

SAFETY DATA SHEET

According to Regulation (EC) No 1907/2006, Article 31

****Trade name:**** Kesäpyykki

****Article number:**** 50480

****UFI:**** AMN0-Q0Y8-W00V-KMJD

****Version:**** 3 (replaces version 2)

****Revision date:**** 28.07.2025

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

****Product identifier****

Trade name: Kesäpyykki

Article number: 50480

UFI: AMN0-Q0Y8-W00V-KMJD

****Relevant identified uses****

Perfuming agent for finished consumer products

Technical function: Fragrance

****Uses advised against****

Not for personal use in this form or concentration

****Supplier****

Pieni tuoksukauppa

Sahankaari 4

04430 Järvenpää

Email: tuoksukauppa@gmail.com

****Emergency telephone number****

Myrkytystietokeskus: 0800 147111

General emergency number: 112

SECTION 2: Hazards identification

****Classification according to Regulation (EC) No 1272/2008****

* Aquatic Chronic 2 – H411: Toxic to aquatic life with long lasting effects

* Skin Sens. 1 – H317: May cause an allergic skin reaction

****Label elements****

Hazard pictograms:

GHS07, GHS09

Signal word: Warning

****Hazard statements****

H317 May cause an allergic skin reaction

H411 Toxic to aquatic life with long lasting effects

****Precautionary statements****

P101 If medical advice is needed, have product container or label at hand

P102 Keep out of reach of children

P103 Read carefully and follow all instructions

P261 Avoid breathing vapours/spray

P273 Avoid release to the environment

P280 Wear protective gloves

P333+P313 If skin irritation or rash occurs: Get medical advice

P501 Dispose of contents/container in accordance with regulations

****Other hazards****

PBT: Not applicable

vPvB: Not applicable

SECTION 3: Composition/information on ingredients

****3.2 Mixtures****

Mixture of fragrance substances with non-hazardous additions

****Hazardous components include (examples):****

* Benzyl acetate

* 4-tert-butylcyclohexyl acetate

* Juniperus Mexicana oil (Cedarwood oil Texas)

* Linalool

* Alpha-hexylcinnamaldehyde

- * dl-Citronellol
- * Linalyl acetate
- * Citrus limon oil
- * Myrcenyl acetate
- * trans-Anethole

(Complete hazard classifications maintained as in original SDS)

SECTION 4: First aid measures

General information

Remove contaminated clothing immediately

Move affected person to fresh air

Inhalation

Provide fresh air and seek medical advice

Skin contact

Wash with water and soap thoroughly

If irritation persists, consult a doctor

Ingestion

Seek medical advice immediately

SECTION 5: Firefighting measures

Suitable extinguishing media

CO₂, powder, water spray, alcohol-resistant foam

Special hazards

No additional relevant information available

SECTION 6: Accidental release measures

Personal precautions

Ensure adequate ventilation

Wear protective clothing

Environmental precautions

Do not allow to enter drains or watercourses

Methods for cleaning up

Absorb with inert material (sand, sawdust, etc.)

SECTION 7: Handling and storage

Handling

Keep containers tightly sealed

Ensure good ventilation

****Storage****

Store in a cool, dry, well-ventilated place

Keep away from foodstuffs

SECTION 8: Exposure controls/personal protection

****General protective measures****

Wash hands after handling

****Respiratory protection****

Use appropriate filter or respirator if needed

****Hand protection****

Protective gloves recommended

****Eye protection****

Safety goggles recommended

SECTION 9: Physical and chemical properties

* Appearance: Oily liquid

* Colour: Colourless to pale yellow

* Odour: Characteristic

* Flash point: 95°C

* Auto-ignition temperature: 460°C

* Solubility: Insoluble in water, partly miscible in alcohol

SECTION 10: Stability and reactivity

Stable under recommended conditions

No hazardous reactions known

SECTION 11: Toxicological information

****Main effect****

May cause allergic skin reaction

No classification for acute toxicity based on available data

SECTION 12: Ecological information

Toxic to aquatic life with long lasting effects

Avoid release to environment

SECTION 13: Disposal considerations

Dispose according to local regulations

Do not dispose into sewage systems

SECTION 14: Transport information

UN number: UN3082

Proper shipping name:

Environmentally hazardous substance, liquid, n.o.s.

Class: 9

Packing group: III

SECTION 15: Regulatory information

Complies with:

Regulation (EC) No 1907/2006 (REACH)

Regulation (EU) 2020/878

SECTION 16: Other information

This information is based on current knowledge and does not constitute a guarantee of product properties

Relevant hazard statements:

H226, H301, H302, H304, H311, H315, H317, H319, H336, H361, H400, H410, H411, H412
