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**MATERIAL SAFETY DATA SHEET FOR**  
**Grapeseed Oil**  
*Vitis Vinifera Product Reference T530*

**1. CHEMICAL COMPOSITION: INCLUDING HAZARDOUS COMPONENTS:**

This Carrier Oil is obtained by the extraction of the seeds of the grape. Chemically it is the glyceride esters of fatty acids: principally Linoleic Acid 60/75% and Oleic 20-25%

The oil is non hazardous but is labelled according to regulation 96/54/EC.

**2. HAZARDOUS IDENTIFICATION: This product is not hazardous**

**3. FIRST AID PROCEDURES:**

Skin Contact: Wash off with soap and water.  
Eye Contact: Rinse with sterile water.  
Inhalation: Oil is non volatile.  
Ingestion: If swallowed do not induce vomiting, seek medical advice.

**4. FIRE FIGHTING PROCEDURES:**

Suitable Extinguishers: Normal extinguishers can be used (CO<sub>2</sub>, powders, foams, halogens).  
Unsuitable Extinguishers: Direct water jet.  
Fire Hazard: Products of combustion – Oxides of Carbon, burning fumes are acrid.

**5. ACCIDENTAL RELEASE PROCEDURES:**

Safety Clothing: Wear clothing suitable for an emergency.  
Environmental Precautions: Contain the leak with earth or sand. Prevent from entering drains and sewers; if this cannot be done advise the local authority.  
Clean Up Procedure: Absorb spillage onto sand or earth. Transfer to a suitable container for disposal.

**6. HANDLING & STORAGE PROCEDURES:**

Handling: Avoid spillage and eye contact (gloves and goggles recommended).  
Ventilation: Good general ventilation required.  
Storage Conditions: Store at ambient temperature in a dark container. Store away from oxidizing substances e.g. Bleach. Store in full containers; Stainless Steel for bulk or glass for small quantities.

**7. EXPOSURE CONTROL/PERSONAL PROTECTION:**

Respiratory: Use only in well ventilated areas. Use protection in poor ventilation.  
Hand Protection: Wear gloves.  
Eye Protection: Wear goggles  
Skin Protection: Wear suitable protection clothing

## 8. PHYSICAL & CHEMICAL PROPERTIES:

Appearance:	Mobile Liquid.
Odour:	Typical fatty oil
Colour:	Pale Green.
Solubility:	a. Solvent – Soluble
	b. Alcohol – Slightly soluble
	c. Water – Insoluble

Specific Gravity: 25°C 0.915 – 0.923.

## 9. REACTIVITY & STABILITY:

The oil is stable under normal storage conditions. After opening, the oil is prone to air oxidation and may start to deteriorate after six months.

Synergistic Reaction:	None.
Materials to avoid:	Oxidizing agents.
Polymerisation Hazard:	None.

## 10. TOXICOLOGICAL INFORMATION:

### *Hazardous Effects*

Inhalation:	None
Skin Contact:	None.
Eye Contact:	None.
Ingestion:	None.

## 11. ECOLOGICAL DATA

This product is not known to be harmful to the environment.

## 12. DISPOSAL METHODS:

Recover the product where possible or bury in authorised landfill sites according to local authority regulations.

## 13. TRANSPORT REGULATIONS:

Road:	Not required
Rail:	Not required
Air:	Not required

## 14. REGULATORY INFORMATION:

Labels for Conveyance:	Xn. R10. R10
Labels for Supply:	Xn. R10. R22. R65. S62.

## 15. FURTHER INFORMATION:

**Whilst Absolute Aromas Ltd give the above advice in good faith, it is not intended to be a substitute for customers own testing to ascertain good safety procedures.**

**These regulations were designed for handling bulk products and to readily identify Toxic & Safety Data.**

**Safety information is under continuous review.**

# BODY PRODUCTS

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## SEA SALTS

DESCRIPTION:	100% pure sea salts from the Brittany marshes off the coast of France. The perfect balance of mineral and trace elements for the body.
INDICATIONS:	For minor aches and pains, nervous stress, psoriatic skin, or skin in need of exfoliation.
CONTRA-INDICATIONS:	For external use only. Open wounds and skin lesions.
ACTIVE INGREDIENTS:	Magnesium Chloride: Mineral salt: combats stress and fluid retention. Potassium Chloride: Mineral salt: promotes cellular balance. Trace Elements: Free radical scavengers.
BENEFITS:	The chemical composition of Sea Salts is almost identical to the chemistry of our own blood plasma, therefore, the synergy of the sodium, potassium, and other elements make it a balanced salt.
PROFESSIONAL USE:	The salts are perfect for exfoliating treatments and bath soaks. For a hydrating aromatherapy exfoliating treatment, combine salts with massage oil and essential oils. May be used in conjunction with the Vichy Shower. Use appropriate amount for a thorough exfoliation treatment.
RETAIL USE:	Add a half a cup to a warm bath. Soak for 20 minutes and experience the invigorating properties of the sea.



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**MATERIAL SAFETY DATA SHEET FOR**  
**Mandarin Oil**  
*Citrus Reticulata, Product Reference T118*  
*EINECS CAS 84929-38-4 USA CAS 8008-31-9*

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**1. CHEMICAL COMPOSITION: INCLUDING HAZARDOUS COMPONENTS:**

This is a natural Essential Oil produced by cold expression of the fruit in Sicily. It consists of d-Limonene (90%), Aldehydes and Furanocoumarines (0.5 – 1.0%).  
The oil is classified as hazardous and Phototoxic.

**2. HAZARDOUS IDENTIFICATION:**

This product is required to be labelled according to the regulation 96/54/EC governing hazardous substances. The Hydrocarbon content is 80%.

**3. FIRST AID PROCEDURES:**

Skin Contact: Rinse with running water. Remove contaminated clothing.  
Eye Contact: Rinse with sterile water or an approved eyewash solution for 15 minutes.  
Inhalation: Move to fresh air and rest.  
Ingestion: If swallowed do not induce vomiting, seek medical advice and show the label or container.

**4. FIRE FIGHTING PROCEDURES:**

Suitable Extinguishers: Normal extinguishers can be used (CO<sub>2</sub>, powders, foams, halogens).  
Unsuitable Extinguishers: Direct water jet.  
Fire Hazard: Products of combustion – Oxides of Carbon.

**5. ACCIDENTAL RELEASE PROCEDURES:**

Safety Clothing: Wear clothing suitable for an emergency.  
Environmental Precautions: Contain the leak with earth or sand. Prevent from entering drains and sewers; if this cannot be done advise the local authority.  
Clean Up Procedure: Absorb spillage onto sand or earth. Transfer to a suitable container for disposal.

**6. HANDLING & STORAGE PROCEDURES:**

Handling: Avoid spillage and eye contact (gloves and goggles recommended).  
Ventilation: Good general ventilation required.  
Storage Conditions: Store at ambient temperature in a dark container. Store away from oxidizing substances e.g. Bleach. Store in full containers; Stainless Steel for bulk or glass for small quantities.

**7. EXPOSURE CONTROL/PERSONAL PROTECTION:**

Respiratory: Use only in well ventilated areas. Use protection in poor ventilation.  
Hand Protection: Wear gloves.  
Eye Protection: Wear goggles  
Skin Protection: Wear suitable protection clothing

## 8. PHYSICAL & CHEMICAL PROPERTIES:

Appearance:	Mobile Liquid.
Odour:	Mandarin.
Colour:	Pale Yellow – Orange.
Solubility:	a. Solvent – Soluble b. Alcohol – Soluble c. Water – Insoluble
Boiling Point:	Not reported.
Flash Point:	51°C. C.O.C.
Specific Gravity:	20°C 0.843 – 0.859.
Vapour Pressure mm:	Not reported.

## 9. REACTIVITY & STABILITY:

The oil is stable under normal storage conditions. After opening, the oil is prone to air oxidation and may start to deteriorate after twelve months.

Synergistic Reaction:	Not reported.
Materials to avoid:	Oxidizing agents.
Polymerisation Hazard:	None.

## 10. TOXICOLOGICAL INFORMATION:

### *Hazardous Effects*

Inhalation:	Hazardous.
Skin Contact:	Concentrated oil can cause degreasing with some irritation.
Eye Contact:	Irritant.
Ingestion:	Harmful if swallowed.

## 11. ECOLOGICAL DATA

This is a degradable product, however, do not release directly into the environment.

## 12. DISPOSAL METHODS:

Recover the product where possible or bury in authorised landfill sites according to local authority regulations.

## 13. TRANSPORT REGULATIONS:

Road:	Xn – Hazardous. R10 – Flammable.
Rail:	Xn – Hazardous. R10 – Flammable.
Air:	Xn – Hazardous. R10 – Flammable.
UN-No:	1169
Proper Shipping Name:	Extracts, Aromatic, Liquid
IMDG Class:	3
Packing Group	III

## 14. REGULATORY INFORMATION:

Labels for Conveyance:	Xn. R10. R65.
Labels for Supply:	Xn. R10. R65. S62.

## 15. FURTHER INFORMATION:

**Whilst Absolute Aromas Ltd give the above advice in good faith, it is not intended to be a substitute for customers own testing to ascertain good safety procedures.**

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**MATERIAL SAFETY DATA SHEET**  
**In accordance with EEC Commission directive 91/155**  
**HAIR OILS**

1.	<p><b>Identification</b></p> <p>Product Name                      ESS Hair Oils – Luxury, Dry, Oily and Fine</p> <p>Bulk Code                              B930, B931, B932, B933</p>
2.	<p><b>Composition</b></p> <p>A blend of Apricot Kernel, Coconut, Jojoba, Borage, Evening Primrose and Avocado vegetable oils perfumed with a blend of essential oils.</p>
3.	<p><b>Hazard Identification</b></p> <p>Risk Phases                              None</p> <p>Health Effects</p> <p>Eyes    Not expected to present a significant eye hazard under anticipated conditions of normal use.</p> <p>Skin    Not expected to present a significant skin hazard under anticipated conditions of normal use. Non irritant.</p> <p>Inhalation                                      Not expected to present a significant inhalation hazard under anticipated conditions of normal use.</p> <p>Ingestion                                      Not expected to present a significant ingestion hazard under anticipated conditions of normal use.</p>
4.	<p><b>First Aid Measures</b></p> <p>Inhalation                                      Remove victim to fresh air</p> <p>Skin contact                                      Wash skin thoroughly with mild soap and water</p> <p>Eye contact                                      In case of eye contact, immediately rinse with clean water for 15 minutes. Obtain medical attention if pain, blinking, tears of redness persist.</p> <p>Ingestion                                      Not for human consumption, but no problems if ingested</p>

5.	<p><b>Fire Fighting Measures</b></p> <p>Flammable class                      Combustible Prevention                              No naked lights. No smoking. Keep away from Sources of ignition.</p> <p>Extinguishing media                      Carbon dioxide. Dry Chemical. Foam. Water Spray. (DO NOT USE DIRECT WATER JET)</p> <p>Special exposure hazards                      None Protection against fire                      Wear full protective clothing and self-contained breathing apparatus</p>
6.	<p><b>Accidental Release Measures</b></p> <p>Personal precautions                      Equip cleanup crew with proper protection. Wear recommended personal protective equipment.</p> <p>Environmental precautions                      Notify authorities if liquid enters public waters. Prevent spread of material by use of temporary bund or impervious barrier</p> <p>Spillages                                      Remove ignition sources. Clean up any spills as soon as possible, using an absorbent material to collect it. Flush with plenty of water.</p>
7.	<p><b>Handling and Storage</b></p> <p>Handling                                      Handle in accordance with good industrial hygiene and safety procedures. Wash hands and other exposed areas with mild soap and water before eating, drinking, smoking and when leaving work.</p> <p>Storage                                        Storage area should be cool, dry and well ventilated. Store away from sources of heat or ignition.</p>
8.	<p><b>Exposure Controls/Personal Protection</b></p> <p>Respiratory protection                      No special respiratory equipment is recommended under normal conditions of use with adequate ventilation.</p> <p>Eye protection                                Wear goggles</p> <p>Ingestion                                      No particular indications</p> <p>Industrial hygiene                              Use of the basic principles of industrial hygiene will enable this material to be used safely.</p>
9.	<p><b>Physical and Chemical Properties</b></p> <p>Physical state at 20°C                      Mobile liquid Colour                                        Pale yellow liquid Odour                                         Light fragrance</p> <p>Solubility                                      Alcohol                      Soluble    Solvent                      Soluble    Water                        Insoluble</p> <p>Flash Point                                    &gt; 100°C PMCC Specific gravity – approx                      0.880 – 0.888</p>

10.	<b>Stability and Reactivity</b>	
11.	<b>Toxicological information</b>	
12.	<b>Ecological information</b>	
13.	<b>Disposal Consideration</b>	
14.	<b>Transport Information</b>	
15.	<b>Regulatory Information</b>	
16.	<b>Other Information</b>	
	Hazardous properties Conditions to avoid	None under normal conditions Open flame
	Not considered at typical pharmaceutical/cosmetic doses	
	This is a degradable product, however do not release directly into the environment.	
	Product Disposal Waste disposal procedures	Dispose in a safe manner in accordance with local/national regulations. Procedure requires the use of protective gloves, apron, boots, head and face protection. Attention: national and/or local laws and regulations may preclude the use of this method.
	Road Rail Air	Not required Not required Not required
	Labelling Information	None
	<p>Whilst Absolute Aromas Ltd give the above advice in good faith, it is not intended to be a substitute for customers own testing to ascertain good safety procedures.</p> <p>These regulations were designed for handling bulk products and to readily identify Toxic &amp; Safety Data.</p> <p>Safety information is under continuous review.</p>	





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## MATERIAL SAFETY DATA SHEET FOR Organic Sunflower Oil

*Helianthus Annus Product Reference OR0078 CAS NO 8001-21-6*

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### 1. CHEMICAL COMPOSITION: INCLUDING HAZARDOUS COMPONENTS:

This Carrier Oil is obtained by the expression of the Sunflower seed. Chemically it is the glycerol esters of the fatty acids- typically it is 63-65% Linoleic Acid.

The oil is non hazardous but is labelled according to regulation 96/54/EC.

### 2. HAZARDOUS IDENTIFICATION: This product is not hazardous

### 3. FIRST AID PROCEDURES:

Skin Contact: Wash off with soap and water.  
Eye Contact: Rinse with sterile water.  
Inhalation: Oil is non volatile.  
Ingestion: If swallowed do not induce vomiting, seek medical advice.

### 4. FIRE FIGHTING PROCEDURES:

Suitable Extinguishers: Normal extinguishers can be used (CO<sub>2</sub>, powders, foams, halogens).  
Unsuitable Extinguishers: Direct water jet.  
Fire Hazard: Products of combustion – Oxides of Carbon, burning fumes are acrid.

### 5. ACCIDENTAL RELEASE PROCEDURES:

Safety Clothing: Wear clothing suitable for an emergency.  
Environmental Precautions: Contain the leak with earth or sand. Prevent from entering drains and sewers; if this cannot be done advise the local authority.  
Clean Up Procedure: Absorb spillage onto sand or earth. Transfer to a suitable container for disposal.

### 6. HANDLING & STORAGE PROCEDURES:

Handling: Avoid spillage and eye contact (gloves and goggles recommended).  
Ventilation: Good general ventilation required.  
Storage Conditions: Store at ambient temperature in a dark container. Store away from oxidizing substances e.g. Bleach. Store in full containers; Stainless Steel for bulk or glass for small quantities.

### 7. EXPOSURE CONTROL/PERSONAL PROTECTION:

Respiratory: Use only in well ventilated areas. Use protection in poor ventilation.  
Hand Protection: Wear gloves.  
Eye Protection: Wear goggles  
Skin Protection: Wear suitable protection clothing

## 8. PHYSICAL & CHEMICAL PROPERTIES:

Appearance:		Mobile Liquid.
Odour:		Typical fatty oil
Colour:		Pale Straw.
Solubility:	a. Solvent –	Soluble
	b. Alcohol –	Slightly soluble
	c. Water –	Insoluble

Specific Gravity:                      **25°C 0.915 – 0.920.**

## 9. REACTIVITY & STABILITY:

The oil is stable under normal storage conditions. After opening, the oil is prone to air oxidation and may start to deteriorate after six months.

Synergistic Reaction:	None.
Materials to avoid:	Oxidizing agents.
Polymerisation Hazard:	None.

## 10. TOXICOLOGICAL INFORMATION:

### *Hazardous Effects*

Inhalation:	None
Skin Contact:	None.
Eye Contact:	None.
Ingestion:	None.

## 11. ECOLOGICAL DATA

This product is not known to be harmful to the environment.

## 12. DISPOSAL METHODS:

Recover the product where possible or bury in authorised landfill sites according to local authority regulations.

## 13. TRANSPORT REGULATIONS:

Road:	Not required
Rail:	Not required
Air:	Not required

## 14. REGULATORY INFORMATION:

Labels for Conveyance:	Xn. R10. R10
Labels for Supply:	Xn. R10. R22. R65. S62.

## 15. FURTHER INFORMATION:

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**MATERIAL SAFETY DATA SHEET FOR**  
**Lavender Oil, French**  
*Lavandula Officinalis, Product Reference T180*  
*EINECS CAS 90063-37-9 USA CAS 8000-28-0*

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**1. CHEMICAL COMPOSITION: INCLUDING HAZARDOUS COMPONENTS:**

This is a natural Essential Oil produced by steam distillation from the flowers of *Lavandula Officinalis* and consists of Terpenes, Terpene alcohols and Esters – principally Linalyl Acetate. The oil is classified as hazardous.

**2. HAZARDOUS IDENTIFICATION:**

This product is required to be labelled according to the regulation 96/54/EC governing hazardous substances. The Hydrocarbon content is 15%.

**3. FIRST AID PROCEDURES:**

Skin Contact: Rinse with running water. Remove contaminated clothing.  
Eye Contact: Rinse with sterile water or an approved eyewash solution for 15 minutes.  
Inhalation: Move to fresh air and rest.  
Ingestion: If swallowed do not induce vomiting, seek medical advice and show the label or container.

**4. FIRE FIGHTING PROCEDURES:**

Suitable Extinguishers: Normal extinguishers can be used (CO<sub>2</sub>, powders, foams, halogens).  
Unsuitable Extinguishers: Direct water jet.  
Fire Hazard: Products of combustion – Oxides of Carbon.

**5. ACCIDENTAL RELEASE PROCEDURES:**

Safety Clothing: Wear clothing suitable for an emergency.  
Environmental Precautions: Contain the leak with earth or sand. Prevent from entering drains and sewers; if this cannot be done advise the local authority.  
Clean Up Procedure: Absorb spillage onto sand or earth. Transfer to a suitable container for disposal.

**6. HANDLING & STORAGE PROCEDURES:**

Handling: Avoid spillage and eye contact (gloves and goggles recommended).  
Ventilation: Good general ventilation required.  
Storage Conditions: Store at ambient temperature in a dark container. Store away from oxidizing substances e.g. Bleach. Store in full containers; Stainless Steel for bulk or glass for small quantities.

**7. EXPOSURE CONTROL/PERSONAL PROTECTION:**

Respiratory: Use only in well ventilated areas. Use protection in poor ventilation.  
Hand Protection: Wear gloves.  
Eye Protection: Wear goggles  
Skin Protection: Wear suitable protection clothing

## 8. PHYSICAL & CHEMICAL PROPERTIES:

Appearance:	Mobile Liquid.
Odour:	Typical Lavender.
Colour:	Water White – Pale Yellow.
Solubility:	a. Solvent – Soluble b. Alcohol – Soluble c. Water – Sparingly soluble
Boiling Point:	Above 180°C with decomposition.
Flash Point:	74°C. C.O.C.
Specific Gravity:	20°C 0.870 – 0.895.
Vapour Pressure mm:	Not reported.

## 9. REACTIVITY & STABILITY:

The oil is stable under normal storage conditions. After opening, the oil is prone to air oxidation and may start to deteriorate after twelve months.

Synergistic Reaction:	Not reported.
Materials to avoid:	Oxidizing agents.
Polymerisation Hazard:	None.

## 10. TOXICOLOGICAL INFORMATION:

### *Hazardous Effects*

Inhalation:	Hazardous.
Skin Contact:	Concentrated oil can cause degreasing with some irritation.
Eye Contact:	Irritant.
Ingestion:	Harmful if swallowed.

## 11. ECOLOGICAL DATA

This is a degradable product, however, do not release directly into the environment.

## 12. DISPOSAL METHODS:

Recover the product where possible or bury in authorised landfill sites according to local authority regulations.

## 13. TRANSPORT REGULATIONS:

Road:	Xn – Hazardous.
Rail:	Xn – Hazardous.
Air:	Xn – Hazardous.
UN-No:	1169
Proper Shipping Name:	Extracts, Aromatic, Liquid
IMDG Class:	3
Packing Group	III

## 14. REGULATORY INFORMATION:

Labels for Conveyance:	Xn. R65
Labels for Supply:	Xn. R65. S62.

## 15. FURTHER INFORMATION:

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**MATERIAL SAFETY DATA SHEET FOR**  
**Peppermint Oil, USA**  
*Mentha Piperita, Product Reference T188*  
*EINECS CAS 98306-02-6 USA CAS 8006-90-4*

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**1. CHEMICAL COMPOSITION: INCLUDING HAZARDOUS COMPONENTS:**

This is a natural Essential Oil and is produced by steam distillation of the Mentha Piperita leaves produced in USA.

The oil is classified as hazardous.

**2. HAZARDOUS IDENTIFICATION:**

This product is required to be labelled according to the regulation 96/54/EC governing hazardous substances.

**3. FIRST AID PROCEDURES:**

Skin Contact: Rinse with running water. Remove contaminated clothing.  
Eye Contact: Rinse with sterile water or an approved eyewash solution for 15 minutes.  
Inhalation: Move to fresh air and rest.  
Ingestion: If swallowed do not induce vomiting, seek medical advice and show the label or container.

**4. FIRE FIGHTING PROCEDURES:**

Suitable Extinguishers: Normal extinguishers can be used (CO<sub>2</sub>, powders, foams, halogens).  
Unsuitable Extinguishers: Direct water jet.  
Fire Hazard: Products of combustion – Oxides of Carbon.

**5. ACCIDENTAL RELEASE PROCEDURES:**

Safety Clothing: Wear clothing suitable for an emergency.  
Environmental Precautions: Contain the leak with earth or sand. Prevent from entering drains and sewers; if this cannot be done advise the local authority.  
Clean Up Procedure: Absorb spillage onto sand or earth. Transfer to a suitable container for disposal.

**6. HANDLING & STORAGE PROCEDURES:**

Handling: Avoid spillage and eye contact (gloves and goggles recommended).  
Ventilation: Good general ventilation required.  
Storage Conditions: Store at ambient temperature in a dark container. Store away from oxidizing substances e.g. Bleach. Store in full containers; Stainless Steel for bulk or glass for small quantities.

**7. EXPOSURE CONTROL/PERSONAL PROTECTION:**

Respiratory: Use only in well ventilated areas. Use protection in poor ventilation.  
Hand Protection: Wear gloves.  
Eye Protection: Wear goggles  
Skin Protection: Wear suitable protection clothing

## 8. PHYSICAL & CHEMICAL PROPERTIES:

Appearance:	Mobile Liquid.
Odour:	Strong Peppermint.
Colour:	Water White – Pale Straw.
Solubility:	a. Solvent – Soluble b. Alcohol – Soluble c. Water – Sparingly Soluble
Boiling Point:	Not reported.
Flash Point:	54°C.
Specific Gravity:	20°C 0.924 – 0.938.
Vapour Pressure mm:	Not reported.

## 9. REACTIVITY & STABILITY:

The oil is stable under normal storage conditions.

Synergistic Reaction:	Not reported.
Materials to avoid:	Oxidizing agents.
Polymerisation Hazard:	None.

## 10. TOXICOLOGICAL INFORMATION:

### *Hazardous Effects*

Inhalation:	Hazardous (Particularly in concentration.)
Skin Contact:	Concentrated oil can cause skin degreasing with some irritation.
Eye Contact:	Irritant.
Ingestion:	Hazardous (Particularly in concentration.)

## 11. ECOLOGICAL DATA

This is a degradable product, however, do not release directly into the environment.

## 12. DISPOSAL METHODS:

Recover the product where possible or bury in authorised landfill sites according to local authority regulations.

## 13. TRANSPORT REGULATIONS:

Road:	Xn – Hazardous. Xi – Irritant.
Rail:	Xn – Hazardous. Xi – Irritant.
Air:	Xn – Hazardous. Xi – Irritant.
UN-No:	1169
Proper Shipping Name:	Extracts, Aromatic, Liquid
IMDG Class:	3
Packing Group	III

## 14. REGULATORY INFORMATION:

Labels for Conveyance:	Xn – Hazardous Xi – Irritant.
Labels for Supply:	Xn. R10. R22. R36.

## 15. FURTHER INFORMATION:

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## MATERIAL SAFETY DATA SHEET FOR Aromatherapy Essential Oil Blend

Product Name: *Universal Relaxation* Product Code: *BS003*

### 1. CHEMICAL COMPOSITION: INCLUDING HAZARDOUS COMPONENTS:

Essential Oils of:- Tangerine, Eucalyptus Globulus, Lavender Oil, Patchouli, Sandalwood, Petitgrain, Litsea Cubeba & Marjoram Oil.

The oil is classified as hazardous.

### 2. HAZARDOUS IDENTIFICATION:

This product is required to be labelled according to the regulation 96/54/EC governing hazardous substances. The hydrocarbon content is greater than 60%.

### 3. FIRST AID PROCEDURES:

Skin Contact: Rinse with running water. Remove contaminated clothing.  
Eye Contact: Rinse with sterile water or an approved eyewash solution for 15 minutes.  
Inhalation: Move to fresh air and rest.  
Ingestion: If swallowed do not induce vomiting, seek medical advice immediately show label or container.

### 4. FIRE FIGHTING PROCEDURES:

Suitable Extinguishers: Normal extinguishers can be used (CO<sub>2</sub>, powders, foams, halogens).  
Unsuitable Extinguishers: Direct water jet.  
Fire Hazard: Products of combustion – Oxides of Carbon.

### 5. ACCIDENTAL RELEASE PROCEDURES:

Safety Clothing: Wear clothing suitable for an emergency.  
Environmental Precautions: Contain the leak with earth or sand. Prevent from entering drains and sewers; if this cannot be done advise the local authority.  
Clean Up Procedure: Absorb spillage onto sand or earth. Transfer to a suitable container for disposal.

### 6. HANDLING & STORAGE PROCEDURES:

Handling: Avoid spillage and eye contact (gloves and goggles recommended).  
Ventilation: Good general ventilation required.  
Storage Conditions: Store at ambient temperature in a dark container. Store away from oxidizing substances e.g. Bleach. Store in full containers; Stainless Steel for bulk or glass for small quantities.

### 7. EXPOSURE CONTROL/PERSONAL PROTECTION:

Respiratory: Use only in well ventilated areas. Use protection in poor ventilation.  
Hand Protection: Wear gloves.  
Eye Protection: Wear goggles  
Skin Protection: Wear suitable protection clothing

## 8. PHYSICAL & CHEMICAL PROPERTIES:

Appearance:	Mobile Liquid.
Odour:	Relaxing Citrus.
Colour:	Orange.
Solubility:	a. Solvent – Soluble
	b. Alcohol – Soluble
	c. Water – Insoluble
Boiling Point:	Not reported.
Flash Point:	38°C
Specific Gravity:	20°C 0.853 – 0.858.
Vapour Pressure mm:	Not reported.

## 9. REACTIVITY & STABILITY:

The oil is stable under normal storage conditions. After opening, the oil is prone to air oxidation and may start to deteriorate after twelve months.

Synergistic Reaction:	Not reported.
Materials to avoid:	Oxidizing agents.
Polymerisation Hazard:	None.

## 10. TOXICOLOGICAL INFORMATION:

### *Hazardous Effects*

Inhalation:	Hazardous.
Skin Contact:	Concentrated oil may cause skin degreasing with some irritation.
Eye Contact:	Irritant.
Ingestion:	Hazardous.

## 11. ECOLOGICAL DATA

This is a degradable product, however, do not release directly into the environment.

## 12. DISPOSAL METHODS:

Recover the product where possible or bury in authorised landfill sites according to local authority regulations.

## 13. TRANSPORT REGULATIONS:

Road:	ADR/RID : 3.2.
Rail:	IMDG : 3.
Air:	IATA : 3.
UN-No:	1169
Proper Shipping Name:	Extracts, Aromatic, Liquid
IMDG Class:	3
Packing Group	III

## 14. REGULATORY INFORMATION:

Labels for Conveyance:	Xn. R10.
Labels for Supply:	Xn. R10. R65. S62.

## 15. FURTHER INFORMATION:

**Whilst Absolute Aromas Ltd give the above advice in good faith, it is not intended to be a substitute for customers own testing to ascertain good safety procedures.**

**These regulations were designed for handling bulk products and to readily identify Toxic & Safety Data.**

**Safety information is under continuous review.**