



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 1/14

BLH S.A.S
France

1. Product Identification

Substance Name: N/A, product is a mixture
CAS Number: N/A, product is a mixture
INCI Name: N/A

This product is manufactured as a fragrance ingredient for use in compounding fragrance products. Any warranties or representations, express or implied, regarding the suitability of the product for any other purpose is hereby disclaimed.

2. Safety aspects for handling, storage and transportation

Customs Tariff Number: 3302901010
Vapor Pressure (mmHg @ 20°C): <0.01
Switzerland Volatile Organic Compounds (VOC) %: <3

Please refer to SDS for additional information related to safe use.
Please refer to PDS for additional information related to product specifications.

3. Feedstock Origin

The product is obtained from:

Source	Yes/No
Botanical*	No
Animal**	No
Other***	Yes

*Included herein are essential oils and extracts without any chemical modification and other aromatic natural raw materials as defined in ISO 9235 derived from botanical source.

**Included herein are:

- ingredients extracted from living or slaughtered animals from the entire animal kingdom (vertebrates and multicellular invertebrate organisms)
- ingredients harvested from animals (i.e. produced by the animal but not part of the animal itself) such as beeswax, honey, eggs, milk, etc.
- ingredients produced from harvested animal products such as shellac

***Included herein are ingredients not covered in the above two sources (including mineral, chemically modified plant derived ingredients, petroleum/fossil-based or other synthetic ingredients)

4. Natural status

The product has been reviewed for its compliance to the International Standard ISO 16128 Guidelines on technical definitions and criteria for natural and organic cosmetic ingredients and products:

Part 1: Definitions for ingredients

Part 2: Criteria for ingredients and products

Content Natural Ingredients(1)%*	Natural Index (NI) (1)	Content Natural Origin Ingredients (2) %*	Natural Origin Index (NOI) (2)
0.00	0.00	0.00	0.00

*Values >99.99% are rounded up to 100%

International Flavors & Fragrances I.F.F. (Espana) S.A.
Edificio Astrolabio
Avenida Cerdanyola 92-94
08172 SANT CUGAT DEL VALLES
(Barcelona) Spain
T (34) 93-268-4122
www.iff.com

Document ID 5703283

All the information provided herein is true and accurate at the date of issue and is based on our current knowledge of the composition of our products and of the composition of individual ingredients contained therein, based on internal measurements, data obtained from our vendors, or literature data. Customer shall be solely responsible for determining the appropriateness of IFF products for their intended use, and for ensuring that any claims, promotions, marketing and sales decisions that they may make with respect to their products shall be in compliance with all applicable laws and regulations.

This communication contains information of IFF and/or its affiliates that is confidential, proprietary, copyrighted and/or legally privileged, and is intended only for the addressee. Any copying, dissemination or other use of this information by anyone other than the intended recipient is prohibited except when required by any applicable laws or regulations.



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 2/14

(1) Natural Content

ISO 16128-1 defines Natural ingredients as ingredients obtained only from plants, animals, micro-organisms or minerals, including those obtained from these materials by physical processes (e.g. grinding, drying, distillation), fermentation reactions occurring in nature and leading to molecules which occur in nature, and other procedures of preparation including traditional ones. (ISO 16128-1:2016, Clause 2). Intentional chemical modification is not allowed.

Solvents for ingredient processing and manufacturing have been carefully reviewed & assessed by IFF experts. ISO 16128 promotes the use of renewable solvents that pose minimal safety or environmental risk. If renewable alternatives are not available, non-natural solvents that pose minimal safety or environmental risk can be used.

Due diligence by IFF experts has been applied to confirm the absence of renewable alternatives and to review potential risks for production plant workers and the environment for solvents used in the production of natural ingredients.

Hexane, cyclohexane have been approved for use as processing solvents.

The use of halogenated solvents has been excluded.

After use, process solvents should be completely removed or at least removed to such an extent that they are only contained in technologically unavoidable trace concentrations in the final ingredient.

The Natural Index is a value indicating to what extent an ingredient meets the definition of natural ingredients from ISO 16128-1:2016-2.

Natural Index = 1 Meets the definition of natural ingredients.

>0 Natural Index <1 Ingredient is a mixture of natural and non-natural ingredients.

Natural Index = 0 Does not meet the definition of natural ingredients.

(2) Natural Origin Content

ISO 16128-1 defines Derived Natural Ingredients as ingredients of greater than 50 % natural origin, by molecular weight, by renewable carbon content, obtained through defined chemical and/or biological processes with the intention of chemical modification.

In our assessment, IFF has considered the following processes as acceptable:

- The Positive list of reactions as presented in Table B.1 of ISO 16128-1
- Processes following green chemistry principles: Ingredients made using Eco Respectful & Low-Waste Processes.

The degree of natural origin is determined by renewable carbon content to the total molecular composition of that ingredient.

The Natural Origin Index is a value indicating to what extent an ingredient meets the definition of natural ingredients or natural origin ingredients.

Natural Origin Index = 1 Meets the definition of Natural ingredients.

0.5 < Natural Origin Index <= 1 Meets the definition of Derived Natural ingredients.

Natural Origin Index = 0 Neither meets the definition of Natural ingredients nor Derived Natural ingredients.



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 3/14

5. Global Chemical inventory Status

Country	Regulatory Status	Yes / No	Remarks
Australia	All the components [#] of this product are listed on Australian Inventory of Industrial Chemicals (AIIC).	YES	
	Presence of substances ^{##} with specific information requirement specified in the Inventory listing.	YES	5H-Cyclopenta[H]quinazoline, 6,7,8,9-tetrahydro-7,7,8,9,9-pentamethyl-; CAS # 1315251-11-6; 8.0% 5H-cyclopenta[h]quinazoline, 6,6A,7,8,9,9A-hexahydro-7,7,8,9,9-pentamethyl-; CAS # 1392325-86-8; 4.0% 5-Cyclopentadecen-1-one, 3-methyl-; CAS # 63314-79-4; 0.5%
Canada	All the components of this product are listed on Domestic Substances List (DSL).	NO	
	If not, all the components are either listed on DSL or Non-Domestic Substances List (NDSL) and/or Schedules 4,5 or 6.	YES	
	Presence of components subject to annual import volume limits when imported into Canada.	NO	
China*	All the components of this product are listed on Inventory of Existing Chemical Substances (IECSC).	YES	
	If not, all the components are either listed on IECSC or registered by IFF.	-	
European Union	Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)	-	IFF will continue to comply with all relevant REACH requirements to assure that the substances and products you purchase from IFF in the EU will be REACH compliant. Please be aware that IFF as a vendor can only support REACH compliance for products purchased from us in the EU. Ingredients in products purchased by you from IFF outside the EU and which you export to the EU will need to be registered by the importer that is based in the EU. Where applicable and as required by law the REACH registration number, when available to us, will be communicated to you via the Safety Data Sheet.
Japan*	All the components of this product are listed on Existing and New Chemical Substances (ENCS) Inventory (Natural extracts/essential oils are exempted.)	NO	
	If not, all the components are either listed on ENCS or registered by IFF.	YES	IFF has filed for substance notification and received permission to import or manufacture in the applicable country. Please contact IFF if you wish to import the IFF product in the applicable country.
	All the components of this product are listed on Industrial Safety and Health Law (ISHL) Inventory.	YES	
	If not, all the components are either listed on ISHL or registered by IFF.	-	
New Zealand**	All the components of this product are listed on New Zealand Inventory of Chemicals (NZIoC).	-	Listing on the Inventory of Chemicals does not apply to fragrance materials because they are covered under the appropriate group standard. Please contact IFF if Food Additives and Fragrance Materials Group Standard Classification is needed for your final determination.
Philippines*	All the components of this product are listed on Philippines Inventory of Chemicals and Chemical Substances (PICCS).	YES	



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 4/14

Country	Regulatory Status	Yes / No	Remarks
South-Korea**	All the components of this product are listed on Existing Chemicals List (ECL).	NO	Letter of Confirmation is available upon request.
	If not, all the components are either listed on ECL or registered by IFF.	YES	IFF's Only Representative has filed for substance registration and received permission to import in the applicable country. Please contact IFF if you wish to import the IFF product in the applicable country.
Taiwan*	All the components of this product are listed on Taiwan Chemical Substance Inventory (TCSI).	NO	
Turkey	Registration, Evaluation, Authorisation and Restriction of Chemicals in Turkey – 'Turkey REACH' or 'KKDIK'	-	IFF complies with KKDIK for all substances in products sold by IFF directly into Turkey. Registration details, when available, are shared via the SDS or the IFF Turkey REACH (KKDIK) compliance letter.
United Kindom	Registration, Evaluation, Authorisation and Restriction of Chemicals in United Kingdom – 'UK REACH'	-	IFF complies with all applicable UK REACH requirements for substances within products sold directly from IFF into Great Britain. Details are shared via SDS or the IFF compliance letter on UK REACH.
United States	All the components of this product are listed on Toxic Substances Control Act (TSCA) Active List.	YES	
	If not, all the components are either listed on TSCA or granted by the EPA for Low Volume Exemption (LVE).	-	
	Presence of components with TSCA significant new use rules (SNURs).	NO	
	Presence of components with XU status (TSCA Exemption under Chemical Data Reporting Rule (flag XU)).	NO	

"component" is herein defined as an intentionally added substance which is in scope of the requirements of the respective chemical inventory legislation
"substance" herein refers to intentionally added substances and unintentional addition of substances introduced from natural sources and/or synthetic impurities.

* imported cosmetic finished products are exempt

** imported cosmetic finished products and intermediate products for cosmetic products including fragrances are exempt

6. Ingredients (Presence of ingredients not listed below is available upon request)

Solvents^[3]

None

Antioxidants^[2]

None

Preservatives^[2]

None

Colorants^[2]

None

Emulsifiers^[2]

None



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 5/14

Nitromusks^[2]

None

Polycyclic Musks^[2]

None

Macrocyclic Musks^[2]

Ingredient Name	CAS Number	Intentional addition (%)
Ethylene Brassylate	105-95-3	64.000
Cyclopentadecanone	502-72-7	1.000
Hexadecanolactone	109-29-5	1.000
Methylcyclopentadecenone	63314-79-4	0.500

Phthalates^[5]

None

Salicylates^[5]

Ingredient Name	CAS Number	Intentional addition (%)	Unintentional addition (%)
Benzyl Salicylate	118-58-1	21.500	-
Hexyl Salicylate	6259-76-3	-	0.002

Glycol Ethers^[5]

None

Nitriles^[5]

None

Substances of Very High Concern (SVHC) included in Candidate List for Authorisation of the EU REACH Regulation (EC) No 1907/2006^[7]

None

California Prop 65 Ingredients^[5]

None

Ingredients classified as Carcinogenic, Mutagenic or Toxic to Reproduction (CMR) category 1A or 1B under Part 3 of Annex VI of Regulation (EC) No. 1272/2008, or self-classified as CMR 1 according to Annex I of the same regulation^[6]



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 6/14

None

Ingredients classified as Carcinogenic, Mutagenic or Toxic to Reproduction (CMR) category 2 under Part 3 of Annex VI of Regulation (EC) No. 1272/2008, or self-classified as CMR 2 according to Annex I of the same regulation^[6]

None

Ingredients in scope of EU harmonized classification process (CLH) as Carcinogenic, Mutagenic or Toxic to Reproduction (CMR), that are not covered in the two sections above^[6]

None

Furocoumarins^{*[4]}

Ingredient Name	CAS Number	Concentration (%)
Byakangelicol	61046-59-1, 26091-79-2, 2470152-81-7	-
Epoxy-Bergamottin	192372-76-2, 206978-14-5, 264234-04-0, 2671042-13-8	-
Isopimpinellin	482-27-9	-
5-Methoxypsoralen (5-MOP)	484-20-8	-
8-Methoxypsoralen (8-MOP)	298-81-7	-
Oxypeucedanin	737-52-0, 3173-02-2, 26091-73-6	-
Oxypeucedanin hydrate	24724-52-5, 2643-85-8, 133164-11-1	-
Psoralen	66-97-7	-
Trioxysalen	3902-71-4	-

*Furocoumarins(FCs) are natural constituents of citrus oils and some other Natural Complex Substances (NCS) that are used as ingredients in fragrance mixtures. They are not used and should not be used as such as direct fragrance ingredients. The total level of any combination of FCs, stemming from their presence in NCS, as represented by 8 markers. Trioxysalen is not part of the 8 markers, but it is included in the table above, because of its listing in the EU cosmetic product regulation ((EC) No.1223/2009 Annex II entries No.358).

APPENDIX listed materials of CITES (Convention on International Trade in Endangered Species of Wild Fauna and Flora)^[1]

None

Other ingredients of regulatory interest^[5]



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 7/14

Ingredient Name	CAS Number	Intentional addition (%)	Unintentional addition (%)
Camphor	76-22-2	-	-
Eucalyptol	470-82-6	-	-
Menthol	89-78-1	-	-
Diacetyl	431-03-8	-	-
Vanillin	121-33-5	-	-

[1] Review includes intentionally added substances with no cut off.

[2] Review includes intentionally added substances with 10ppm cut-off.

[3] Review includes intentionally added substances with 0.1% cut-off.

[4] Review includes unintentional addition of substances introduced from natural sources and/or synthetic impurities with 1ppm cut off.

[5] Review includes intentionally added substances with no cut off and unintentional addition of substances introduced from natural sources and/or synthetic impurities with a cut off of 10ppm.

[6] Review includes intentionally added substances with 10ppm cut-off and unintentional addition of substances introduced from natural sources and/or synthetic impurities with a cut off of 0.1%.

[7] Review includes intentionally added substances with a 0.1% cut off and unintentional addition of substances introduced from natural sources and/or synthetic impurities with a cut off of 0.1%.

7. Compliance with Cosmetic Regulations

ANNEX listed ingredients of the EU Cosmetic Regulation (EC) N° 1223/2009*

Ingredient Name	CAS Number	ANNEX	Concentration (%)*
Benzyl Salicylate	118-58-1	ANNEX III	21.500
Hexyl Salicylate	6259-76-3	ANNEX III	0.002
Methyl Salicylate	119-36-8	ANNEX III	<0.001

APPENDIX listed ingredients of the Japanese Standards for Cosmetics (Ministry of Health and Welfare Notification No.331 of 2000)*

None

Canadian List of Prohibited and Restricted Cosmetic Ingredients (The Cosmetic Ingredient Hot List)*

None

*Review includes the total of intentionally added substances and unintentional addition of substances introduced from natural sources and/or synthetic impurities with a cut off of 1ppm.

8. BSE

The product does not contain any ingredients from bovine, ovine or caprine source.

This product complies with Regulation (EC) No 1069/2009 and therefore is free from BSE/TSE (Bovine/Transmissible Spongiform Encephalopathy).

9. Genetically Modified Organisms (GMO)

We would like to inform you about the presence of intentionally added ingredients* derived from Genetically Modified Organisms (GMOs):



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 8/14

- 1 - Does not contain ingredients made using GM feedstock (soya, corn, etc.) with DNA/protein traces left, regardless of the manufacturing process employed (physical, chemical etc.)
- 2 - Does not contain ingredients made using GM feedstock (soya, corn, etc.) with no DNA/protein traces left, regardless of the manufacturing process employed (physical, chemical etc.)
- 3 - Does not contain ingredients made using catalysts/processing aids such as enzymes etc. that are derived using genetically modified micro-organisms (covers ingredients whose manufacturing process employs any type of catalysts or other such processing aids that are derived using genetically modified micro-organisms, these catalysts/processing aids has no contribution in composition of final ingredient)
- 4 - Does not contain ingredients that are made using genetically modified micro-organisms e.g. enzymes (e.g. Ketoreductase, Glucoamylase etc.), and products like Encap capsule wall slurries that contain/use these ingredients in their manufacturing process (as direct feedstock e.g. source of protein)

*10ppm cut off applied

10. Nanomaterials

The product does not contain any ingredient defined as a nanomaterial according to the Article 2 (1) (k) of European Cosmetic Regulation No 1223/2009, or according to any other commonly accepted regulatory definition.

11. Sustainability

Ingredient Category	Presence
Intentionally added Palm Oil/Palm oil derivatives*	No
Intentionally added Palm Kernel Oil/Palm kernel oil derivatives*	No

*0.1% cut off applied

IFF Palm Oil Policy and RSPO certification are available upon request.

Ingredient Category	Concentration (% or %w/w)
Renewable Carbon *	0

* The %Renewable Carbon or %Bio-Based Carbon in a formula is the percentage carbon content from a bio-based source. Bio-based sources comprise of living organisms such as plants (including examples such as responsibly sourced pine derivatives). These bio-based ingredients are renewable since they can be replenished in a short time span.

Ingredient Category	Concentration (%w/w)
% Upcycled ingredients*	0

* An upcycled ingredient is one that contains $\geq 50\%$ of its carbon from a material that was a waste or side stream from a process either internal or external to IFF. A waste or side stream is defined as either:

- A material that would otherwise have had low economic value. For example: agricultural residue that would have been composted on the field.
- A material stream that was not the primary product produced in a process, based on lower relative economic value. For example: turpentine as a side-stream in the paper making process; exhausted rose petals as a side stream of the rose distillation process.

The upcycled ingredient(s) mentioned above may contain a low amount of non-Upcycled antioxidant that is required to fulfil its intended function.



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 9/14

Ingredient Category	Concentration (%w/w)
Readily Biodegradable ⁽¹⁾	88.0
Inherently Biodegradable ⁽²⁾	0
Ultimately Biodegradable ⁽³⁾	0
Not Biodegradable ⁽⁴⁾	12.0
Inorganic ⁽⁵⁾	0

Values are rounded to 1 decimal, values $\geq 99.95\%$ are rounded up to 100%

The percentages reported in the above table are based on the criteria outlined below.

Where measured data are not available (yet) on the ingredient itself, measured data of a close structural analogue can be used to read-across from, conform the stringent criteria of the Read-Across Assessment Framework published by ECHA.

⁽¹⁾ The % Readily Biodegradable is calculated by totaling the % of the ingredients that meet the following criteria:

- Ingredients measured following OECD (301-series or 310) or equivalent guidelines for screening of chemicals for ready biodegradability, achieving at least 60% (ThOD or ThCO₂) or 70% (DOC) biodegradation within 28 days. The 10-day window criterion is not taken into account to conclude if an ingredient is readily biodegradable (i.e., substances fulfilling the pass level criterion but failing the 10-day window criterion are considered readily biodegradable).

⁽²⁾ The % Inherently Biodegradable is calculated by totaling the % of the ingredients that meet the following criteria:

- Ingredients measured following OECD (301-series or 310) or equivalent guidelines for screening of chemicals for ready biodegradability, with one of the following outcomes:
 - o Pass level criterion for Readily biodegradable is almost fulfilled in the 28-day test period, i.e., ThOD (or ThCO₂) reaching 58% or DOC removal reaching 68%.
 - o Pass level of 60% (ThOD or ThCO₂) or 70% (DOC) biodegradation is fulfilled when incubation is extended beyond 28 days but no more than 60 days.
- Ingredients measured following OECD (302-series) or equivalent guidelines, with biodegradation above 70% (measured as BOD, DOC removal or COD) in test duration of no more than 60 days.

⁽³⁾ The % Ultimately Biodegradable is calculated by totaling the % of the ingredients that meet the following criteria:

- Ingredients measured following OECD (309-series) or equivalent biodegradation simulation studies achieving a mineralization half-life of <60 days.

⁽⁴⁾ The % Not Biodegradable is calculated by totaling the % of the remaining organic ingredients that do not meet the criteria for readily, inherently or ultimately biodegradable.

⁽⁵⁾ The % Inorganic is calculated by totaling the % of any inorganic ingredients present (including salts, metals, water, etc.).

Natural Complex Substances (NCS), which have not been measured using an OECD or equivalent biodegradation screening test, are assessed according to the Guidelines on the Environmental Assessment of NCS published by EFEO/IFRA. They are broken down into their constituents, which are assessed to the greatest extent possible using the criteria described above. NCS may contain constituents that have not been chemically identified (yet), e.g., because they are only present at low levels or are technically difficult to analyze. When all known constituents of the NCS are readily biodegradable according to the criteria above, unidentified constituents are reported as readily biodegradable as well. If the NCS contains one or more constituents that are inherently biodegradable, the unidentified constituents are reported as inherently biodegradable. If the NCS contains one or more constituents that are ultimately biodegradable, the unidentified constituents are reported as ultimately biodegradable, which overrides inherently biodegradable. If the NCS contains >20% unidentified constituents, the unidentified fraction is reported as Not Biodegradable. For natural constituents without measured or read-across data available, modeling data from BIOWIN may be used as follows: classification as Readily Biodegradable based on modeled data from BIOWIN 5&6, with both probabilities ≥ 0.5 . Classification as Ultimately Biodegradable based on modeled data using BIOWIN 3 with a predicted half-life within less than 60 days (if the outcome is exactly 60 days this does not qualify).

Responsible Sourcing

At IFF, we seek to ensure ethical practices throughout our supply chain, while reducing impact to the environment and



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 10/14

supporting workers and grower communities. We are continuously working to strengthen the transparency, traceability and diversity of our supply chain. Our commitment to Responsible Sourcing balances three focus areas:

- Engaging suppliers to support continuous ESG improvement
- Advancing our strategic raw material programs
- Accelerating our naturals strategy and community biodiversity programs

To learn more about our Responsible Sourcing efforts, please visit [IFF's Do More Good \(ESG+\) Report](#). To learn more about our policies and commitments, please visit [IFF's Policy Center](#).

12. IFRA Compliance

The IFF product indicated above does not contain any ingredient prohibited by the International Fragrance Association (IFRA) Code of Practice and Standards through the 51th Amendment. Any ingredient present which has an IFRA specification standard is used only if its quality meets the criteria established.

The IFF product indicated above contains the following substances for which a restriction standard has been issued by IFRA through the 51th Amendment:

Ingredient Name	CAS Number	Concentration (%)*
Benzyl Salicylate	118-58-1	21.500
Dibenzyl Ether	103-50-4	0.011
Benzyl Benzoate	120-51-4	0.009
Benzyl Alcohol	100-51-6	0.005
Hexyl Salicylate	6259-76-3	0.002

*Concentrations shown include intentionally added substances and unintentional addition of substances introduced from natural sources and/or synthetic impurities with a cut off of 10 ppm. (Cut off does not apply to Benzene)

13. Compliance with internal safety assessment

The IFF product indicated above contains substance(s)* with internal safe use standards.**

*10ppm cut off applied

**For many proprietary IFF fragrance ingredients that do not have an IFRA standard, IFF experts have derived internal safe use standards based on an evaluation of toxicological information for the ingredient following the guidelines established by the Research Institute for Fragrance Materials (RIFM) and the International Fragrance Association (IFRA).

QRA2 maximum use levels per application, based on IFRA 51 restrictions and internal safe use standards, are available upon request.

14. Fragrance Allergens

Ingredient Name	CAS Number	Total Quantity (% w/w)*
Acetyl Cedrene	32388-55-9	-
Amyl Salicylate	2050-08-0	-
Anethole	104-46-1/ 4180-23-8	-
Benzaldehyde	100-52-7	-
Camphor	76-22-2/ 21368-68-3/ 464-49-3/ 464-48-2	-
Beta-Caryophyllene	87-44-5	-



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFFAC
Sales Number: 30826978

June 01, 2026
Page 11/14

Ingredient Name	CAS Number	Total Quantity (% w/w)*
Carvone	99-49-0/ 6485-40-1/ 2244-16-8	-
Dimethyl Phenethyl Acetate	151-05-3	-
Hexadecanolactone	109-29-5	1.000
Hexamethylindanopyran	1222-05-5	-
Linalyl acetate	115-95-7	-
Menthol	89-78-1 / 1490-04-6 / 2216-51-5 / 15356-60-2	-
Methyl Salicylate	119-36-8	-
Trimethylcyclopentenyl Methylisopentenol	67801-20-1	-
Salicylaldehyde	90-02-8	-
Santalol	11031-45-1/115-71-9/ 77-42-9	-
Sclareol	515-03-7	-
Terpineol	8000-41-7/ 98-55-5/ 138-87-4/ 586-81-2	-
Tetramethyl acetyloctahydronaphthalenes	54464-57-2/ 54464-59-4/ 68155-66-8/ 68155-67-9	-
Trimethylbenzenepropanol	103694-68-4	-
Vanillin	121-33-5	-
Cananga Odorata Oil/ Extract	83863-30-3/ 8006-81-3/ 68606-83-7/ 93686-30-7	-
Cinnamomum Cassia Leaf Oil	8007-80-5/ 84961-46-6	-
Cinnamomum Zeylanicum Bark Oil	8015-91-6/ 84649-98-9	-
Citrus Aurantium Flower Oil	72968-50-4 / 8028-48-6/ 8016-38-4	-
Citrus Aurantium Peel Oil	68916-04-1/ 72968-50-4 / 97766-30-8/ 8028-48-6/ 8008-57-9	-
Citrus Aurantium Bergamia Peel Oil	8007-75-8/ 89957-91-5/ 68648-33-9/ 85049-52-1	-
Citrus Limon Peel Oil	84929-31-7/ 8008-56-8	-
Lemongrass Oil	8007-02-1/ 89998-16-3/ 91844-92-7	-
Eucalyptus Globulus Oil	97926-40-4/ 8000-48-4	-
Eugenia Caryophyllus Oil	8000-34-8 / 8015-97-2/ 84961-50-2	-
Jasmine Oil/ Extract	84776-64-7/ 90045-94-6/ 8022-96-6/ 8024-43-9	-
Juniperus Virginiana Oil	8000-27-9 / 85085-41-2	-
Laurus Nobilis Leaf Oil	8002-41-3/ 8007-48-5/ 84603-73-6	-
Lavandula Oil/ Extract	91722-69-9/ 8022-15-9/ 93455-96-0/ 93455-97-1/ 92623-76-2/ 84776-65-8/ 8000-28-0/ 90063-37-9	-
Mentha Piperita Oil	8006-90-4/ 84082-70-2	-
Mentha Viridis Leaf Oil	8008-79-5/ 84696-51-5	-
Narcissus Extract	90064-26-9/ 68917-12-4/ 90064-27-0/ 90064-25-8	-
Pelargonium Graveolens Oil	90082-51-2/ 8000-46-2	-
Pogostemon Cablin Oil	8014-09-3/ 84238-39-1	-



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFAC
Sales Number: 30826978

June 01, 2026
Page 12/14

Ingredient Name	CAS Number	Total Quantity (% w/w)*
Rose Flower Oil/ Extract	8007-01-0/ 93334-48-6/ 84696-47-9/ 84604-12-6/ 90106-38-0/ 84604-13-7/ 92347-25-6	-
Santalum Album Oil	8006-87-9/ 84787-70-2	-
Eugenyl acetate	93-28-7	-
Geranyl acetate	105-87-3	-
Isoeugenyl acetate	93-29-8	-
Pinene	80-56-8/ 7785-70-8/ 127-91-3/ 18172-67-3	-
Benzyl alcohol	100-51-6	0.005
6-Methyl coumarin	92-48-8	-
Amyl cinnamal	122-40-7	-
Cinnamyl alcohol	104-54-1	-
Citral	5392-40-5/ 141-27-5/ 106-26-3	-
Eugenol	97-53-0	-
Hydroxycitronellal	107-75-5	-
Isoeugenol	97-54-1/ 5932-68-3/ 5912-86-7	-
Amylcinnamyl alcohol	101-85-9	-
Benzyl Salicylate	118-58-1	21.500
Cinnamal	104-55-2	-
Coumarin	91-64-5	-
Geraniol	106-24-1	-
Anise Alcohol	105-13-5	-
Benzyl Cinnamate	103-41-3	-
Farnesol	4602-84-0	-
Linalool	78-70-6	-
Benzyl Benzoate	120-51-4	0.009
Citronellol	106-22-9/ 26489-01-0/ 1117-61-9/ 7540-51-4	-
Hexyl Cinnamal	101-86-0	-
Limonene	138-86-3/ 5989-27-5/ 5989-54-8/ 7705-14-8	-
Methyl 2-octynoate	111-12-6	-
alpha-Isomethyl ionone	127-51-5	-
Evernia Prunastri Extract	90028-68-5	-
Evernia Furfuracea Extract	90028-67-4	-
Pinus Mugo	90082-72-7	-
Pinus Pumila	97676-05-6	-
Cedrus Atlantica Oil/ Extract	92201-55-3/ 8023-85-6	-
Turpentine	9005-90-7/ 8006-64-2/ 8052-14-0	-
Alpha-Terpinene	99-86-5	-
Terpinolene	586-62-9	-
Myroxylon Pereirae Oil/ Extract	8007-00-9	-
Rose Ketones	43052-87-5/ 23726-94-5/ 24720-09-0/ 23696-85-7/ 57378-68-4/ 71048-82-3/ 23726-92-3/ 23726-91-2	-
3-Propylidenephthalide	17369-59-4	-



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFAC
Sales Number: 30826978

June 01, 2026
Page 13/14

Ingredient Name	CAS Number	Total Quantity (% w/w)*
Lippia citriodora absolute	8024-12-2/ 85116-63-8	-

* Levels of materials present at 10 ppm or greater are reported; materials at levels less than 10 ppm or not present in the fragrance are shown as "-". The column with the total content includes intentional addition by IFF or its vendors, natural components and known impurities.

According to EU Cosmetic Regulation (EC) No 1223/2009 the fragrance allergens listed above shall be labeled on finished cosmetic products when present at levels of 10 ppm or higher in leave-on products or at 100 ppm or higher in rinse-off products (10ppm = 0.001%).

15. Halal Suitability

We confirm that the product conforms to the following requirements:

- This product does not contain substances extracted from living or slaughtered animals from the entire animal kingdom (vertebrates and multicellular invertebrate organisms) as part of its formulation or in processing.
- This product is obtained from:
For the source please refer to section 3 "Feedstock Origin" of this document.
- This product contains no intentionally added ethanol.
- This product does not contain ethanol sourced from alcoholic beverages (e.g. beers, wines and spirits).
- The following IFF fragrance production facilities* are free from pork and/or porcine derived ingredients:

Benicarló, Spain
Chin Bee, Singapore
Garin, Argentina
Grasse, France
Haverhill, United Kingdom
Hazlet, NJ, USA
Huangpu, China

Jacksonville, FL, USA
Rio de Janeiro, Brazil
Sri City, India
Tilburg, The Netherlands
Tlalnepantla, Mexico
Winterhaven, FL, USA
Xin'anjiang, Hangzhou, China

*Information on the production facility of the product supplied to you, can be provided by your sales representative upon request.

16. Kosher Suitability

The product does not contain any derivatives of animal origin or materials derived from milk, cheese, wheat, grain, etc. or alcohol from these sources.

17. Vegan Suitability

On the subject of VEGAN requirements, we would like to inform you that, the Scent Ingredient product:

- 1 - is not produced from living animals or animal* tissue
- 2 - is not harvested from animals (i.e. produced by the animal but not part of the animal itself) such as beeswax, honey, eggs, milk, etc.
- 3 - is not produced from harvested animal products such as shellac



Fragrance Product Information Sheet (FPIS)

Product Name: ORIONIDE OLIFAC
Sales Number: 30826978

June 01, 2026
Page 14/14

- 4 - is not made involving animal genes or animal derived substances in the production of the organism strain or in the production process of the ingredient itself.
- 5 - for animal testing please refer to below section 18 in this document

In addition, the production process of the fragrance ingredient indicated above does not involve any animals or animal derived ingredients (e.g. feedstock, raw materials, additives, carriers, nutrient media, enzymes). Measures are in place to avoid cross-contamination with animal derived ingredients at any stage of its production process.

* For the purpose of this document "animal" includes any animal from the entire animal kingdom and includes vertebrates as well as multicellular invertebrate organisms.

18. Animal Testing

IFF does not test fragrance or flavor compounds/mixtures on animals.

Studies on fragrance ingredients may have been performed on animals to 1) satisfy regulatory requirements related to the inclusion into Chemical Inventories such as the Inventory of Existing Chemical Substances Produced or Imported in China (IECSC), the Japanese ENCS Inventory and others; and 2) satisfy requirements of the European, South-Korean or other countries' REACH Regulations (Registration, Evaluation, Authorization of Chemicals).

Animal studies performed on fragrance ingredients used by IFF are compliant with the requirements for animal testing as laid down in 1) the EU Cosmetics Regulation (EC) No 1223/2009 and in conformance with the interpretations included in the EC Communication document "COM(2013) 135 final" issued on March 11, 2013; and 2) the California Cosmetics Animal Testing Bill SB 1249 approved and filed on September 28, 2018.

Animal testing is only used as a last resort. Wherever possible, non-testing methods including in-vitro studies, read-across, modeling and exposure based waiving are applied instead.

19. Heavy Metals

IFF Scent Ingredient products may contain* heavy metals up to the levels indicated below:

Total Heavy Metals	<20 ppm
Arsenic	<2 ppm
Antimony	<10 ppm
Lead	<10 ppm
Cadmium	<5 ppm
Mercury	<1 ppm
Nickel	<10 ppm
Chromium	<2 ppm

* These are never intentionally added, but may be present as a contaminant in ingredients used in the product.

This is a computer generated document and therefore not signed.