Date: November 20, 2021

Trade name / Substance name:

HEHKU Sauna-aroma: Honey&PineTar 50 ml

X SAFET	TY DATA SHEET (INFORMATIC	DN FORM FOR CHEMICALS DATA)	
{**)eithe	cerns only chemical notification or 3.1 or 3.2 must be filled	CE/MIXTURE AND OF THE COMPANY/UNDERTAKING	
<u>1.1</u>	Product identifier		
	Trade name / Substance name	HEHKU Sauna-aroma: Honey&PineTar 50 ml	
	Company	Korpiahon Hunaja Oy	
	product code	-	
	REACH Registration number		
	N/A	-	
1.2	Relevant identified uses of the substance or mixture and uses advised against		
The uses of the chemical : Aroma concentrate for domestic use. A small thrown on hot sauna stones. Must NOT be used undiluted. Must NOT be Must NOT be used in bath or a jacuzzi-whirpool.		OT be used undiluted. Must NOT be used as a steam bath fragrance.	
	Classification of economic activities	(NACE) (*) C 20.4	
	Use categories (*}	Fragranced bathroom chemicals, perfumes	
		CN 33029010	
1.3	Details of the supplier of the Safety Data Sheet		
Supplier (manufacturer, importer, only representative, downstream user, distributor) Responsible for placing a chemical on the market in Finland (*}			
		OSMIAOY	
	Street address	Sorvaajankatu 11 a	
	Postcode and post office	00880 Helsinki, Finland	
	Telephone number	+358 9 <b>291 7414</b>	
	Telefax		
	E-mail address Finnish Business	osmia@osmia.fi	
	ID (Y code) (*)	FI 1560382-4	
1.4	Emergency telephone number		

HYKS Myrkytystietokeskus, tel. +358 9 471977

SECTION	2: HAZARDS IDENTIFICATION
2.1	Classification of the substance or mixture

Decree (EY) No 1272/2008 (CLP): Skin Sens.1; Eye irrit. 2; H319; H 317 H phrases are explained in Ch. 16. Trade name / Substance name:

HEHKU Sauna-aroma: Honey&PineTar 50 ml

2.2	Label elements	According to EY 1272/2008
		$\wedge$
Pictog	rams	
Signal	world:	Warning
Hazaro	d statements	H317 - May cause an allergic skin reaction
		H319 – Causes serious eye irritation
Supler	nental Information	EUH 208 + H317 Contains eucalyptus oil and pinenes. May produce an allergic reaction.
		P305/351/338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

2.3 Other hazards

-

# **SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS**

3.1 Substances (\*\*)

Substance name	CAS-, EC- or index number	REACH Registration No.	Concentration	Classification
3-Methoxy-3-Methyl-1- Butanol	CAS 56539-66-3 CE 260-252-4		65 %	H319 – Causes serious eye irritation
Alpha Pinene (of natural pinetree tar)	CAS 80-56-8	-	0,1 %	Flam. Liq. 3; H226 Eye Irrit. 2; H319 Skin Sens. 1; H317
Eucaluptus Globulus Oil	CAS 8000-48-4 CE 283-406-2	-	4,0 %	Flam. Liq. 3; H226 Eye Irrit. 2; H319 Skin Sens. 1; H317 Skin Irrit.2.; H315 Asp.1.; H304, H335 Aq.Cronic 2. H411

Trade name / Substance name:

# HEHKU Sauna-aroma: Honey&PineTar 50 ml

# **SECTION 4: FIRST AID MEASURES**

# 4.1 Description of first aid measures

If inhaled: take the patient to fresh air. In case of nausea, contact doctor. If on skin: Wash with abundant water and soap. In case of skin irritation, contact doctor. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses. Remove contact lenses, if present and easy to do. Continue rinsing. Contact doctor. If swallowed: Rinse mouth. Do NOT induce vomiting. Get medical advice/attention.

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

Product contains no toxic agents. It can be eye irritating, but not classified as seriously eye irritating/damaging. Product contains minor amount of alpha-Pinene which may cause skin irritation or sensitizing in prolonged use.

4.3 Indication of any immediate medical attention and special treatment needed

-

# SECTION 5: FIREFIGHTING MEASURES

- 5.1 Extinguishing media Water, powder extinguisher, foam extinguisher, CQ2.
- 5.2 Special hazards arising from the substance or mixture
- 5.3 Advice for firefighters

#### SECTION 6; ACCIDENTAL RELEASE MEASURES

# 6.1 Personal precautions, protective equipment and emergency procedures

- Use protective gloves. If the ventilation is not sufficient, use breathing protection.
- 16.2 Environmental precautions
- Product is not easily biodegradable. Do not\_put in sewer system in large amounts (>2 kg).
- 6.3 Methods and material for containment and cleaning up
- Absorbed in proper dope. The waste be to discharged according to Ch 13.
- 6.4 Reference to other sections

#### SECTION 7: HANDLING AND STORAGE

- 7.1 Precautions for safe handling
- Proper ventilation in working places and storage.
- 7.2 Conditions for safe storage, including any incompatibilities
- To be storage in dry, well-ventilated room in room temperature (+15 C + 24 C) 7.3 **Specific end use(s)** 
  - See 1.2.

### SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

#### National occupational exposure limit values

Occupational exposure limit not defined for the product. Other limit values

## Trade name / Substance name:

# HEHKU Sauna-aroma: Honey&PineTar 50 ml

## 8.2 Exposure controls

## Eye / face protection

Avoid exposure of undiluted liquid in eyes via e.g. splashes or hands.

### Skin protection

Avoid exposure of undiluted liquid on skin.

### Hand protection

If needed, use proper protective gloves.

### **Respiratory protection**

Take care of proper ventilation during use at sauna.

#### **Thermal hazards**

## **Environmental exposure controls**

# SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1	Information on cphysical and chemical properties		
	Appearance	Colourless, clear liquid	
	Odour	strong odor of pine tar and honey	
	Odour threshold		
	pH		
	Melting point/freezing point	-30 C°	
	Initial boiling point and boiling range	150 C°	
	Flash point	>65 C°	
	Evaporation rate		
	Flammability (solid, gas)	-	
	Upper/lower flammability or explosive limits		
	Vapour pressure	0,11 hPa / 20 C	
	Vapour density	2,63 (air = 1,0)	
	Relative density	1,036 G/cm3 /25 C	
	Solubility(ies)	water	
	Partition coefficient: n-octanol/water	-	
	Auto-ignition temperature	-	
	Decomposition temperature	-	
	Viscosity		
	Explosive properties		
	Oxidising properties	п	

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Trade name / Substance name:

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#### SECTION 10: STABILITY AND REACTIVITY

10.1	Reactivity
	-
10.2	Chemical stability
	Stable in normal conditions
10.3	Possibility of hazardous reactions
	-
12.4	Conditions to avoid
	-
12.5	Incompatible materials
	-
12.6	Hazardous decomposition products Strong odor.

# SECTION 11: TOXICOLOGICAL INFORMATION

### 11.1 Information on toxicological effects

#### Acute toxicity

Non toxic

Skin corrosion/irritation

None

## Serious eye damage/irritation

None

#### Respiratory or skin sensitisation

Contains small amounts of Pinene, which may cause skin sensititation.

Germ cell mutagenicity

None

Carcinogenicity

None

**Reproductive toxicity** 

None

STOT-single exposure

None

STOT-repeated exposure

None

Aspiration hazard

None

Other information

-

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## SECTION 12: ECOLOGICAL INFORMATION

12.1	Toxicity
	None
12.2	Persistence and degradability
	N/A
12.3	Bioaccumulative potential
	Low
12.4	Mobility in soil
	-
12.5	Results of PBT and vPvB assessment
	N/A
12.6	Other adverse effects
	Strong odor

# SECTION 13: DISPOSAL CONSIDERATIONS

# 13.1 Waste treatment methods

Not hazardous waste, see also Ch. 6.2. Packaging may be treated as household waste.

### **SECTION 14: TRANSPORT INFORMATION**

14.1	UN number		
	N/A		
14.2	UN proper shipping name		
	ADR/RID not dangerous goods		
	IMDG: not dangerous goods		
	IATA: not dangerous goods		
14.3 Transport hazard class(es)			
	N/A		
14.4	Packing group		
	N/A		
14.5	Environmental hazards		
	N/A		
14.6	Special precautions for user		
	N/A		
14.7.	Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code		
	N/A		

# SECTION 15: REGULATORY INFORMATION

- 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture None
- 15.2 Chemical safety assessment

N/A

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### **SECTION 16: OTHER INFORMATION**

### Indication of changes

Latest format of TUKES (The Finnish Safety and Chemicals Agency) used. SDS shortened in applicable parts.

# Abbreviations and acronyms

N/A = Not applicable

CLP = EU Decree N:o 1272/2008 Classification, Labelling and Packaging of substances and mixtures UC = Use/function categories for chemical substances and preparations

# Key literature references and sources for data

SDSs of raw material producers. TUKES. European Chemicals Agency ECHA.

# Used method in evaluating classification

N/A

# List of relevant safety and precautionary statements

- H226 Flammable liquid and vapour.
- H304 May be fatal if swallowed and enters airways
- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H319 Causes serious eye irritation.
- H335 May cause respiratory irritation
- P102: Keep out of reach of children.

#### Training advice for workers

Workers must familiarize themselves with this Chemical Safety Data Sheet.

Date: November 20, 2021. Version 1.

Safety Data Sheet given by

Osmia Oy Itd Sorvaajankatu 11 A FI-00880 Helsinki Finland (www.osmia.fi)