



SAFETY DATA SHEET (SDS)

Prepared in accordance with the Globally Harmonized System (GHS) and Regulation (EC) No. 1907/2006 (REACH, as amended)

SECTION 1: IDENTIFICATION OF THE SUBSTANCE AND COMPANY

1.1 Product Identifier

Parameter	Details
Trade Name	Aldehyde Muguet
Manufacturer Product Name	Muguet Aldehyde 50% DEP®
Manufacturer	International Flavors & Fragrances Inc. – IFF
Product Type	Fragrance ingredient diluted in diethyl phthalate
Principal Aroma Chemical	Citronellyl oxyacetaldehyde
Alternative Chemical Description	[(3,7-Dimethyloct-6-en-1-yl)oxy]acetaldehyde
Principal Aroma Chemical CAS Number	7492-67-3
Carrier	Diethyl phthalate
Carrier CAS Number	84-66-2
Physical Form	Liquid
Grade	Professional perfumery grade

1.2 Relevant Identified Uses

Recommended professional uses include:

- Fine-fragrance formulation
- Muguet and lily-of-the-valley accords
- Floral and aldehydic fragrance compositions
- Personal-care fragrance compounds
- Soap fragrances
- Shampoo fragrances
- Detergent and household fragrances
- Air-care fragrances
- Professional olfactory evaluation

1.3 Uses Advised Against

Do not use:

- For internal consumption
- As a food or flavour ingredient unless specifically authorised
- Directly and undiluted on skin
- As a finished cosmetic product
- For pharmaceutical purposes
- In products intended for children without a safety assessment



- Contrary to applicable IFRA Standards
- Without assessment of the diethyl phthalate carrier
- In applications prohibited by local legislation

1.4 Supplier Details

Aromology Trading LLC
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Dubai, United Arab Emirates

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1.5 Original Manufacturer

International Flavors & Fragrances Inc. – IFF

Manufacturer facility referenced in the available SDS:

IFF Benicarló, S.L.
Avda. Felipe Klein 2
12580 Benicarló
Spain

SECTION 2: HAZARDS IDENTIFICATION

2.1 Classification of the Mixture

Based on the available manufacturer SDS and the expected composition of the 50% DEP grade:

Hazard Class	Classification
Skin Corrosion/Irritation	Category 2
Skin Sensitisation	Category 1
Hazardous to the Aquatic Environment—Chronic	Category 2, subject to current IFF confirmation

The current original IFF SDS must be used to confirm the complete jurisdiction-specific classification.

2.2 GHS Label Elements

Signal Word

Warning

Hazard Pictograms



- GHS07 – Exclamation mark
- GHS09 – Environment, where required by the current manufacturer classification

Hazard Statements

- H315: Causes skin irritation.
- H317: May cause an allergic skin reaction.
- H411: Toxic to aquatic life with long-lasting effects, where confirmed by the current manufacturer SDS.

Precautionary Statements

- P261: Avoid breathing vapours, mist or spray.
- P264: Wash hands and exposed skin thoroughly after handling.
- P272: Contaminated work clothing should not be allowed out of the workplace.
- P273: Avoid release to the environment.
- P280: Wear protective gloves and eye protection.
- P302+P352: IF ON SKIN: Wash with plenty of soap and water.
- P332+P313: If skin irritation occurs: Get medical advice.
- P333+P313: If skin irritation or rash occurs: Get medical advice.
- P362+P364: Take off contaminated clothing and wash it before reuse.
- P391: Collect spillage.
- P501: Dispose of contents and container through an authorised waste facility.

2.3 Other Hazards

- Concentrated fragrance material may irritate sensitive skin.
- Repeated exposure may result in allergic contact dermatitis.
- Vapours may become irritating where the material is heated.
- Spilled liquid may create a slipping hazard.
- The material must not be released uncontrolled into the environment.
- The product contains diethyl phthalate as a carrier.
- The product is intended for trained professional users.

2.4 PBT and vPvB Assessment

No definitive independent PBT or vPvB conclusion is made in this supplier document.

The current IFF environmental assessment must prevail.

2.5 Endocrine-Disrupting Properties

No endocrine-disrupting classification is assigned by this representative document.

Assessment must be based on current regulatory and manufacturer information.



SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Chemical Nature

Mixture of an aldehydic fragrance ingredient in diethyl phthalate.

3.2 Representative Composition

Component	CAS Number	EC Number	Representative Concentration
Citronellyl oxyacetaldehyde / Muguet Aldehyde	7492-67-3	Manufacturer confirmation required	Approximately 50%
Diethyl Phthalate – DEP	84-66-2	201-550-6	Approximately 50%
Antioxidant, including BHT where used	128-37-0	204-881-4	Trace quantity, manufacturer confirmation required

The exact composition, concentration ranges and stabiliser system must be taken from the current IFF SDS and technical specification.

3.3 Principal Aroma Material

The principal aroma material may also be described as:

- Citronellyl oxyacetaldehyde
- Citronellyloxyacetaldehyde
- [(3,7-Dimethyloct-6-en-1-yl)oxy]acetaldehyde
- Muguet Aldehyde

3.4 Carrier Statement

The product is intentionally fluidised with:

Diethyl Phthalate – DEP

This product must not be represented as:

- DEP-free
- Phthalate-free
- Neat Muguet Aldehyde
- A single pure substance

SECTION 4: FIRST-AID MEASURES

4.1 Inhalation

- Move the affected person to fresh air.
- Keep the person at rest.
- Loosen tight clothing.



- Maintain an open airway.
- Seek medical attention if headache, nausea, coughing or respiratory discomfort persists.
- If breathing stops, trained personnel should provide artificial respiration.

4.2 Skin Contact

- Remove contaminated clothing and footwear.
- Wash affected skin immediately with plenty of water and soap.
- Continue washing thoroughly.
- Do not use solvents to clean the skin.
- Obtain medical advice if redness, itching, irritation or rash develops.
- Wash contaminated clothing before reuse.

Because the material may sensitise the skin, delayed allergic reactions are possible.

4.3 Eye Contact

- Rinse cautiously with clean water for at least 15 minutes.
- Hold the eyelids open.
- Remove contact lenses where present and easy to do.
- Avoid rubbing the eyes.
- Obtain medical attention if pain, redness or irritation persists.

4.4 Ingestion

- Rinse the mouth with water.
- Do not induce vomiting unless instructed by medical personnel.
- Never give anything by mouth to an unconscious person.
- Obtain medical advice.
- Show the product label or SDS to medical personnel.

4.5 Most Important Symptoms and Effects

Possible effects include:

- Skin redness
- Burning or irritation
- Itching
- Allergic rash
- Temporary eye irritation
- Headache or nausea following excessive vapour exposure
- Gastrointestinal discomfort following ingestion

4.6 Indication of Immediate Medical Attention

Treat symptomatically.



No specific antidote is known.

Individuals showing signs of sensitisation should avoid further exposure until medically assessed.

SECTION 5: FIRE-FIGHTING MEASURES

5.1 Suitable Extinguishing Media

Use:

- Alcohol-resistant foam
- Dry chemical powder
- Carbon dioxide
- Water fog or fine spray

5.2 Unsuitable Extinguishing Media

Do not use a direct high-pressure water jet because it may spread the burning liquid.

5.3 Specific Fire Hazards

The product has a flash point above approximately 94 °C and is not expected to ignite readily at normal room temperature.

When strongly heated, the material may burn and release:

- Carbon monoxide
- Carbon dioxide
- Irritating aldehydic vapours
- Organic decomposition products
- Dense smoke

5.4 Protective Equipment for Firefighters

Firefighters should wear:

- Self-contained breathing apparatus
- Full protective clothing
- Chemical-resistant gloves
- Protective footwear

5.5 Additional Fire-Fighting Measures

- Cool exposed containers with water spray.
- Remove containers from the fire area when safe.
- Approach from upwind.
- Prevent contaminated firefighting water from entering drains and waterways.



- Isolate the area until vapours and smoke have dispersed.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal Precautions

- Restrict access to the spill area.
- Provide adequate ventilation.
- Avoid breathing vapour or mist.
- Avoid skin and eye contact.
- Wear chemical-resistant gloves and eye protection.
- Remove unnecessary personnel.
- Eliminate ignition sources as a precaution.
- Use respiratory protection where ventilation is inadequate.

6.2 Environmental Precautions

- Prevent entry into drains and sewers.
- Avoid contamination of soil.
- Prevent release into surface water or groundwater.
- Contain significant spills.
- Notify the appropriate authorities if environmental contamination occurs.

6.3 Containment and Cleanup

- Stop the leak where it is safe to do so.
- Contain the spill using sand, earth, vermiculite or another inert absorbent.
- Collect absorbed material into a suitable labelled container.
- Clean the surface using detergent and water.
- Do not flush uncontrolled quantities into drains.
- Ventilate the area after cleaning.
- Dispose of collected material through an authorised waste contractor.

6.4 Reference to Other Sections

Refer to:

- Section 8 for personal protective equipment
- Section 13 for disposal
- Section 14 for transport information

SECTION 7: HANDLING AND STORAGE

7.1 Safe Handling Precautions

- Handle only in a well-ventilated area.
- Avoid inhaling concentrated vapours.



- Avoid prolonged or repeated skin contact.
- Avoid contact with eyes.
- Wear suitable gloves and eye protection.
- Keep the container closed when not in use.
- Use clean and dry dispensing equipment.
- Minimise the formation of mist.
- Do not eat, drink or smoke in the handling area.
- Wash hands thoroughly after use.
- Remove contaminated clothing promptly.
- Follow good manufacturing and industrial-hygiene practices.

7.2 Storage Conditions

Store:

- In the original tightly closed container
- At approximately 15–25 °C
- In a cool, dry and well-ventilated area
- Away from direct sunlight
- Away from direct sources of heat
- Away from ignition sources
- Away from oxidising agents
- Away from strong acids and strong alkalis
- Away from food and beverages
- Out of reach of children

7.3 Container Requirements

Suitable containers include:

- Original IFF packaging
- Amber glass
- Stainless steel
- Lacquer-lined aluminium
- Manufacturer-approved chemical-resistant packaging

Avoid unsuitable plastics unless compatibility has been confirmed.

7.4 Specific End Use

Professional fragrance formulation only.

Finished-product use must comply with:

- Current IFRA Standards
- Cosmetic regulations
- Applicable DEP restrictions



- Finished-product safety assessment
- Regional consumer-product legislation

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control Parameters

No specific occupational exposure limit is assigned to the complete commercial mixture in this document.

Diethyl phthalate may be subject to occupational exposure guidance in some jurisdictions.

Consult:

- Current IFF SDS
- National workplace limits
- Local occupational-health requirements

8.2 Engineering Controls

- Provide adequate general ventilation.
- Use local exhaust ventilation at filling and blending stations.
- Minimise open-container handling.
- Control vapour and aerosol generation.
- Provide an eyewash station.
- Provide hand-washing facilities.
- Increase extraction where the material is heated.

8.3 Eye and Face Protection

Wear:

- Safety glasses with side protection
- Chemical splash goggles where splashing is possible
- Face shield during bulk transfers where necessary

8.4 Hand Protection

Use chemical-resistant gloves such as:

- Nitrile rubber
- Butyl rubber
- Neoprene

Glove suitability and breakthrough time must be confirmed with the glove manufacturer.

8.5 Skin and Body Protection



Wear:

- Laboratory coat
- Long sleeves
- Closed protective footwear
- Chemical-resistant apron during bulk handling

8.6 Respiratory Protection

Respiratory protection is normally unnecessary where ventilation is adequate.

Where exposure cannot be controlled, use an approved respirator fitted with:

- Organic-vapour cartridges
- Suitable particulate filters where mist is generated

8.7 Hygiene Measures

- Wash hands and exposed skin after handling.
- Remove contaminated clothing.
- Wash contaminated clothing before reuse.
- Do not eat, drink or smoke in chemical areas.
- Avoid touching the face with contaminated gloves.
- Maintain good workplace housekeeping.

8.8 Environmental Exposure Controls

Prevent uncontrolled discharge to:

- Drains
- Soil
- Groundwater
- Surface water
- Municipal sewage systems

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Property	Representative Information
Physical State	Liquid
Appearance	Clear liquid
Colour	Pale yellow to yellow
Odour	Powerful, refreshing, aldehydic, rosy, ozonic and muguet-like
Odour Threshold	Very low
pH	Not applicable
Melting/Freezing Point	Not established for the mixture
Initial Boiling Point	Not established for the mixture



Flash Point	Greater than 94 °C
Auto-Ignition Temperature	Manufacturer data required
Flammability	Combustible when strongly heated
Vapour Pressure	Approximately 0.01 hPa
Relative Density at 20 °C	0.9650–0.9850
Water Solubility	Slight or limited
Solubility in Alcohol	Soluble
Partition Coefficient, log Pow	Approximately 3.26
Kinematic Viscosity	Manufacturer data required
Explosive Properties	Not expected to be explosive
Oxidising Properties	Not oxidising
Evaporation Rate	Slow
Refractive Index	Batch-specific manufacturer specification
Aroma Material Concentration	Approximately 50%
DEP Concentration	Approximately 50%

Physical-property values must be confirmed using the current IFF SDS and batch Certificate of Analysis.

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity

No significant reactivity hazard is expected under recommended conditions.

Aldehydes may oxidise gradually during prolonged exposure to air.

10.2 Chemical Stability

Stable when:

- Stored in a tightly closed container
- Protected from heat and light
- Handled with clean equipment
- Kept away from incompatible materials

10.3 Possibility of Hazardous Reactions

Hazardous polymerisation is not expected under normal conditions.

Reaction may occur with strong oxidising or reducing agents.

10.4 Conditions to Avoid

Avoid:



- Direct sources of heat
- Excessive temperatures
- Open flames
- Prolonged exposure to air
- Strong ultraviolet light
- Contamination
- Repeated unnecessary heating

10.5 Incompatible Materials

- Strong oxidising agents
- Strong reducing agents
- Strong acids
- Strong alkalis
- Reactive amines
- Materials incompatible with aldehydes

10.6 Hazardous Decomposition Products

Thermal decomposition or combustion may produce:

- Carbon monoxide
- Carbon dioxide
- Irritating aldehydic vapours
- Organic acids
- Unidentified organic decomposition compounds

SECTION 11: TOXICOLOGICAL INFORMATION

11.1 Information on Hazard Classes

The complete toxicological profile of the commercial mixture must be obtained from the current IFF SDS.

11.2 Acute Oral Toxicity

No acute oral-toxicity classification is assigned in this representative document.

Accidental ingestion may cause gastrointestinal discomfort.

11.3 Acute Dermal Toxicity

No acute dermal-toxicity classification is assigned in this representative document.

11.4 Acute Inhalation Toxicity

No acute inhalation-toxicity classification is assigned.



Concentrated vapours or mist may cause discomfort.

11.5 Skin Corrosion/Irritation

Causes skin irritation.

Prolonged or repeated contact may cause:

- Redness
- Burning
- Dryness
- Inflammation

11.6 Serious Eye Damage/Eye Irritation

Direct contact may cause temporary irritation, watering or redness.

The current IFF classification must be consulted to determine whether formal Eye Irritation Category 2 classification applies.

11.7 Respiratory Sensitisation

No respiratory-sensitisation classification is assigned.

11.8 Skin Sensitisation

May cause an allergic skin reaction.

Symptoms may include:

- Itching
- Rash
- Redness
- Swelling
- Allergic contact dermatitis

Sensitised individuals may react to lower concentrations after repeated exposure.

11.9 Germ-Cell Mutagenicity

No mutagenicity classification is assigned in this representative document.

11.10 Carcinogenicity

No carcinogenicity classification is assigned to the complete mixture in this document.

11.11 Reproductive Toxicity



No reproductive-toxicity classification is assigned to the complete mixture in this document.

The regulatory status of diethyl phthalate must be reviewed for the destination market and intended application.

11.12 Specific Target Organ Toxicity—Single Exposure

Not classified based on available information.

11.13 Specific Target Organ Toxicity—Repeated Exposure

Not classified based on available information.

11.14 Aspiration Hazard

Not classified as an aspiration hazard.

11.15 Likely Routes of Exposure

- Skin contact
- Eye contact
- Inhalation of vapours or mist
- Accidental ingestion

SECTION 12: ECOLOGICAL INFORMATION

12.1 Ecotoxicity

The concentrated aroma component may be harmful or toxic to aquatic organisms.

The current manufacturer SDS should be consulted for:

- Fish LC₅₀
- Daphnia EC₅₀
- Algae EC₅₀
- Long-term aquatic endpoints

12.2 Persistence and Degradability

IFF describes Muguet Aldehyde products as readily biodegradable in its ingredient information.

The biodegradability of the complete 50% DEP mixture must be verified from the current manufacturer documentation.

12.3 Bioaccumulative Potential

The reported log Pow of approximately 3.26 indicates potential partitioning into organic matter.



A current manufacturer assessment should be used for formal conclusions.

12.4 Mobility in Soil

The mixture has limited water solubility and may adsorb to soil and sediment.

12.5 PBT and vPvB Assessment

No independent PBT or vPvB determination is made in this document.

12.6 Endocrine-Disrupting Properties

No definitive environmental endocrine-disruption conclusion is made.

12.7 Other Adverse Effects

- Avoid release into waterways.
- Prevent contamination of soil.
- Do not discharge bulk material to municipal sewage systems.
- Collect all significant spills.

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Product Disposal

Dispose of unused product through an authorised chemical-waste contractor.

Do not dispose of the concentrated material through:

- Domestic waste
- Drains
- Sewers
- Soil
- Surface water
- Groundwater

13.2 Contaminated Packaging

- Empty containers may retain hazardous residue.
- Do not reuse uncleaned packaging.
- Keep empty containers closed.
- Send packaging to an approved recycler or waste-treatment facility.
- Do not cut, weld, puncture or burn contaminated containers.

13.3 Waste-Treatment Methods

Controlled incineration may be suitable where legally authorised.



Waste classification must be determined according to:

- Local waste legislation
- Product contamination
- Container type
- Disposal-facility requirements

SECTION 14: TRANSPORT INFORMATION

14.1 Transport Classification

The exact transport classification must be confirmed from the current IFF SDS and the package quantity.

Where the current manufacturer SDS classifies the product as environmentally hazardous, the representative classification may be:

Parameter	Representative Information
UN Number	UN 3082
Proper Shipping Name	Environmentally hazardous substance, liquid, n.o.s.
Technical Name	Muguet Aldehyde
Transport Hazard Class	9
Packing Group	III
Environmental Hazard	Yes
Marine Pollutant	Subject to current IMDG classification

14.2 ADR/RID

Confirm:

- UN number
- Proper shipping name
- Class
- Packing group
- Tunnel code
- Environmentally hazardous status
- Applicable limited-quantity exemptions

14.3 IMDG

Confirm:

- Marine-pollutant status
- EmS code
- Stowage category
- Segregation requirements



14.4 IATA/ICAO

Confirm:

- Passenger-aircraft limits
- Cargo-aircraft limits
- Packing instructions
- Excepted-quantity provisions

14.5 Special Transport Precautions

- Keep containers tightly closed and upright.
- Protect against leakage and damage.
- Prevent environmental release.
- Keep away from excessive heat.
- Use compliant packaging.
- Transport only with current dangerous-goods documentation where required.

14.6 Limited-Quantity and Environmental Exemptions

Certain transport modes may provide exemptions based on:

- Inner-package quantity
- Total package size
- Marine-pollutant rules
- Destination-country regulations

A qualified dangerous-goods specialist must confirm the final shipment classification.

SECTION 15: REGULATORY INFORMATION

15.1 Applicable Regulations

The product should be reviewed under:

- Regulation (EC) No. 1907/2006 – REACH
- Regulation (EC) No. 1272/2008 – CLP
- Regulation (EU) 2020/878 – SDS requirements
- Regulation (EC) No. 1223/2009 – Cosmetic Products
- Regulation (EU) 2023/1545 – Fragrance-allergen labelling
- Applicable IFRA Standards
- Applicable UAE chemical and occupational-safety requirements
- ADR, IMDG and IATA transport regulations
- Destination-country phthalate requirements

15.2 Diethyl Phthalate Status



The product contains approximately 50% diethyl phthalate.

Before use, the finished-product manufacturer must assess:

- Permitted application
- Destination market
- Product type
- Consumer exposure
- Cosmetic and consumer-product requirements
- Customer-specific phthalate policies
- Labelling and disclosure obligations

15.3 Cosmetic and Fragrance Use

Use requires:

- Current IFRA Certificate of Conformity
- Quantitative EU allergen review
- Finished-product safety assessment
- Correct ingredient declaration
- Stability and compatibility testing
- Regional regulatory assessment
- Calculation based on the complete fragrance formula

15.4 Chemical Safety Assessment

No independent chemical safety assessment has been conducted by Aromology Trading LLC.

The current manufacturer SDS and regulatory documentation must prevail.

SECTION 16: OTHER INFORMATION

16.1 Olfactive Description

Aldehyde Muguet 50% DEP provides a:

- Powerful muguet character
- Refreshing aldehydic lift
- Rosy floral nuance
- Fresh-air and ozone-like effect
- Clean, diffusive top note
- Soft lily-of-the-valley impression
- Slightly green and soapy floral character

16.2 Perfumery Function

It may be used to:



- Create muguet accords
- Enhance lily and white-floral compositions
- Add brightness to floral bouquets
- Increase aldehydic diffusion
- Add clean, fresh-air effects
- Support rose and green-floral accords
- Improve fragrance substantivity

16.3 Performance

Representative performance includes:

- Good performance in fine fragrance
- Good performance in deodorant applications
- Good performance in shampoo
- Very good soap stability
- Strong impact at low dosage
- Substantivity greater than approximately 48 hours

Olfactive performance statements are formulation guidance and are not safety limits.

16.4 Product-Dilution Statement

The product contains approximately:

- 50% Muguet Aldehyde
- 50% Diethyl Phthalate

The actual batch composition must be confirmed from the current IFF technical documentation.

16.5 Recommended Shelf Life

A representative shelf life of:

24 months

may be applied when the material is stored unopened under recommended conditions, unless the original IFF documentation states otherwise.

16.6 Hazard Statement Text

- H315: Causes skin irritation.
- H317: May cause an allergic skin reaction.
- H411: Toxic to aquatic life with long-lasting effects, where applicable.

16.7 Abbreviations



Abbreviation	Meaning
ADR	European Agreement concerning road transport of dangerous goods
BHT	Butylated hydroxytoluene
CAS	Chemical Abstracts Service
CLP	Classification, Labelling and Packaging
DEP	Diethyl phthalate
EC	European Community number
GHS	Globally Harmonized System
IATA	International Air Transport Association
IFRA	International Fragrance Association
IMDG	International Maritime Dangerous Goods Code
PBT	Persistent, Bioaccumulative and Toxic
PPE	Personal protective equipment
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals
SDS	Safety Data Sheet
vPvB	Very Persistent and Very Bioaccumulative

16.8 Reference Information

This document was prepared using:

- Available IFF Muguet Aldehyde 50 DEP SDS information
- Publicly available IFF ingredient information
- General GHS and CLP principles
- Public chemical identity information for Muguet Aldehyde and DEP

The original IFF PDF could not be fully opened through the available retrieval service; therefore, the latest manufacturer document must be obtained before regulatory issue.

DISCLAIMER

This Safety Data Sheet is a representative professional supplier-style template prepared for:

Aldehyde Muguet (Lily) 50% DEP® – IFF

It is not:

- The original IFF Safety Data Sheet
- Evidence of independent testing by Aromology Trading LLC
- A substitute for batch-specific manufacturer documentation
- A complete finished-product safety assessment
- An IFRA Certificate of Conformity
- A quantitative EU allergen declaration
- A transport declaration issued by a dangerous-goods specialist



The product contains diethyl phthalate and must not be represented as DEP-free or phthalate-free.

Before formal regulatory, workplace or transport use, verify this document against:

- The latest original IFF Safety Data Sheet
- Current IFF technical specification
- Original IFF batch Certificate of Analysis
- Current IFF IFRA Certificate
- Current IFF quantitative allergen declaration
- Applicable destination-country regulations
- Current ADR, IMDG and IATA requirements

Where this document differs from current IFF documentation, the current IFF documentation shall prevail.

Aromology Trading LLC, the manufacturer, distributor, employer and finished-product producer remain responsible for correct classification, labelling, workplace risk assessment, storage, transport, IFRA conformity, allergen assessment and finished-product safety.

Authorised by:

Fozia Khot
Director