DARK FOREST

SAFETY DATA SHEET

According to UK REACH & CLP (GB)

Imbolc | DF-SDS-01-BA | Revision 1.4 | 27 August 2026

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

Product name:
Aonta Teallaich - Botanical Accord

Product type:
Concentrated botanical fragrance preparation for external aromatic use.

Supplier:
Terence Freelander
Trading as Dark Forest
Limes Lodge
Burnham Road
Althorne
Chelmsford
Essex
CM3 6BT
United Kingdom

Email: tfreelander@dark-forest.co.uk
Website: dark-forest.co.uk
Telephone: 07947 044753

Emergency medical advice (UK): NHS 111

2. Hazards Identification

Classification (GB CLP)
Skin sensitisation Category 1
Aquatic Chronic 2

Label Elements

Signal Word:
Warning

Pictograms:
GHS07 Exclamation mark, GHS09 Environment

Hazard Statements:
H317 May cause an allergic skin reaction.
H411 Toxic to aquatic life with long lasting effects.

Precautionary Statements:
P102 - Keep out of reach of children.
P273 - Avoid release to the environment.
P302+P352 - IF ON SKIN: Wash with plenty of soap and water.
P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.
P501 - Dispose of contents/container in accordance with local regulations.

Supplemental Information:
For external use only. Do not apply undiluted to skin. Do not ingest.

3. Composition / Information on Ingredients

Mixture: internal master formulation used for classification, % w/w.

Formula material	% w/w
Pink Pepper EO	5.000%
Frankincense EO	26.000%
Amyris	36.900%

Cedarwood EO	10.000%
Benzoin Sumatra Resinoid	4.150%
Golden Jojoba Oil	4.150%
Labdanum 20% in jojoba	13.300%
Cade 10% in jojoba	0.500%

4. First Aid Measures

Inhalation:
move to fresh air and keep at rest. Obtain medical advice if symptoms persist.

Skin Contact:
remove contaminated clothing and wash with soap and water.

Eye Contact:
rinse cautiously with water for several minutes; remove contact lenses if easy to do and continue rinsing. Obtain medical attention for persistent irritation or immediately where serious eye damage is classified.

Ingestion:
rinse mouth. Do not induce vomiting. Seek medical advice if unwell.

5. Firefighting Measures

Use alcohol-resistant foam, dry chemical or carbon dioxide as appropriate; water spray may be used to cool containers. Do not use a direct water jet on burning liquid. Combustion may produce carbon oxides, smoke and irritating organic fumes. Firefighters should use suitable protective equipment.

6. Accidental Release Measures

Ventilate. Avoid breathing vapour and contact with skin/eyes. Remove ignition sources as a precaution. Contain with inert absorbent such as sand, earth or vermiculite and transfer to a labelled waste container. Prevent entry to drains, surface water and soil, especially for H410/H411/H412 products.

7. Handling and Storage

Use with good hygiene practice. Keep container tightly closed, upright, cool and away from direct sunlight, heat and strong oxidising agents. Do not eat, drink or smoke while handling bulk product. Keep out of reach of children and pets. For external use only. Do not apply undiluted to skin. Do not ingest.

8. Exposure Controls / Personal Protection

No finished-mixture occupational exposure limits established. During bulk manufacture/filling use adequate ventilation, protective gloves and eye protection. For prolonged/high-temperature handling, assess need for local exhaust ventilation and suitable respiratory protection. Wash hands after handling.

9. Physical and Chemical Properties

Physical state: Liquid fragrance preparation
Colour: Characteristic / batch dependent
Odour: Characteristic fragrance
pH: Not applicable / not determined
Flash point: No finished-mixture data available.
Water solubility: Not determined; oil-rich mixtures expected to be limited/variable
Kinematic viscosity at 40 °C: No finished-mixture data available.
Density: Not determined for finished product

10. Stability and Reactivity

Expected stable under recommended storage conditions based on constituent data. Avoid excessive heat, flames/sparks, direct sunlight and strong oxidising agents. Hazardous polymerisation is not expected. Thermal decomposition/combustion may produce carbon oxides and irritating organic fumes.

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11. Toxicological Information

Calculated acute oral ATE from available whole-material ATE data: approximately 7012 mg/kg. No Acute Tox. 4 oral classification is assigned on the current calculation.

Skin / eye / sensitisation classification: H317.

CMR: no H341, H351 or H361 classification is triggered by the known CMR constituents at their calculated maximum finished-product concentrations. Different CMR substances have not been inappropriately added together.

Aspiration hazard: No H304 classification is assigned based on the available finished-mixture information.

12. Ecological Information

Calculated aquatic classification: H411 Toxic to aquatic life with long lasting effects. Summation scores: Chronic 1=0.268; Chronic 2=4.634; Chronic 3=46.392. Avoid uncontrolled environmental release.

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13. Disposal Considerations

Do not pour unused product into drains or natural waters. Dispose of product residues, contaminated absorbent and packaging in accordance with applicable local waste requirements. Empty containers may retain fragrance residue.

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14. Transport Information

Transport requirements should be checked against current ADR/RID/IMDG/IATA rules for the actual package size and mode of transport.

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15. Regulatory Information

Prepared using supplier SDS/CoA information and current mixture self-classification principles under GB CLP / UK REACH.

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16. Other Information

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This Safety Data Sheet is based on supplier data and current mixture self-classification under GB CLP / UK REACH.