

SAFETY DATA SHEET

In accordance with EC regulation no. 1907/2006, modified

Revision: 25/09/2015

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Version: 2 (replaces previous versions)

Product name: **AYUCP – Ayurvedic Indian incense cone – Pitta**

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

1.1. Product identifier

AYUCP – Ayurvedic Indian incense cone – Pitta

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

Incense cone - Controlled combustion of an incense cone for spiritual, aromatic and cultural uses.

1.3. Details of the supplier of the safety data sheet



Supplier:

AROMANDISE

ZAC Parc Eurêka

140, rue des Walkyries

34 000 Montpellier - France

Tel.: + 33 (0)4 99 58 32 75

Fax: + 33 (0)4 99 58 32 71

E-mail: michel.pryet@aromandise.com

1.4. Emergency telephone number

The emergency telephone number valid in France is the ORFILA number (INRS): + 33 (0)1 45 42 59 59. This number can be used to obtain the contact details of all the French Anti-Poison Centres. These Anti-Poison and Toxicant Monitoring Centres provide free medical assistance (except for the cost of the call) 24/7. To find out the emergency telephone number valid in your country, please contact the competent local authorities or look up the ECHA website (European Chemicals Agency): <http://echa.europa.eu/en/web/guest/support/helpdesks/national-helpdesks/list-of-national-helpdesks>

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Section 2. Hazards identification

2.1. Classification of the substance or mixture

Hazard class code(s) and categories, Regulation No. (EC) 1272/2008 (CLP):
Skin sensitisation - Category 1 - Warning - H317 - May cause an allergic skin reaction.

Hazard to the aquatic environment - Chronic hazard - Category 3 – H412 - Harmful to aquatic life with long lasting effects

2.2. Label elements

Labelling regulation EC 1272/2008 (CLP):

Contains:

Essential oils of clove (*Eugenia caryophyllus*); eucalyptus (*Eucalyptus globulus*)

Hazard pictogram(s):



SGH07

Signal word: Warning

Hazard statement:

H317 - May cause an allergic skin reaction.

H412 - Harmful to aquatic life with long lasting effects.

Precautionary statements:

P102 - Keep out of reach of children.

P262 – Do not get in eyes, on skin, or on clothing.

Labelling exemption:

Exemptions to article 17 [article 29, paragraph 2] of Regulation EC 1272/2008 if the packet contents do not exceed 125 ml: The precautionary statements might not appear on the labelling (only for classification H412 - Harmful to aquatic life with long lasting effects).

2.3. Other hazards

Do not leave it unattended whilst in use.

In the course of industrial operations (such as repacking): The dust could cause eye irritation (mechanical effects).

In the course of industrial operations (such as repacking): The dust could cause possible respiratory tract irritation and coughing.

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Section 3. Composition/information on ingredients

3.2. Mixtures

Chemical characterisation: Mixture: See composition below.

Chemical name	Numbers Index/CAS/EC/Reg- istration	Classification EC Regulation No. 1272/2008	Concentration %
Essential oil of Eu- calyptus (<i>Eucalyptus</i> <i>globulus</i>)	84625-32-1	Acute Tox. 4; H302 Skin Sens. 1; H317	X < 4,8
	283-406-2	Acute Tox. 4; H332 Aquatic Chronic 3; H412	
Essential oil of clove (<i>Eugenia caryophil-</i> <i>lus</i>).	84961-50-2	Eye Irrit. 2; H319 Skin Sens. 1; H317	X < 4,8
	284-638-7	Asp. Tox. 1; H304	

Information: In accordance with the CLP regulations, all the hazardous substances declared above are stated in the inventory of classifications and labelling drawn up by the ECHA.

For the full text of H-phrases specified in this chapter, see section 16.

Section 4. First aid measures

4.1. Description of first aid measures

General advice: In the event of serious or persistent problems, call a doctor or request medical assistance.

Contact with eyes:

Rinse carefully with plenty of water, holding the eyelids firmly open. Consult an ophthalmologist if irritation arises.

After contact with skin:

Remove soaked clothing, and clean affected parts of the body with soap or a mild detergent, and plenty of water for at least 15 minutes. Consult a doctor if irritation appears.

Inhalation:

Remove the patient from the area immediately if they feel ill, or in case of any doubt while smoke is being emitted. Call a doctor in the event of breathing difficulties.

During industrial operations (such as repacking): In the event of dust inhalation, escort the casualty to fresh air and keep them at rest. Call a doctor in the event of breathing difficulties.

Ingestion:

If the person is conscious, rinse out their mouth with water. Do not try to induce vomiting without medical advice. Call a doctor or an Anti-Poison Centre (and show this Material Safety Data Sheet or the label).

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Protection of first aiders: In case of an industrial accident (such as when handling very large quantities of incense): Protection for first aiders during rescue operations must be provided. Personal protective equipment should be used. See section 8.

4.2. Most important symptoms and effects, both acute and delayed No data available.

4.3. Indication of any immediate medical attention and special treatment needed Treat based on symptoms.

Section 5. Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media: In the event of small-scale fires (one cone), water can be used.
In the event of large-scale fires: Dry chemical powder, foams or water spray.

Extinguishing media not to be used for safety reasons: Do not use powerful water jets.

5.2. Special hazards arising from the substance or mixture In the event of fire the product may release hazardous decomposition products, such as carbon monoxide and dioxide. Since the product comprises wood (among other ingredients), it may promote a fire.

5.3. Advice for firefighters Cool packages exposed to fire using water spray. Prevent firefighting effluents from entering the sewage system, water courses or water table. Do not enter or remain in the danger zone without chemical protection clothing (protective clothing, gloves and boots), or without self-contained breathing apparatus. Do not let the extinguishing water enter the drains or water courses.

Section 6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures Avoid contact with the skin and eyes. Avoid breathing in dust.

In the event of accidental release, pick up the packets of incense or the incense itself, and put them into appropriate containers. Remove all fire or ignition sources.

For non-first-aiders: Ensure suitable ventilation. See section 8 for personal protective equipment.

For first-aiders: Ventilate the premises appropriately. If large quantities of incense have been spilled, protect the intervention personnel with safety gloves and shoes, etc.

6.2. Environmental precautions Prevent incense from spreading into the sewage system, water courses, groundwater and soil. Do not empty washing water into the sewage system. Do not release the recovered product into the environment.

6.3. Methods and material for containment and cleaning up Contain incense spillages. Place the incense into containers for disposal, in accordance with regulations in force. Wash the contaminated area with water.

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6.4. Reference to other sections

For information regarding handling, see section 7. For information regarding personal protective equipment, see section 8. For information regarding disposal, see section 13.

Section 7. Handling and storage

7.1. Precautions for safe handling

Ensure appropriate general ventilation. Adhere to the hygiene rules.

Avoid contact with the skin and eyes. Avoid breathing in dust. Do not swallow. Use a suitable incense holder on a flat, unaxed and unvarnished surface not exposed to air currents. Do not leave it unattended whilst in use. Keep out of the reach of children. Use in a ventilated room aerated daily.

Do not smoke, eat or drink during use.

Keep away from food, drink and animal feeding stuffs.

During use: Use away from all surfaces / objects liable to catch fire (wood, papers, etc.).

7.2. Conditions for safe storage, including any incompatibilities

Technical measures/Storage conditions:

Store the tightly closed incense packets in a well ventilated place protected from fire/ignition sources. Keep in the original packaging only.

Materials to avoid: Powerful oxidants, acids and bases.

7.3. Specific end use(s)

No data available.

Section 8. Exposure controls/personal protection

8.1. Control parameters

Professional exposure threshold limit values: No values about the ingredients to declare

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8.2. Exposure controls

Technical measures:	Ensure appropriate general ventilation.
Personal safety equipment:	All collective protective measures must be installed and implemented before employing personal protective equipment. Use personal protective equipment that is clean and in good condition.
Respiratory protection:	Ensure good aeration/ventilation (constant renewal of air). For normal use (1 cone at a time) (in a ventilated unconfined room), no personal breathing apparatus is required. For industrial operations (such as repacking), if dust is generated, appropriate breathing apparatus must be worn. P2 anti-aerosol/dust filter (compliant with standard EN 143).
Eye protection:	For normal use (1 cone at a time): No eye protection is required. For industrial operations (such as repacking), if there is a risk of contact with the eyes by airborne dust: Wear eye protection (goggles with side shield) resistant to chemicals (EN166).
Hand protection:	Use gloves which are at least chemical resistant and impermeable (compliant with standard EN 374). Use of this product means that the type of material and thickness of the gloves, as well as the breakthrough time of the constituent material of the gloves, can only be chosen after in-depth study of the workstation, which must produce a clear definition of the conditions of use and as accurate an assessment as possible. Therefore, the choice of gloves should be made with the advice of the personal protective equipment manufacturer. Due to the great variety of exposure conditions, the user must consider the actual service life of a chemical protection glove as much shorter than the permeation time. Be sure to adhere to the manufacturer's advice for use, in particular the minimum thickness and minimum penetration time. This information should not replace the compliance tests performed by the end user. The protection provided by the glove depends on the substance/mixture conditions of use. Wearing gloves is recommended (nitrile compliant with standard EN 374).
Hygiene measures:	Do not eat, drink or smoke in the workplace. Wash hands after handling.
Exposure controls relating to environmental protection:	Prevent incense from entering the sewage system, water courses or the soil.

Section 9. Physical and chemical properties

9.1. Information on basic

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physical and chemical properties

Appearance	Solid - Rigid straight stick.
Colour	Brown.
Odour	Spicy.
pH	No data available.
Melting point/range	No data available.
Boiling point/range	No data available.
Flash point	Not applicable.
Evaporation rate	Not applicable.
Flammability (solid, gas)	No data available.
Upper inflammability threshold in air	Not applicable.
Lower inflammability threshold in air	Not applicable.
Vapour pressure	Not applicable.
Vapour density	Not applicable.
Density	No data available.
Solubility in water	Insoluble
Log Pow	No data available.
Self-ignition temperature	No data available.
Viscosity, kinematic	Not applicable.
Viscosity, dynamic	Not applicable.
Explosive properties	No data available
Oxidising properties	No data available
9.2. Other information	No data available

Section 10. Stability and reactivity

10.1. Reactivity	No data available
10.2. Chemical stability	Product stable under normal handling and storage conditions.
10.3. Possibility of hazardous reactions	During storage: No foreseen hazardous reaction/polymerisation. During use: The incense must not be left to be consumed unsupervised, as it could cause a fire.
10.4. Conditions to avoid	Avoid flames and ignition sources. Avoid contact with incompatible materials.
10.5. Incompatible materials	Powerful oxidants, acids and bases.

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10.6 Hazardous decomposition products In the event of fire the product may release hazardous decomposition products, such as carbon monoxide and dioxide. Since the product comprises wood, among other ingredients, it may promote the spread of fire.

Section 11. Toxicological information

11.1. Information on toxicological effects

Acute toxicity	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Skin corrosion/skin irritation	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Serious eye damage/irritation	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Respiratory or skin sensitisation	May cause an allergic skin reaction.
Germ cell mutagenicity	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Carcinogenicity	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Reproductive toxicity	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Specific toxicity to certain target organs — single exposure	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Specific toxicity to certain target organs — repeated exposure	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Aspiration hazard	To our knowledge (and taking into account its composition), this product is not classified under this hazard category.
Information on likely means of exposure:	
Inhalation	In the course of industrial operations (such as repacking): The dust could cause possible respiratory tract irritation and coughing.
Contact with skin	May cause an allergic skin reaction.
Contact with eyes	In the course of industrial operations (such as repacking): The dust could cause eye irritation (mechanical effects).
Ingestion:	No data available.

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Section 12. Ecological information

12.1. Toxicity	Harmful to aquatic life with long lasting effects
12.2. Persistence and degradability	No data available.
12.3. Bioaccumulative potential	No data available.
12.4. Mobility in soil	No data available.
12.5. Results of PBT and vPvB assessment	No data available.
12.6. Other adverse effects	No data available.

Section 13. Disposal considerations

13.1. Waste treatment methods	Dispose of in accordance with the European Directives on waste and hazardous waste. Dispose of the contents/the container at an approved incineration facility.
Contaminated packaging	Empty packaging must be sent to an approved waste treatment site for recycling or disposal. Do not empty incense onto the soil, or into surface or ground water.

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Section 14. Transport information

Transport regulations	ADR/RID/ADNR	IMDG	IATA
14.1 UN number	NON-REGULATED		
14.2 UN proper shipping name			
14.3 Transport hazard class(es)			
14.4 Packing group			
14.5 Environmental hazards			
14.6 Special precautions for user			
14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code			

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Section 15. Regulatory information

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

Product status according to Regulation 1907/2006^{REACH}: Mixture

The hazardous substances listed in section 3 are stated in the inventory of classifications and labelling drawn up by the ECHA.

APPENDIX XVII - RESTRICTIONS APPLICABLE TO THE MANUFACTURE, MARKETING AND USE OF CERTAIN HAZARDOUS SUBSTANCES AND CERTAIN HAZARDOUS MIXTURES AND ITEMS of Regulation EC/1907/2006: No restrictions applicable.

CANDIDATE SUBSTANCES ^{article 59} ^{REACH}: Does not contain candidate substances.

PRESENCE OF SUBSTANCES SUBJECT TO AUTHORISATION ^{REACH APPEN-}
^{DIX XIV}: Does not contain substances subject to authorisation.

15.2. Chemical safety assessment

No data available.

Section 16. Other information

H phrases for the hazards specified in chapter 3:

- H302 Harmful if swallowed.
- H304 May be fatal if swallowed and enters airways
- H317 May cause an allergic skin reaction.
- H319 Causes serious eye irritation
- H332 Harmful if inhaled.
- H412 Harmful to aquatic life with long lasting effects

This SDS has been fully revised.

Modifications of sections 1.3, 2.1, 3.2, 16.

Warning:

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