

MATERIAL SAFETY DATA SHEET

KONCENTRAT KOKOS

(In accordance with the Regulation of Committee (EU) no. 830/2015)



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

1.1 Product identifier

KONCENTRAT KOKOS

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

Relevant identified uses: aromatizing composition

Uses advised against: other than aromatizing purposes

1.3 Details of the supplier of the safety data sheet

Responsible entity: Inawera DOT COM sp. z o.o Spółka Komandytowa

Address: Jeżynowa 11, 20-258 Turka, Poland

Phone: +48 516 653 075

Address of a person responsible for Safety Data Sheet: biuro@inawera.com

1.4 Emergency telephone number

112;

https://echa.europa.eu/documents/10162/23019181/emergency_phone_numbers_en.pdf/d911af43-4bcf-9371-a59d-a20736d91e7d

Section 2: Hazards identification

2.1 Classification of the substance or mixture

Mixture is not classified as hazardous in accordance with the regulation 1272/2008/EC

2.2 Label elements

The pictogram, the signal word, the phrases of hazardous and the phrases of precautionary or supplemental hazard information in accordance with the regulation 1272/2008/EC

Supplemental hazard information:

EUH208

Contains 3,4-dihydrocoumarin. May cause allergic reaction.

EUH210

Safety data sheet available on request.

2.3 Other hazards

In the content of the mixture does not consist PBT or vPvB substances or affecting the ozone layer.

Section 3: Composition/information on ingredients

3.2 Mixtures

Ingredients causing hazard

Chemical name	Index No	Registration number (REACH)	CAS No	EC No	% of weight	Classification in accordance with regulation EC no. 1272/2008
3,4-dihydrocoumarin	-	01-2120754763-47-XXXX	119-84-6	204-354-9	≥0,1-<1	Acute Tox. 4, H302; Skin Sens. 1B, H317

Full text of showing type of hazard H is given in section 16.

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Section 4: First aid measures

The person providing assistance should undertake all precautions measures ensuring him/her a safe possibility to perform rescue action in the direct health hazard.

4.1 Description of first aid measures

Inhalation:

Immediately move the injured person from a place where the vapors are released and provide access to fresh air. Make injured person deeply inhale and exhale. If the injured person lost the consciousness, but respires, move him into lateral position, constantly watching him. If there is not a breath, open the airways of the injured person and begin CPR – artificial respiration in the pace of 30 inspirations and 2 pressures per minute on the thorax.

Skin contact:

Take off immediately contaminated clothes. Wash out contaminated skin with plenty of water and soap. In case of irritation wash out with water until the scorching vanishes or medical aid comes. If the irritation prolongs consult a doctor immediately, show label leaflet.

Eye contact:

Remove any contact lenses. Wash out contaminated eye with plenty of water for at least 15 minutes with the eyelid hold wide open. If redness persists contact with ophthalmologist, show label leaflet.

Ingestion:

Do not vomiting. Call medical aid. Rinse mouth with water and drink plenty of water. If the injured person lost the consciousness, but respires, move him into lateral position, constantly watching him. If there is not a breath, open the airways of the injured person and begin CPR - artificial respiration in the pace of 30 inspirations and 2 pressures per minute on the thorax until medical aid comes, show label leaflet.

4.2 Most important symptoms and effects, both acute and delayed

In case of a contact of the mixture with the skin possible are skin rednesses and irritations. In case of eye contact redness is possible. In case of ingestion irritations of digestive track are possible with vomiting and nauseas. Prolonged symptoms require an immediate medical help. If needed show label leaflet.

4.3 Indication of any immediate medical attention and special treatment needed

None.

Section 5: Firefighting measures

5.1 Extinguishing measures

Suitable extinguishing measures: extinguishing powders, extinguishing foams, CO₂.
Unsuitable extinguishing measures: compact water flow.

5.2 Special hazards arising from the substance or mixture

If burning, may produce hazardous fumes or vapors: carbon oxides, carbonyl compounds.

5.3 Advice for firefighters

Firefighters should have special protective equipment such as: clothes, coveralls, gloves, eyes and face protective equipment and respiratory device. Container exposed on fire or high temperature cool, pouring water and if possible remove from endangered area.

Section 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Ensure appropriate ventilation. Use protective clothes and all security measures to avoid the contact of the substance with the skin and eyes.

6.2 Environmental precautions

Secure gullies from getting the mixture into sewage system, surface water and ground water. Place little capacities of the mixture on the absorbing mats. In case of a transport use absorbing baths.

6.3 Methods and materials preventing the contamination and cleaning up.

In case of contamination of the mixture save sewage system from further leaks by embanking or the use of absorbing materials (sand, diatomaceous earth, sawdust, binders) or remove to closed containers. Secure damaged containers.

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A dollop of mixture rinse with plenty of water. The place of contamination wash with detergents.

6.4 Reference to other sections

See section 8 and 13.

Section 7: Handling and storage

7.1 Precautions for safe handling

Mixture should be used in a well ventilated rooms far away from the sources of heat and ignition and electric wires. Do not inhale vapors. It is advised to take safety precautions to avoid the skin and eye contact of the mixture. Do not eat, drink, smoke in a work place. After work or in case of leaving the work place wash hands carefully and take off the workwear.

7.2 Conditions for safe storage, including any incompatibilities

Protect from the sunshines. Keep in a dry, ventillated, dark place, in the temperature 5-20°C away from heating sources in tightly closed, original boxes.

7.3 Specific end uses

Aromatising composition.

Section 8: Exposure controls/personal protection

8.1 Control parameters

Name of agent	CAS	Eight hours		Short-term	
		mg/m ³	ppm	mg/m ³	ppm
-					

Legal basis: COMMISSION DIRECTIVE: 2000/39/EC, 2006/15/EC, 2009/161/EU, 2017/164/EU

Please check any national occupational exposure limit value for components in your country from Section 3

8.2 Exposure control

Technical tips:

Ensure adequate ventilation and places to wash the eyes, hands and the storage protective clothes (hangers, wardrobes) place for the working time and after its end.

Industrial hygiene:

It is advised to take precautions to avoid mixture skin and eye contact during its use. Change contaminated clothes. Wash hands after work with mixture or strted work break with mixture.

Air passages:

In the normal condition of the mixture use it is not required to use filter masks. In case when there is a possibility of vapour appearance you should use ventilation to get rid of contaminated air from work place.

Hands and skin protection:

Use protective clothes and adequate butyl gloves to avoid the mixture skin contact. While longer work you must often change gloves to new ones. Gloves should meet local and European Union norms.

Eye protection:

Use protective goggles to avoid mixture eye contact.

Before work with protective clothes or equipment, watch tchem carefully, look after the date of use. If they will lose their properties during the work, chenge them immediately to new ones. Read carefully the information enclosed to clothes or equipment.

The final decision about using protective clothes sholud be undertake after familiarizing with work conditions, taken along with Health and Safety worker.

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Section 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance:	State of matter – liquid, colour – colourless - bright yellow
Odour:	coconut
Odour threshold:	not determined
pH:	not determined
Melting point/freezing point:	not determined
Initial boiling point and boiling range:	not determined
Flash point:	116°C
Evaporation rate:	not determined
Flammability (solid, gas):	not concerns
Upper/lower explosive limit:	not determined
Vapour pressure:	not determined
Vapour density:	not determined
Relative density:	1,015 - 1,055 g/cm ³ (20°C)
Solubility	not determined
Partition co-efficient n-octanol/water	not determined
Auto ignition temperature:	not determined
Decomposition temperature:	not determined
Viscosity:	not determined
Explosive properties:	not display
Oxidising properties:	not determined

9.2 Other information

No additional data.

Section 10: Stability and reactivity

10.1 Reactivity

Little reactive mixture. It is not polymerized.

10.2 Chemical stability

Stored and used in recommended conditions is stable.

10.3 Possibility of hazardous reactions

Hazardous reactions are not known.

10.4 Conditions to avoid

Avoid sunlight, keep away from the source of heat and fire damp places.

10.5 Incompatible materials

Strong oxidizing substances.

10.6 Hazardous decomposition products

Not known.

Section 11: Toxicological information

11.1 Information on toxicological effects

There is not available data concerning the toxicity for the mixture.

Acute toxicity:	No
Skin corrosion/ skin irritation:	No
Serious eyes damage /irritation:	No
Respiratory or skin sensitisation:	No

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Germ cell mutagenicity:	No
Carcinogenicity:	No
Harmful on reproduction:	No
Toxic impact on target organs – single risk:	No
Toxic impact on target organs – multiple risk:	No
Hazard caused by aspiration:	No

Section 12: Ecological information

The impact of the mixture is impossible to establish empirically. It is advised to use all the possible ways not to release to the environment.

12.1 Toxicity

There is not available data concerning the toxicity for the mixture.

12.2 Persistence and degradability

There is not available data for the mixture concerning degradability in the environment by biodegradation or other processes.

12.3 Bioaccumulative potential

There is not available data concerning bioaccumulation for the mixture.

12.4 Mobility in soil

There is not available data concerning mobility in soil for the mixture.

12.5 Results of PBT and vPvB

No data available.

12.6 Other adverse effects

There is not available data concerning other adverse effects.

Section 13: Disposal considerations

13.1 Waste treatment methods

Store mixture in original containers. Do not pour into sewage. Reuse in accordance with the local legislation. Recycle or reuse or liquidate empty containers in accordance with local legislation. Disposal method can be found in the directive of European Parliament and Council: 2008/98/EC, 94/62/EC

Section 14: Transport information

Road transport (ADR) and air transport (ICAO)

Mixture is not classified as dangerous in transport (ADR and ICAO).

14.1 UN number

No indications.

14.2 Proper shipping name

No indications.

14.3 Transport hazard class (es)

No indications.

14.4 Packaging group

No indications.

14.5 Environmental hazards

No indications.

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14.6 Special precautions for the users

No indications.

14.7 Transport in bulk in accordance to Annexe II of MARPOL 73/78 and IBC Code

No indications.

Section 15: Regulatory information

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

- Regulation (EC) no 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) no 793/93 and Commission regulation (EC) no 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 200/21/EC
- Regulation (EC) no 1272/2008 of European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) no 1907/2006
- Commission Regulation (EU) 2015/830 of 28 May 2015 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals
- Regulation (EU) 2016/425 European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC
- European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR)
- Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives
- European Parliament and of the Council 94/62/EC of 20 December 1994 on packaging and packaging waste

15.2 Chemical safety assessment

Not required chemical safety assessment for the mixture.

Section 16: Other information

The information contained in this safety data sheet is intended to describe only terms of safety requirements. An user is responsible for taking all necessary steps for the requirements of national law and to create conditions for safety use of the product. The user takes full responsibility for the consequences of the use of this product.

Classification of the mixture based on the sum of the concentrations of the hazardous substances, the calculation method.

Explanation of abbreviations and acronyms:

Acute Tox. - Acute toxicity

ADR - European agreement concerning international road transport of hazardous goods

CAS - Numerical notation designed to a chemical substance by Chemical Abstract Service

EC - designates the number assigned to a chemical substance in European List of Commercial Existing Substances

ICAO - International Civil Aviation Organisation

PBT - Stable substances, toxic and having capacity to bioaccumulation

Skin Sens. - Skin sensitisation

vPvB - Very stable substances, having very big capacity to bioaccumulation

H-phrases mentioned in section 3:

H302

Harmful if swallowed.

H317

May cause an allergic skin reaction.

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