
METHYL EUGENOL	93-15-2	Nil
METHYL OCTINE CARBONATE	111-80-8	Nil
PHENYL ACETALDEHYDE	122-78-1	Nil
OAKMOSS	90028-68-5	Nil
TREEMOSS	90028-67-4	Nil

PREVENTION OF CROSS CONTAMINATION

Method

Working spaces and the equipments are cleaned and the goods are stored under standard conditions

Por la presente certificamos que el producto mencionado anteriormente, cumple según nuestro mejor conocimiento con los cosméticos de la Directiva CE Nº 1223/2009.

Lo anterior se basa en los principales alérgenos mencionados a continuación: -

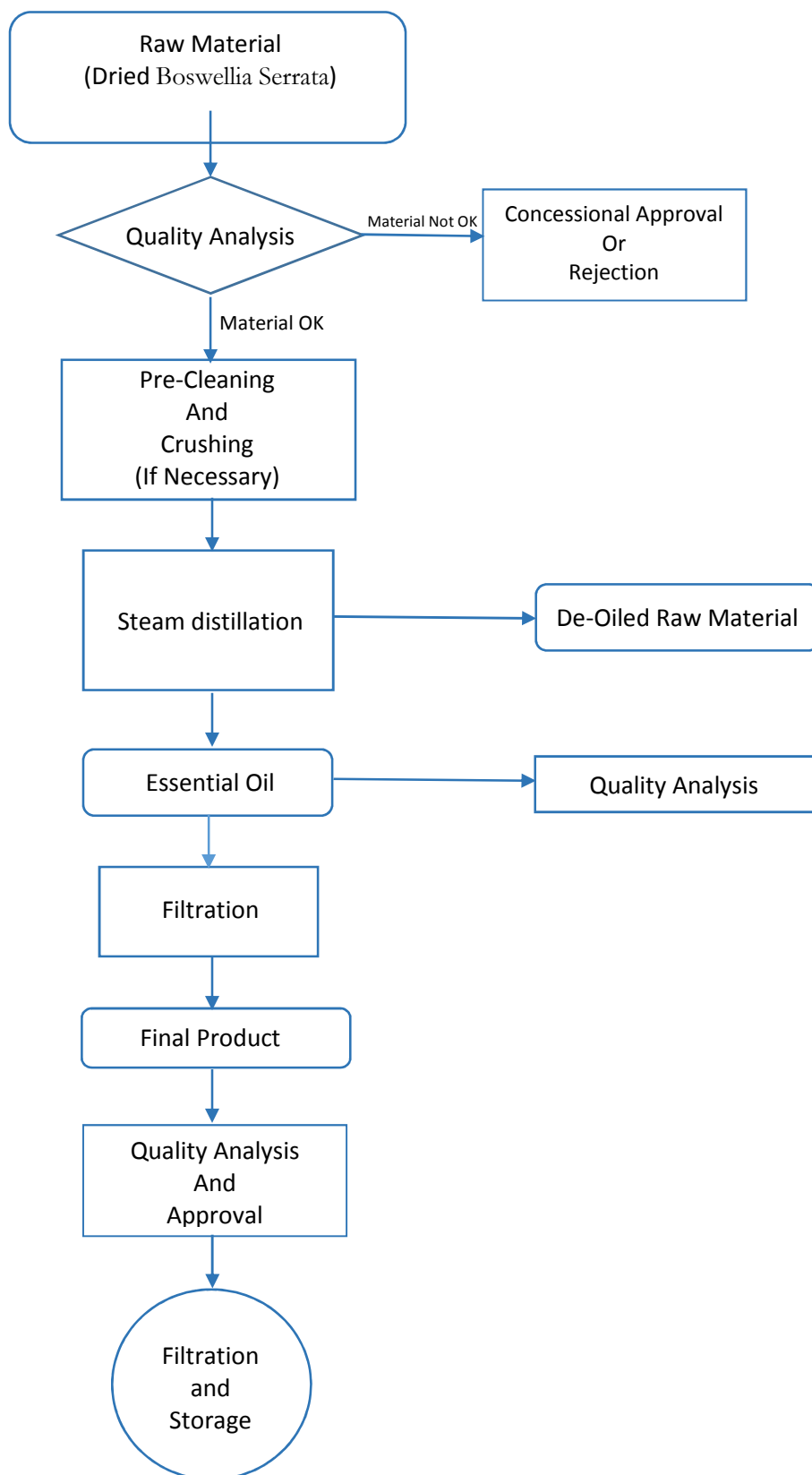
Directiva de Cosméticos CE No.1223/2009

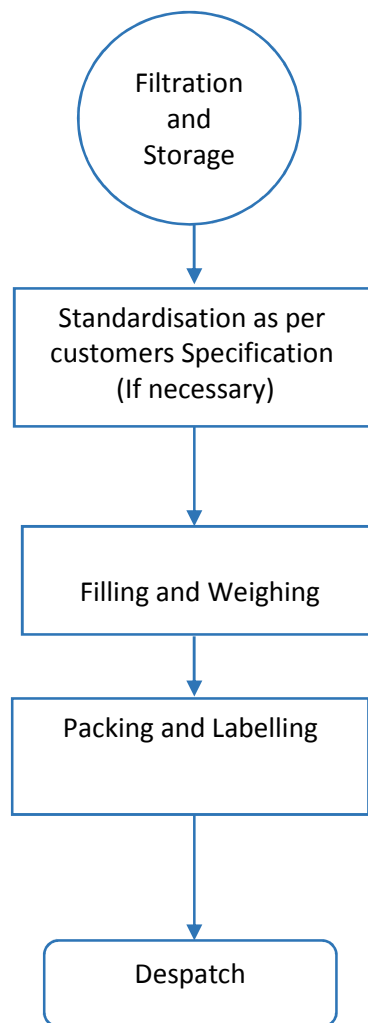
FDA: La Ley de Etiquetado de Alérgenos Alimentarios y Protección al Consumidor de 2004 (agosto de 2004)
(Título II de la Ley Pública 108-282) efectivo a partir del 1de enero de 2006.

Anexo III bis de la Directiva (CE) no 2003/89 de Corncil, de 10 de noviembre de 2003, por la que se modifica la Directiva 2000/13/CE en lo que respecta a indicación de los ingredientes presentes en los productos alimenticios. Modificada por la Directiva Corncil 2007/68/CE del 27 de noviembre 2007

Codex Alimentarius: Norma general para el etiquetado de alimentos preenvasados, Norma del Codex 1-1985 (Rev 1-1991)

PROCESS FLOWCHART FOR FRANKINCENSE OIL







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28.03.2019

GENETICALLY MODIFIED ORGANISMS – STATEMENT

Certificamos que el siguientes producto suministrado

INCIENSO ACEITE ESENCIAL

- a) No contiene ni deriva de especies que hayan sido autorizadas y liberadas como OGM según la Directiva 90/220/CEE de la Unión Europea.
- b) No contiene ninguna proteína o ADN modificado genéticamente
- c) No producido a partir de posible material modificado genéticamente. Tampoco modificado genéticamente organismos como enzimas, microorganismos, sustratos de cultivo, aditivos, conservantes tecnológicos, etc.se utilizan en relación con la producción de este producto o cualquiera de sus ingredientes o Componentes.

IFRA 49TH AMENDMENT CONFIRMATION

22-08-2019

PRODUCT NAME : INCIENSO ACEITE ESENCIAL
CHEMICAL NAME : Boswellia Serrata
CAS NUMBER : 8016-36-2

Por la presente declaramos que el material anterior suministrado, ha sido evaluado de acuerdo con la enmienda más reciente (49^a) de la IFRA código de buenas prácticas, y los niveles de concentración que se enumeran a continuación son las máximas dosis permitidas en cada clase de IFRA:

IFRA Class	Max Level of use (%)
1	0.4
2	0.4
3A	8.0
3B	20.0
3C	0.4
3D	0.4
4A	8.0
4B	20.0
4C	0.4
4D	4.0
5	0.4
6	1.0
7A	0.4
7B	0.4
8A	0.4
8B	1.0
9A	1.30
9B	10.0
9C	10.0
10A	10.0
10B	0.4
11	10.0

IFRA Restricted ingredients and substance:

Ingredient name	CAS	Concentration (mg/kg)	IFRA Std
Limonene	5989-27-5	0 – 3.0%	Specification Std

El producto se fabrica según el código de prácticas de IFRA.

El producto se fabrica de acuerdo con la intención de uso de la fragancia.

El producto confirma la 49^a enmienda de la IFRA.



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Finished product types (QRA)	IFRA class
Toys; Lip Products of all types (solid and liquid lipsticks, balms, clear or colored etc...)	Class 1
Deodorant and Antiperspirant products of all types (spray, stick, roll-on, under-arm and body etc...)	Class 2
Hydroalcoholic products applied to recently shaved skin (EdT range)	Class 3.A
Hydroalcoholic products applied to recently shaved skin (fine fragrance range)	Class 3.B
Eye Products of all types (eye shadow, mascara, eyeliner, eye make-up, etc...) including eye cream. Men's Facial Creams and Balms	Class 3.C
Tampons.	Class 3.D
Hydroalcoholic Products applied to unshaved skin (EdT range). Ingredients of Perfume Kits. Scent Strips for Hydroalcoholic Products, "scratch and sniff", other paper products not mentioned elsewhere for which skin exposure is only incidental (e.g. spectacle cleaning tissues).	Class 4.A
Hydroalcoholic Products applied to unshaved skin (Fine Fragrance range).	Class 4.B
Hair Styling Aids and Hair Sprays of all types (pumps, aerosol sprays, etc...); Hair Deodorant. Body Creams, Oils, Lotions of all types (including baby creams, lotions, oils). Fragrance Compounds for Cosmetic Kits, Foot Care Products	Class 4.C
Fragrancing Cream	Class 4.D
Women's Facial Creams/Facial Make-up (excluding eye cream); Facial Masks; Hand Cream Wipes or refreshing tissues for Face, Neck, Hands, Body.	Class 5
Mouthwash, Toothpaste.	Class 6
Intimate Wipes; Baby Wipes.	Class 7.A
Insect Repellent (intended to be applied to the skin).	Class 7.B
Make-up Removers of all types (not including face cleansers). Hair Styling Aids Non-Spray of all types (mousse, gels, leave-in conditioners etc...). Nail Care. All Powders & Talcs (including baby powders and talcs).	Class 8
Liquid Soap, Bar Soap (toilet soap); Depilatory; Conditioner (rinse-off), Shampoos of all types (including baby shampoos). Face Cleansers of all types (washes, gels, scrubs, etc...). Shaving Creams of all types (stick, gels, foams, etc...). Body Washes of all types (including baby washes). Shower Gels of all types; Bath Gels, Foams, Mousses, Salts, Oils and other	Class 9.A

products added to bathwater	
Feminine hygiene pads / liners.	Class 9.B
'Other' Aerosols (including air fresheners sprays but not including deodorant/antiperspirants, hair styling aids spray).	Class 9.C
Hand wash/Machine wash Laundry Detergents of all types (liquid, powder, tablet, etc...) including Laundry Bleaches. Other Household Cleaning Products (fabric cleaners, soft surface cleaners, carpet cleaners etc...) . Dry Cleaning Kits. Fabric Softeners of all types including fabric softener sheets. Hand Dishwashing Detergent. Hard Surface Cleaners of all types (bathroom and kitchen cleansers, furniture polish etc...). Shampoos for pets	Class 10.A
Diapers. Toilet seat wipes.	Class 10.B
All non-skin contact, including: Air Fresheners and fragrancing of all types (excluding aerosol products): plug-ins, solid substrate, membrane delivery; Toilet blocks; Joss Sticks, Incense; Insecticides (mosquito coil, paper, electrical, etc... excluding aerosols); Plastic articles (excluding toys); Candles; Fuels; Paints; Floor wax; Liquid refills for air fresheners (cartridge system)	Class 11.A
All incidental skin contact, including: Machine Dish wash Detergents and Deodorizers. Machine only Laundry Detergents (e.g. liquid tabs). Deodorizers/Maskers (e.g. fabric drying machine deodorizers, carpet powder). Pot pourri, fragrancing sachets, liquid refills for air fresheners (non-cartridge systems), etc... Shoe polishes; Cat Litter; Animal Sprays (excluding aerosols); Treated Textiles (e.g. starch sprays, fabric treated with fragrances after wash, deodorizers for textiles or fabrics, tights with moisturizers); Odored Distilled Water (that can be added to steam irons).	Class 11.B

FICHA DE DATOS DE SEGURIDAD

1. IDENTIFICATION

Product Name	Incienso Aceite Esencial (Frankincense oil)
Category of product	: Essential oil
CAS #	: 8016-36-2
Fema No	: 2816
CUSTOMS TARRIF CODE	: 3301 2990
Company	El Jabón Artesanal Victor Vicente Cordovilla C/ Rio Tajo nº 53 18110 Las Gabias, (Granada-España) Telf. (+34) 637594492 eljabonartesanal@hotmail.com

2. HAZARDS IDENTIFICATION

Physical hazards	Flammable liquids	Category 3
Health hazards	Skin corrosion/irritation	Category 2
	Sensitization, skin	Category 1
	Aspiration hazard	Category 1
Environmental hazards	Hazardous to the aquatic environment, acute hazard	Category 2
	Hazardous to the aquatic environment, long-term hazard	Category 2

Label elements

Pictogram



Signal word

Danger

Hazard statement

Flammable liquid and vapor. May be fatal if swallowed and enters airways. Causes skin irritation. May cause an allergic skin reaction. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Precautionary statement

Prevention

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Ground and bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting equipment. Use non-sparking tools. Take action to prevent static discharges. Avoid breathing mist or vapor. Wash thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

Response	IF SWALLOWED: Immediately call a POISON CENTER/doctor. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it
Storage	Store in a well-ventilated place. Store locked up.
Disposal	Dispose of contents/container in accordance with local/regional/national/international regulations.
Hazard(s) not otherwise Classified (HNOC)	none known.
Supplementary precautionary Statements	100% of the mixture consists of component(s) of unknown acute oral toxicity. 100% of the mixture consists of component(s) of unknown acute dermal toxicity. 100% of the mixture consists of component(s) of unknown acute inhalation toxicity.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Substances

Chemical name	Common name and synonyms	CAS number	%
OLIBANUM OIL		8016-36-2	100

Additional components

Chemical name	Common name and synonyms	CAS number	%
ALPHA PINENE	dextro, laevo-pin-2(3)-ene 2,6,6-trimethyl bicyclo-3,1,1-2-heptene 4,7,7-trimethylbicyclo[3.1.1]hept-3-ene	80-56-8	10-14
ALPHA THUJENE	3-Thujene (-)-3-Thujene	2867-05-2	60-65
LIMONENE	dextro, laevo 1-methyl-4-(1-methylethenyl)-cyclohexene	138-86-3	1.5-3.5
BETAA PINENE	7,7-dimethyl-4-methylidenebicyclo[3.1.1]heptane (1)-6,6- dimethyl-2-methylene bicyclo(3.1.1) heptane	127-91-3	1-3
SABINENE	4(10)-Thujene Thuj-4(10)-ene	3387-41-5	5-8
MYRCENE	7-Methyl-3-methyleneocta-1,6-diene 7-Methyl-3-methylene-1,6-octadiene	123-35-3	1-3
D-3 CARENE	3,7,7-Trimethylbicyclo[4.1.0]hept-3-ene	13466-78-9	2.5-5
LINALOOL	2,6-DIMETHYL-2,7-OCTADIENE-6-OL 1,6-Octadien-3-ol, 3,7-dimethyl- 3,7-Dimethylocta-1,6-dien-3-ol <u>LINALYL ALCOHOL</u>	78-70-6	0.1-2

EUCALYPTOL	4,7,7- trimethyl-8-oxabicyclo[2.2.2]octane 470-82-6	0.1-2
	1,8-cineole	
	1,3,3-trimethyl oxabicyclo(2.2.2)octane	
	1,8-oxi-do-para-menthane	

4. FIRST AID MEASURES

4.1. Description of First Aid Measures

- General** : Take phrases in sections 2 and 15 into account. Consult a Physician. Move Out of Dangerous Area
- Inhalation** : Remove from the exposure area to fresh air. Give artificial Respiration if Necessary
- Ingestion** : Rinse mouth with plenty of water. Seek medical advice immediately.
- Skin Contact** : Remove contaminated clothing. Wash thoroughly with soap and water. Seek Medical advice if irritation persists or there is any sign of tissue damage.
- Eye Contact** : Flush with plenty of water, seek medical advice if necessary.

4.2. Indication of Any immediate medical Attention and Special Treatments needed

No data Available

5. FIRE-FIGHTING MEASURES

- Extinguishing Media** : Carbon dioxide, foam or dry powder
Use water Spray, DO NOT USE A DIRECT WATER JET
In case of overheating, cool containers to avoid a pressure increase
- Special Hazard Arising** : No data available
- Combustion Products** : Carbon dioxide and unidentified organic compounds.
- Special Protective Equipment:** Wear protective clothing and avoid inhalation of vapours
- For Fire fighters only** : Wear Self-Contained Breathing apparatus for if necessary

6. ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures:

Remove all sources of ignition. Avoid inhalation, skin and eye contact. Ensure proper ventilation.

6.2. Environmental precautions:

Do not discharge directly into drains or the soil. Keep away from surface and ground water

6.3. Methods and material for containment and cleaning up

Soak up spillage with sand or other inert absorbent material such as earth or vermiculite; transfer used material to a suitable waste container and dispose in accordance with regulations.

6.4. Reference to other sections:

Take Risk, Safety and Precautionary phrases (section 16) into account

7. HANDLING AND STORAGE

7.1. Precautions for safe handling

Maintain good occupational and personal hygiene. Avoid inhalation and contact with skin and eyes.

7.2. Handling

Wear safety glasses, rubber gloves and apron when handling.

7.3. Storage

Do not store in close proximity to heat, sparks, open flames, strong acids, and strong bases. To minimise product degradation, avoid prolonged exposure of the material to air. Keep container tightly closed when not in use.

7.4. Conditions for safe storage, including any incompatibilities

Store in tightly sealed original containers away from ignition sources and in a cool place.

7.5. Specific End Use(s)

Apart from the uses mentioned in this Documents, no other specific uses are stipulated at this time.

7.6. Shelf life

Not more than 3 years, when stored as recommended above.

8. EXPOSURE CONTROLS/ PERSONAL PROTECTION

EXPOSURE CONTROLS:



Wear protective Equipments – Protective Gloves, Goggles and Coat

Ventilation

Mechanical exhaust may be needed in confined and warm areas.

Safety Station

An eyewash and safety shower should be readily available.

Contaminated Equipment

Clean contaminated equipment with soap and water.

8.3. Personal Protection

Eye/face protection

Face shield and safety glasses Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).

Skin protection

Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands.

Body Protection

Complete suit protecting against chemicals, the type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.

Respiratory protection

Where risk assessment shows air-purifying respirators are appropriate use a full-face respirator with multipurpose combination (US) or type ABEK (EN 14387) respirator cartridges as a backup to engineering controls. If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).

Control of environmental exposure

Prevent further leakage or spillage if safe to do so. Do not let product enter drains. Discharge into the environment must be avoided.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	Free flowing liquid
Colour	:	Pale yellow to golden yellow
Odour	:	A characteristic aromatic somewhat camphoraceous odour
Boiling point	:	Not determined
Vapour pressure	:	Not determined
Flash point	:	41°C closed cup
Oxidising properties	:	Not determined
Explosive properties	:	Not explosive
Flammability limits	:	Not determined
Solubility in water (Weight %):	:	< 0.1
Solubility in 90% Alcohol	:	Soluble

10. STABILITY AND REACTIVITY

Reactivity

No data available

Conditions to Avoid

Prolonged or excessive heat and/or exposure to air may cause decomposition or oxidation of the material.

Materials to avoid

Contact with Chemicals may decompose the ingredients present in it. If possible avoid contact with all kinds of Chemical. Avoid Light and Extreme temperatures to avoid ignition

Possibility of Hazardous Reactions

No data Available

Incompatible materials

Strong bases, Strong oxidizing agents, and highly reactive chemicals which may produce unknown reaction.

Hazardous Decomposition Products

Formed under Fire Conditions : Oxides of Carbon
Other Decomposition Products : Not determined

11. TOXICOLOGY INFORMATION

Information on likely routes of exposure

Inhalation	No adverse effects due to inhalation are expected.
Skin contact	May cause an allergic skin reaction.
Eye contact	Causes serious eye irritation
Ingestion	Droplets of the product aspirated into the lungs through ingestion or vomiting may cause a serious chemical pneumonia.
Symptoms related to the physical, chemical and toxicological characteristics	Aspiration may cause pulmonary edema and pneumonitis. Severe eye irritation. Symptoms may include stinging, tearing, edness, swelling, and blurred vision. May cause an allergic skin reaction. Dermatitis. Rash.

Information on toxicological effects

Acute toxicity	May be fatal if swallowed and enters airways..
Skin corrosion/irritation	Causes skin irritation.
Serious eye damage/eye irritation	Direct contact with eyes may cause temporary irritation.
Respiratory or skin sensitization	
Respiratory sensitization	Not a respiratory sensitizer.
Skin sensitization	May cause an allergic skin reaction.
Germ cell mutagenicity	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.

Carcinogenicity

IARC Monographs. Overall Evaluation of Carcinogenicity

Not listed.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1052)

Not regulated.

US. National Toxicology Program (NTP) Report on Carcinogens

Not listed.

US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)

Not available.

Reproductive toxicity	This product is not expected to cause reproductive or developmental effects.
Specific target organ toxicity - single exposure	Not classified.
Specific target organ toxicity - repeated exposure	Not classified.

Aspiration hazard

May be harmful if swallowed and enters airways

12. ECOLOGICAL INFORMATION

Ecotoxicity

Toxic to aquatic life with long lasting effects.

Persistence and degradability

No data is available on the degradability of this substance.

Bioaccumulative potential

No data available.

Mobility in soil

No data available

Other adverse effects

No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

13. DISPOSAL CONSIDERATION

Dispose in accordance with the law and local regulations. Treat as trade effluent. In the event of a spillage, the oil can be contained by sand or soil and absorbed by paper from which the oil will evaporate.

14. TRANSPORT INFORMATION

The oil can be safely stored or transported in sound metal drums or bottles at ambient temperatures. Store in full sealed containers, keep cool and protect from light to preserve quality, preferred container for long term storage - stainless steel or glass. UN 1197 FLAMMABLE LIQUID, Extract, flavouring , liquid. CLASS: 3, PG III.

AIR FREIGHTS

Air freights are done in conformance to latest IATA/ICAO regulations with the name and address of the notifying party on the cartons

DOT (US)

Not dangerous Goods

IMDG

Not dangerous Goods

IATA

Not dangerous Goods

15. REGULATORY INFORMATION

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

EU legislation Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures (as amended).

Chemical safety assessment

No data available at this time

REGULATORY STATUS

CAS# 8016- 36- 2

FDA NO # 172.510



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Fema NO # 2816
Council of Europe NO# 93n
H-No. #3301.2990

16. OTHER INFORMATION

16.1. References

1. The Essential oils by Gunther
2. Wealth Asia disk 2.2 (Publication of CSIR, India)
3. Essential oils by Dr. Brain M Lawrence
4. Food Chemical codex
5. Source Book of Flavours by Gary Reineccius

16.2. Uses

16.3. Further Information

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product.

Company and its Affiliates shall not be held liable for any damage resulting from handling or from contact with the above product.

Computer edited Certificate - valid without signature
UPDATED ON 07/02/20



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FICHA TECNICA

INCIENSO ACEITE ESENCIAL

Code CAS # : 97952-72-2

TEST	REQUIREMENT	RESULTS
Appearance	Free flowing liquid	Conforms
Colour	Pale yellow to golden yellow	Conforms
Odour	A characteristic odour somewhat camphoraceous odour	Conforms
Specific gravity	Between 0.830 and 0.8700	Conforms
Refractive Index @ 20° C	Between 1.450 and 1.480	Conforms
Optical rotation	Between +5 and +32	Conforms
Alpha Pinene (by GC)	30% - 55 %	Conforms
Heavy Metal	Less than 5ppm	Conforms
Microbial	Not Applicable	NA

QUALITY CONTROL:

1. The product is subjected to all the required analysis to conform the internal specification (As detailed above).
2. The product is subjected gas chromatographic analysis to find out the percentage of Specific components, GC profile and impurities.
3. The product is subjected to careful organoleptic examination.



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VEGAN & VEGETARIAN STATEMENT

Product - Incienso Aceite Esencial

El producto mencionado anteriormente, cumple con una dieta vegana o vegetariana.

No contiene ingredientes animales o subproductos animales, no se utilizan ingredientes o subproductos animales en el proceso de fabricación y no se prueba en animales.

Por lo tanto, es adecuado para veganos y vegetarianos.

18/12/2018