

1. Designation for the material, substance and/or mixture and the company

1.1. Product Identifier

- **Aqua Finesse® After-Spa Body Lotion Apricot**
- **Aqua Finesse® After-Spa Body Lotion Papaya & Lemon**

1.2. Relevant identified uses of the material, substance or mixture and uses which are to be discouraged

- Relevant identified uses of the mixture
Cosmetic agents
- Uses which are advised against
Food, feed, medical products, pharmaceuticals

1.3. Details relating to the supplier which has created the safety data sheet

- Manufacturer/Supplier
Special Water Europe B.V.
Plesmanstraat 50
3905 KZ Veenendaal, Netherlands
Telephone: +31 (0) 318 - 52311
Telefax: +31 (0) 318 - 551836
E-Mail: mail@aquafinesse.com

1.4. Emergency number

- Emergency information
Special Water Europe B.V.
Plesmanstraat 50
3905 KZ Veenendaal, Netherlands
Telephone: +31 (0) 318 - 52311
Telefax: +31 (0) 318 - 551836
E-Mail: mail@aquafinesse.com

2. Possible hazards

2.1 Classification of the mixture

- Classification according to Ordinance (EC) No. 1272/2008
Not classified as a cosmetic product in accordance with Article 1 (5) c).

2.2 Identification elements

- Identification according to Ordinance (EC) No. 1272/2008
The product is not identified in accordance with Article 1 (5) c).
- Hazard pictograms
Omitted
- Signal word
Omitted
- Hazardous-related ingredients for labelling
omitted
- Other hazards
- Results of the PBT and vPvB assessment
- PBT
Not applicable.
- vPvB
Not applicable.

3. Composition / Details relating to ingredients

3.1 Chemical characterisation: Mixtures

- Description
Mixture of substances listed below (INCI Designation) according to finished goods identification.

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After-Spa Body Lotion Apricot: Aqua, Cetearyl Alcohol, Ceteareth-80, Glyceryl Stearate, Ethylhexyl Laurate, Glycerine, Simmondsia Chinensis Sea Oil, Potassium Sorbate, Panthenol, Persea Gratissima Oil, Perfume, Maris Sal, Citronellol, Limonene

After-Spa Body Lotion Papaya & Lemon: Aqua, Cetearyl Alcohol, Ceteareth-80, Glyceryl Stearate, Ethylhexyl Laurate, Glycerine, Simmondsia Chinensis Sea Oil, Potassium Sorbate, Panthenol, Persea Gratissima Oil, Perfume, Maris Sal, Citrus Aurantifolia Peel Extract, Citronellol, Limonene, Linalool, Hexyl Cinnamal, Citrus oil, Citral, Geraniol, Butylphenyl Methylpropional

*• Hazardous ingredients:
Omitted*

4. First aid measures

4.1 Description of first aid measures

• General information

Remove contaminated clothing and clean thoroughly.

• After inhalation (vapour)

No hazard within the purpose of the intended use.

Consult a doctor if respiratory irritation persists.

• After skin contact

No hazard within the purpose of the intended use.

Consult a doctor if skin irritation persists.

• After eye contact

Flush eyes for several minutes holding open eyelids under running water.

Consult an ophthalmologist when symptoms persist.

• After swallowing

Rinse mouth, spit out the fluid and then drink water (maximum of 2 drinking glasses).

Do not induce vomiting.

Consult a doctor when symptoms persist.

If a person vomits when lying on their back, then turn them over on their side.

When vomiting persists, then always bring the head of the casualty into a low position.

• Notes for the doctor

According to our knowledge, the toxicological properties of this mixture have still not been thoroughly investigated.

• Important acute and delayed symptoms and effects

Allergic reactions.

Eyes, skin and mucous membranes.

After inhaling vapour: Respiratory irritation.

After ingestion of large amounts: Gastrointestinal complaints

• Hazards

Prolonged and repeated exposure may cause allergic reactions for certain susceptible individuals.

Slightly irritating to eyes, skin and mucous membranes.

Slightly irritating for the respiratory tract.

Allergic symptoms are possible after skin contact.

• Indication of immediate medical attention and special treatment

Basic aid.

Decontamination.

Symptomatic and supportive.

5. Fire-fighting measures

5.1 Extinguishing agents

• Suitable extinguishing agents

Omitted

• Extinguishing agents not suitable for safety reasons

Omitted

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5.2 Particular hazards originating from materials, substances or mixtures
omitted

5.3 Advice for fire-fighters

- *Specialised protective equipment*
Omitted
- *Additional details*
Omitted

6. Measures after unintentional release

6.1 Personnel-related precautionary measures, protective equipment and emergency procedures to be implemented

Omitted

6.2 Environmental protection measures

Do not empty into drains/surface water/ground water or the soil.

When large quantities leak into waterways; drainage or the ground, then inform responsible authorities.

6.3 Methods and materials for containment and cleaning up

Ensure adequate ventilation.

Absorb with liquid-binding material (sand, diatomic, acid binders, universal binders).

Post-cleaning the surface contaminated with product.

Fill into suitable containers for recovery or disposal.

Rinse the rest away with copious amounts of water.

Dispose of contaminated material as waste.

6.4 Reference to other sections

Information regarding safe handling, refer to Section. 7

Information regarding personal protective equipment, refer to Section. 8

Information for disposal, refer to Section. 13

7. Handling and storage

7.1 Handling

·Precautionary measures for safe handling

Only apply onto intact skin

Only use as a mixture with cold water

Completely rinse away with copious amounts of water after use

Prevent contact with eyes or mucous membranes.

Avoid contact with sensitive body parts.

Keep away from small children and infants.

Not intended for human consumption.

7.2 Hygiene measures

·Keep away from foodstuffs, beverages and feed.

All contaminated clothing immediately and clean thoroughly.

Avoid contact with eyes and skin.

7.3 Information about fire and explosion protection

Omitted

7.4 Conditions for safe storage considering any incompatibilities

·Storage

·Requirements for storage rooms and containers:

Store in a cool place.

Preferably store in original container.

Prevent any seepage into the ground.

·Joint storage instructions:

Store away from foodstuffs.

Refer to Point 10, Stability and reactivity.

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- Additional information about storage conditions:
Always store in tightly closed containers in cool and dry areas.
Protect from heat and direct sunlight.
Store the container in a well-ventilated place.
Keep out of the reach of children.
- Recommended storage temperature
8 °C -15 °C
- Storage class (according to TRGS 510)
Omitted

7.5 Technical instructions (BetrSichV) - (Operational Safety Ordinance)

Omitted

7.6 Specific final application

Omitted

8. Limitation and monitoring of the exposure/personal protection equipment

8.1 Additional information for designing technical systems and plants

Omitted

8.2 Parameters to be monitored

- Ingredients with working place related, limiting values which must be monitored:

Omitted

•Additional information

Omitted

8.3 Limitation and monitoring of exposure

•Personal protective equipment

Wear protective gloves/protective clothing/eye protection when handling large quantities.

•General protection measures

The customary protection measures for handling chemicals should be followed.

•Respiratory protection

Respiratory protection is not required when used in closed systems or with adequate room ventilation

•Hand protection



Chemical protection gloves

The glove material must be impermeable and resistant to the product/the substance/the preparation process.
Check protective gloves prior to each use for their proper condition.

Selection of the glove material with consideration for the penetration times, rates of diffusion and the degradation. The exact penetration time should be requested from the protective glove manufacturer and must

•Splash contact:

Omitted

•Penetration time of the glove material

Omitted

•Gloves made of the materials are unsuitable

Omitted

•Eye protection



Safety glasses with side protection.

•Body protection

The design for the protective clothing resources should be specifically selected dependent on the workplace and the amount of product utilised.

The resistance of the protective equipment should be clarified with the respective supplier.

Solvent resistant protective clothing.

Apron and boots or suitable chemical protective suit.

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9. Physical and chemical properties

9.1 Details relating to the basic physical and chemical properties

- General Information
- Appearance:
 - Form Semi-solid
- Odour Characteristically fruity, fresh
- Odour threshold No data available
- Change in condition
- Melting point/melting range No data available
- Boiling point/boiling range No data available
- Flash point No data available
- Ignition temperature No data available
- Decomposition temperature No data available
- Explosion limits:
 - Lower No data available
 - Upper No data available
- Temperature class No data available
- Vapour pressure at 20 °C No data available
- Vapour density (Air = 1) No data available
- Relative density $0.70 \leq d_{(20\text{ °C}/20\text{ °C Water})} \leq 0.90$
- Evaporation rate No data available
- Solubility in/miscibility with Water Partially soluble
- Partition coefficient (n-octanol/water): No data available
- Viscosity:
 - Dynamic No data available
 - Kinematic No data available

9.2 Miscellaneous information No further relevant information available.

10. Stability and reactivity

10.1 Reactivity

- Chemical stability
- Omitted

10.2 Possibility of hazardous reactions

- Omitted

10.3 Conditions to avoid

- No further relevant information available.

10.4 Incompatible materials

- No further relevant information available.

10.5 Hazardous decomposition products

- No further relevant information available.

11. Toxicological details

11.1 Details relating to toxicological effects

- Acute toxicity
- Relevant settings for LD/LC values
- No data available
- Primary irritant effect
- On the skin:
 - Results from studies on animals (possible irritation) are not available.
 - No data available
- On eyes:

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- Results from studies on animals (possible irritation) are not available.*
- No data available*
- *Sensitisation:*
 - Results from animal studies are not available.*
 - A sensitising effect by skin contact could be possible with longer exposure.*
 - No data available*
- *Subacute to chronic toxicity:*
 - No data available*
- *Additional toxicological information:*
 - Sensitisation by skin contact is possible.*

12. Environmental-related information

12.1 Toxicity

- *Acute toxicity:*
 - No data available*
- *Chronic*
 - No data available*
- *Terrestrial toxicity:*
 - No data available*
- *Aquatic toxicity:*
 - No data available*

12.2 Persistence and biodegradability

No relevant information available.

12.3 Behaviour in environmental compartments

- *Bioaccumulation potential:*
 - No data available*
- *Mobility in soil:*
 - No data available*

12.3 Ecotoxicological effects

No data available

12.4 Additional ecological information

- *AOX details*
 - The product does not contribute to the AOX value of waste water. (DIN EN ISO 9562)*
- *Contains the following heavy metals and compounds for recipes according to EC Guideline NO.2006/11/EC*
 - The product does not contain heavy metals in water-relevant concentrations.*
- *General information*
 - Omitted*

12.5 Results of the PBT and vPvB assessment

- *PBT:*
 - Not applicable.*
- *vPvB:*
 - Not applicable.*

12.6 Other adverse effects

No further relevant information available.

13. Notes and disposal

13.1 Processes for waste treatment

- *Recommendation*
- *Conditions to avoid:*
 - Must not be disposed together with household garbage. Do not empty into drains.*
 - Must be treated in compliance with the regulations for handling specialised waste.*

13.2 European Waste Catalogue

There is not a waste key number for this product determined in accordance with the European Waste Catalogue (EWC).

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13.3 Contaminated packaging	
. Recommendation	
Disposal according to official regulations.	
14. Transport information	
14.1 UN-Number	
. ADR,IMDG, IATA	Omitted
14.2 Correct UN Shipping Designation	
. ADR	Omitted
. IMDG	Omitted
. IATA	Omitted
14.3 Transport hazard class	
. ADR	Omitted
. Class	Omitted
. Hazard label	Omitted
. IMDG, IATA	Omitted
. Class	Omitted
. Label	Omitted
14.4 Packing group	
. ADR, IMDG, IATA	Omitted
14.5 Special precautionary measures for the user	Omitted
14.6 Kehler Number	Omitted
14.7 EMS-Number	Omitted
14.8 Bulk goods conveying according to Appendix II of MARPOL Convention 73/78 and according to the IBC-Code	Omitted
14.9 Transport/Additional information:	
. ADR	
. Limited quantity (LQ)	Omitted
. Conveying category	Omitted
. Tunnel restriction code	Omitted
14.10 UN "Model Regulation":	Omitted

15. Legal requirements
15.1 Safety, health and environmental regulations/specific legal regulations for the material or mixture
. National regulations
. Details relating to employment restrictions
Observe employment restrictions for young people according to JArbSchG (94/33 / EC).
. Incident regulation
Omitted
. Technical instructions (BetrSichV) - (Operational Safety Ordinance)
Omitted
. Class Share in%
Omitted
. Water hazard class
Omitted
. Chemical safety assessment: A chemical safety assessment was not carried out.

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16. Miscellaneous information

This information is based on the present state of our knowledge, however it does not provide any assurances of product properties and establishes no contractual legal basis.

16.1 Relevant sentences

Omitted

16.2 Training records

Omitted

16.3 Abbreviations and acronyms

ADR: Accord européen sur le transport of marchandises dangereuses par Route (European Agreement Concerning the

International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

Lit.: Literature

vPvP: very persistent, very bioaccumulative

PBT: persistent, bioaccumulative