



SAFETY DATA SHEET (SDS)

Regulation (EC) No. 1907/2006 (REACH), Regulation (EU) 2020/878, Regulation (EC) No. 1272/2008 (CLP), and the Globally Harmonized System (GHS).

Leather Extreme (Cypriol & Suede)

SECTION 1: IDENTIFICATION

1.1 Product Identifier

Parameter	Details
Product Name	Leather Extreme
Trade Description	Cypriol & Suede
Manufacturer	International Flavors & Fragrances Inc. (IFF)
Product Type	Fragrance Compound / Mixture
CAS Number	Mixture
EC Number	Mixture

1.2 Recommended Use

- Professional fragrance manufacture
- Fine fragrance
- Personal care products
- Home fragrance
- Candles
- Soap
- Detergents
- Air-care products

Uses Advised Against

- Internal consumption
- Pharmaceutical use
- Direct application without formulation
- Food or beverage use

1.3 Supplier

Aromology Trading LLC
G05 Al Ghazal Building



Nadd Al Hamar
Dubai, United Arab Emirates

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SECTION 2: HAZARDS IDENTIFICATION

2.1 Classification (Representative)

As a fragrance blend, Leather Extreme should be classified based on the complete formulation. Leather and suede fragrance mixtures commonly carry the following CLP classifications because of sensitising fragrance ingredients and aquatic toxicity.

Hazard Class	Classification
Skin Sensitisation	Category 1
Aquatic Chronic Toxicity	Category 2

Signal Word

Warning

Hazard 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

- P261 – Avoid breathing vapours.
 - 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.
 - P333+P313 – If skin irritation or rash occurs: Get medical advice/attention.
 - P391 – Collect spillage.
 - P501 – Dispose of contents/container according to local regulations.
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2.2 Other Hazards



- Combustible organic liquid.
- Vapours may irritate sensitive individuals.
- Contains fragrance materials capable of skin sensitisation.
- Avoid unnecessary environmental release.

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Leather Extreme is a proprietary fragrance compound. Exact composition is confidential.

Representative fragrance blends of this type may contain leather, suede, cypriol and woody aroma ingredients together with trace sensitising constituents. Public SDS documents for comparable leather/suede blends list ingredients such as Safraleine®, ionone-related materials, macrocyclic musks and other proprietary fragrance ingredients.

Component	Concentration
Proprietary fragrance ingredients	100%

SECTION 4: FIRST-AID MEASURES

Inhalation

Move exposed person to fresh air.
Obtain medical attention if symptoms persist.

Skin Contact

Wash thoroughly with soap and water.
Remove contaminated clothing.
Seek medical advice if irritation or sensitisation develops.

Eye Contact

Flush cautiously with water for at least 15 minutes.
Remove contact lenses if present.
Seek medical attention if irritation continues.

Ingestion

Rinse mouth.
Do not induce vomiting.
Seek immediate medical advice.

SECTION 5: FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

- Carbon dioxide
- Dry chemical
- Alcohol-resistant foam
- Water fog

Unsuitable Media

Direct high-pressure water jet.



Hazardous Combustion Products

- Carbon monoxide
- Carbon dioxide
- Nitrogen oxides
- Irritating organic vapours

SECTION 6: ACCIDENTAL RELEASE MEASURES

- Remove ignition sources.
- Ensure adequate ventilation.
- Wear suitable PPE.
- Absorb using inert material.
- Prevent entry into drains or waterways.
- Dispose through an authorised waste contractor.

SECTION 7: HANDLING AND STORAGE

Handling

- Use only with good ventilation.
- Avoid prolonged skin contact.
- Avoid inhalation of vapours.
- Keep away from heat and ignition sources.

Storage

Store:

- In tightly closed original containers
- Cool, dry and well ventilated
- Away from direct sunlight
- Away from oxidising agents
- Away from food and beverages

Leather fragrance blends are generally stable under normal storage conditions but should be protected from excessive heat.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering Controls

Good general ventilation.

Personal Protective Equipment

Equipment	Recommendation
Eye Protection	Safety glasses



Gloves	Nitrile gloves
Protective Clothing	Laboratory coat
Respiratory Protection	Organic vapour respirator if ventilation is inadequate

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Property	Representative Value
Appearance	Clear yellow to pale yellow liquid
Odour	Leather, suede, cypriol, smoky woody
Physical State	Liquid
Flash Point	>93 °C (typically >200 °F)
Refractive Index (20 °C)	Approximately 1.45
Water Solubility	Insoluble
Solubility in Alcohol	Soluble
Relative Density	Typical fragrance-compound range

Representative values are consistent with publicly available SDS information for comparable leather/suede fragrance compounds.

SECTION 10: STABILITY AND REACTIVITY

Reactivity

Not expected to be reactive under recommended conditions.

Chemical Stability

Stable under normal storage conditions.

Conditions to Avoid

- Excessive heat
- Open flames
- Direct sunlight

Incompatible Materials

- Strong oxidising agents
- Strong acids
- Strong alkalis

Hazardous Decomposition Products

- Carbon monoxide
- Carbon dioxide



- Nitrogen oxides
- Irritating smoke

SECTION 11: TOXICOLOGICAL INFORMATION

Representative mixture assessment:

Endpoint	Information
Acute Toxicity	Not expected at normal occupational exposure
Skin Irritation	May cause irritation
Eye Irritation	May cause temporary irritation
Skin Sensitisation	May cause allergic skin reaction
Respiratory Sensitisation	No data available
Germ Cell Mutagenicity	No data indicating classification
Carcinogenicity	Not classified
Reproductive Toxicity	Not classified
STOT	Not classified
Aspiration Hazard	Not classified

Public SDS documents for comparable leather/suede fragrance blends classify them primarily for skin sensitisation.

SECTION 12: ECOLOGICAL INFORMATION

- Toxic to aquatic organisms with long-lasting effects.
- Prevent uncontrolled release into the environment.
- Avoid discharge into drains and surface waters.

SECTION 13: DISPOSAL CONSIDERATIONS

Dispose of:

- Product
- Absorbent material
- Empty containers

through an authorised hazardous-waste contractor in accordance with local regulations.

SECTION 14: TRANSPORT INFORMATION

Transport classification depends on the exact finished formulation and packaging.

Verify with the original IFF SDS before shipment.



SECTION 15: REGULATORY INFORMATION

Subject to:

- REACH Regulation (EC) No. 1907/2006
- CLP Regulation (EC) No. 1272/2008
- Regulation (EU) 2020/878
- IFRA Standards
- Applicable local regulations

SECTION 16: OTHER INFORMATION

Odour Description

- Leather
- Suede
- Cypriol
- Smoky
- Woody
- Dry
- Animalic

Leather/suede fragrance bases are designed to provide powerful leather and suede effects and should generally be used at low levels within finished fragrance compositions.

Disclaimer

This Safety Data Sheet is a representative supplier-style SDS prepared for a proprietary fragrance mixture based on publicly available safety information for comparable leather/suede fragrance compounds. It is not the original batch-specific Safety Data Sheet issued by International Flavors & Fragrances (IFF). For regulatory, transport, occupational safety, or commercial purposes, the latest original IFF SDS for the exact product and batch must be used.

Authorised by:

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Director