DO Neroli 2026

ATTAR · 15 ML

Digital Batch Passport

Blockchain-ready traceability for certified 100% natural fragrances

BATCH CODE	FORM
1809OPMNE26	Attar, 15 ml

The DPP (ESPR, EU Reg. 2024/1781) provides for the Digital Passport to become mandatory from 2030, by product category. Batteries from 2027, followed by textiles/furniture/steel. Cosmetics are not in the first wave. Spezieria Siciliana nonetheless adopts this Passport by voluntary choice, as it is not yet a legal requirement for the sector.

1. Batch identity–Attar 15ml

BATCH CODE	1809OPMNE26

Associated product

DO Neroli di Sicilia 2026

- 35% perfume extract in oil, 15ml.

Numbered edition 1/396 + 9 not-for-sale copies for archive/institutional bodies.

MATERIAL TYPE	Neroli essential oil — Petitgrain Bigarade essential oil — Green mandarin essential oil— Blood orange essential oil — Sage essential oil — Labdanum resinoid — Avola sweet almond oil — Jojoba oil — Triethyl citrate natural (TEC), Natural tocopherol.

This passport describes the batch to which your bottle belongs: the composition is identical for all 396 numbered copies and for the 9 not-for-sale copies (numbered differently).

Flowers harvested in Sicily — attestation of municipality and date pending confirmation

Composition of the perfume extract

ESSENTIAL OIL	ROLE	PROVENANCE
Citrus aurantium (L.) amara flower oil	main	Sicily — Messina — Aromatica Siciliana S.r.l.
Sage essential oil organic	minor	Sicily — Catania — Boniser Soc. Agr. S.r.l.
Citrus Reticulata Peel oil	minor	Sicily — Ciaculli — Agrumaria Corleone S.p.a.
Citrus Sinensis Peel Oil	minor	Sicily — Palermo — Agrumaria Corleone S.p.a.
Citrus aurantium leaf/twig oil	minor	Sicily — Calatabiano
Cistus ladanifer leaf/stem extract	minor	Botanical harvest Spain/Andalucia. Production Grasse/France PCW (Parfum Cosmetic World).

Vehicle for this line

DILUTION	Jojoba oil, Avola sweet almond oil, natural tocopherol, Triethyl citrate natural (TEC)
CONCENTRATION	35% extract in the vehicle
SIZE	15 ml

Neroli

RAW MATERIAL SHEET

BOTANICAL NAME	Citrus aurantium L. ssp amara var. pumilia
INCI	Citrus aurantium (L.) amara flower oil
SUPPLIER	Aromatica Siciliana S.r.l.
REFERENCE CODE	080526/NP
CAS	72968-50-4 / 8016-38-4
GEOGRAPHICAL ORIGIN	Harvest: Sicily · Messina · Production: Barcellona Pozzo di Gotto
PRODUCT TYPE	Essential oil — natural extract obtained by steam distillation of bitter orange flowers
APPEARANCE / OLFACTORY NOTE	Liquid, Yellow, amber / floral, green, fresh
IFRA 51 COMPLIANCE (JUNE 2023)	Compliant
DECLARED ALLERGENS (ANNEX III)	beta-caryophyllene (ox.), citral, farnesol, geranyl acetate, geraniol, limonene, linalool, linalyl acetate, alpha-pinene, beta-pinene, terpineol, terpinolene, alpha-terpinene.
SDS — GHS CLASSIFICATION	GHS05 (Flame), GHS07 (Harmful), GHS08 (Long-term toxic), GHS09 (Hazardous to the environment). Pictograms: GHS05 (flame), GHS07 (harmful), GHS08 (long-term toxic), GHS09 (hazardous to the environment).
STORAGE	Cool, well-ventilated place, +5°C/+10°C, away from heat, direct light/sunlight, naked flames or sparks; avoid build-up of electrostatic charges; product not stabilised

2. Botanical & genetic origin

BOTANICAL SPECIES (BINOMIAL) + COMMON NAME	Citrus aurantium L. ssp amara var. pumilia - bitter orange flowers
CULTIVAR / ECOTYPE	botanical variety Pumilia/Sicily
MUNICIPALITY OF HARVEST	Messina

3. Cultivation & harvest

HARVEST DATE/TIME	From April to June

PHENOLOGICAL STAGE	Flowering
PLANT PART	Flowers

4. Extraction & processing

PROCESS	Steam distillation of bitter orange flowers.
POST-TREATMENTS	None — No extraction agent used (100% pure and natural)
FACILITY (ID + LOCATION)	Aromatica Siciliana S.r.l. — Area Artigianale A.S.I., Capannone 12, Larderia, 98129 Messina
PRODUCTION DATE	2026

5. Composition, safety & regulatory

GC-MS ANALYTICAL PROFILE	Limonene 14,3%, Linalool 40,9%; Nerol 0,9%, Linalyl acetate + Geraniol 15,8%, citral 0,06% ,farnesol 0,4%
MAIN COMPONENTS (>1%) + EU ALLERGENS	acetyl cedrene, amyl cinnamal, amyl cinnamyl alcohol, amyl salicylate, trans-anethole, anise alcohol, anisyl acetate, anisyl formate, benzaldehyde, benzyl acetate, benzyl alcohol, benzyl benzoate, benzyl cinnamate, benzyl format, benzyl salicylate, borneol, butylphenyl methylpropional, camphor, beta-caryophyllene (ox.), carvone,cinnamal, cinnamyl alcohol, citral, citronellyl acetate, citronellyl formate, citronellol, coumarin, (damascenone) rose ketone, alpha-damascone (tmchb), cis-beta-damascone, delta-damascone, dimethylbenzyl carbinyl acetate (dmbca), eugenol, eugenyl acetate, farnesol , geranyl acetate 105-87-3 2,77 geranyl formate 105-86-2 none geraniol, hexadecanolactone 109-29-5 (r.t.) ,hexamethylindanopyran,hexyl cinnamal, hydroxyisohexyl 3-cyclohexene, carboxaldehyde (hicc) ,hydroxycitronellal, isoeugenyl acetate,isoeugenol, alpha-isomethyl ionone,limonene 138-86-3 14,3 linalool 78-70-6 40,9 linalyl acetate 115-95-7 13,76 levisticum officinale oil, linalyl formate, menthol, 6-methyl coumarin, methyl 2-octynoate, methyl salicylate ,3-methyl-5-(2,2,3-trimethyl-3- cyclopentenyl) pent-4, alpha-pinene 80-56-8 0,8 beta-pinene, propylidene phthalide, salicylaldehyde, alpha-santalol and beta-santalol, alpha-terpineol, terpinolene, tetramethyl, acetyloctahydronaphthalenes, trimethyl-benzenepropanol (majantol), vanillin natural extracts, cananga odorata and ylang-ylang oil, cedrus atlantica bark oil, cinnamomum cassia leaf oil, cinnamomum zeylanicum bark oil, citrus aurantium amara flower peel oil, citrus bergamia peel oil expressed, citrus limonum peel oil expressed, citrus sinensis (syn.: aurantium dulcis) peel oil expressed, lemongrass oil, schoenanthus oils, eucalyptus spp. leaf oil, eugenia caryophyllus leaf flower oil, evernia furfuracea extract, evernia prunastri extract, jasminum grandiflorum officinale , juniperus virginiana, none laurus nobilis, lavandula hybrida, lavandula officinalis, mentha piperita, mentha spicata, myroxylon pereirae, narcissus spp, pelargonium graveolens, pinus mugo/pumila, pogostemon cablin,rose flower oil (rosa spp.), santalum album, alpha-terpinene, alpha-terpinyl acetate, turpentine (oil), verbena absolute
IFRA COMPLIANCE	Compliant
CLP CLASSIFICATION	H304, H315, H317, H318, H410

RESPONSIBLE PERSON (EC REG. 1223/2009)	Spezieria Siciliana S.r.l. Società Benefit — Piazza Santo Spirito, 9, 90133 Palermo

6. Documentary traceability

SUPPLIER/FARMER CONTRACT REFERENCES	Order confirmation Aromatica Siciliana S.r.l. no. 133/26 of 8/05/2026 — 2 kg, VAT no. IT02788560833
INTERNAL REPORTS (MICROBIOLOGY, STABILITY, SENSORY)	Cosmetic Allergens Sheet, Botanical Origin Declaration, IFRA 51 Certificate of Conformity, GC-MS Profile.

Sage

RAW MATERIAL SHEET

BOTANICAL NAME	Salvia officinalis L.
INCI	Sage essential oil organic
SUPPLIER	Boniser So.Agr.S.r.l.
REFERENCE CODE	BPFOE750-287/25
CAS	84082-79-1
GEOGRAPHICAL ORIGIN	Harvest: Sicily
PRODUCT TYPE	Essential oil obtained by distillation of the organic aerial parts of Sage.
APPEARANCE / OLFACTORY NOTE	Liquid-pale yellow-orangey/aromatic, camphoraceous, herbaceous
ANIMAL TESTING / VEGAN / GMO	The product does not contain GMOs. The product does not contain derivatives of animal origin. The product is not treated with ionising radiation or with ethylene oxide. The product does not contain preservatives.
IFRA 51 COMPLIANCE (JUNE 2023)	Compliant
DECLARED ALLERGENS (ANNEX III)	α-Pinene 5.17, Camphene 4.73, β-Pinene 2.10, β-Myrcene 2.01, Eucalyptol 12.07, α-Thujone 20.39, β-Thujone 4.55 Camphor 15.98, Borneol 2.89, Bornyl acetate 2.37, β-Caryophyllene 4.13, α-Humulene 4.49, Epiglobulol 3.36
SDS — GHS CLASSIFICATION	GHS02,GHS08, GHS07,GHS09
STORAGE	Max 25°C, sealed original container, protected from light and air — shelf life 24 months

Vehicle for this line

DILUTION	Pure

2. Botanical & genetic origin

BOTANICAL SPECIES (BINOMIAL) + COMMON NAME	Salvia officinalis L. — Common sage
CULTIVAR / ECOTYPE	Cultivar not specified, botanical variety Pumilia/Sicily

CERTIFICATIONS (ORGANIC, PDO/PGI, OTHER)	Organic certification -Code IT BIO 006 D1785

3. Cultivation & harvest

PRACTICES (ORGANIC / IRRIGATION / ZERO PESTICIDES)	Certified organic cultivation
PLANT PART	Aerial parts.

4. Extraction & processing

PROCESS	Distillation of the aerial parts of organic Sage
POST-TREATMENTS	None: not treated with ionising radiation or ethylene oxide; no preservatives added
FACILITY (ID + LOCATION)	Boniser Soc. Agr. S.r.l. — C.da Fureria, Zona Industriale Ovest, 95032 Piano Tavola, Belpasso (CT), Italy
PRODUCTION DATE	2026

5. Composition, safety & regulatory

GC-MS ANALYTICAL PROFILE	α-Pinene 4.73, Camphene 5.05, β-Pinene 4.16, β-Myrcene 3.10, Eucalyptol 15.09, α-Thujone 6.72, β-Thujone 5.08, Camphor 14.32 , Borneol 3.37, Bornyl acetate 2.37, β-Caryophyllene 5.58, Alloaromadendrene 4.02, α-Humulene 3.78, Ledene 2.28, Tricyclene 0.19, α-Thujene 0.23, 1-Octen-3-ol 0.06, α-Phellandrene 0.19, 2-Carene 0.53, β-cis-Ocimene 0.05, γ-Terpinene 0.84, cis-Linalool oxide 0.18, Terpinolene 0.49, β-Linalool 0.34, p-Cymen-8-ol 0.09, α-Terpineol 0.72, cis-Carveol 0.06, Thymol methyl ether 0.31, Linalool acetate 0.07, Thymol 0.92, Carvacrol 0.13, exo-2-Hydroxyceneol acetate 0.18, α-Cubebene 0.29, Isoledene 0.94, α-Bourbonene 0.25, α-Gurjunene 1.96, δ-Guaiene 0.73 α-Panasinsen 0.98
IFRA COMPLIANCE	Compliant
CLP CLASSIFICATION	H226 Flammable liquids and vapours,H304 Fatal if swallowed and if it enters the airways,H373 may cause damage to organs through prolonged exposure,H315 causes skin irritation,H317 may cause an allergic skin reaction,H410 toxic to aquatic life with prolonged contact.
RESPONSIBLE PERSON (EC REG. 1223/2009)	Spezieria Siciliana S.r.l. Società Benefit — Piazza Santo Spirito, 9, 90133 Palermo

6.Documentary traceability

SUPPLIER/FARMER CONTRACT REFERENCES	Supplier: Boniser Soc. Agr. S.r.l.
INTERNAL REPORTS (MICROBIOLOGY, STABILITY, SENSORY)	GC-MS technical report by the Natural Substances Laboratory, University of Palermo, Document on food allergens regulated by Regulation (EU) No 1169/2011,

Late green Ciaculli mandarin

RAW MATERIAL SHEET

BOTANICAL NAME	Citrus reticulata — Cultivar Tardivo di Ciaculli
INCI	Citrus Reticulata Peel oil
SUPPLIER	Agrumaria Corleone S.p.A.
REFERENCE CODE	E261776
CAS / EINECS	84929-38-4
GEOGRAPHICAL ORIGIN	Harvest: Sicily-Ciaculli
PRODUCT TYPE	Essential oil- Citrus Reticulata Peel oil
APPEARANCE / OLFACTORY NOTE	Liquid-yellow to red/ Citrus, floral, fresh, sparkling, aromatic.
ANIMAL TESTING / VEGAN / GMO	No GMOs (EC Reg. 1829/2003 and 1830/2003); no allergens from ingredients or cross-contamination (EU Reg. 1169/2011); not subjected to ionising radiation (Directives 1999/2/EC, 1999/3/EC); product suitable for Halal, Kosher and Vegan diets
DECLARED USE LIMITS	No restriction declared for all IFRA categories 1–12, at the current concentration/composition of the batch
IFRA 51 COMPLIANCE (JUNE 2023)	Compliant
DECLARED ALLERGENS (ANNEX III)	Citral, Geranial, Neral, Limonene, Alpha Terpinene, Terpinolene, Terpineol, (Alpha/Beta)Pinenes.
SDS — GHS CLASSIFICATION	GHS02 (flame), GHS07 (harmful), GHS08 (long-term health hazard), GHS09 (environment).
STORAGE	12 months in a cool, dry place, protected from direct light, in the sealed original packaging under a controlled atmosphere of food-grade nitrogen; 24 months if refrigerated between 0 °C and +4 °C, same conditions. Lacquered drums are suitable for transport but not for prolonged storage (check internal condition after 3 months).

Vehicle for this line

DILUTION	Pure

2. Botanical & genetic origin

BOTANICAL SPECIES (BINOMIAL) + COMMON NAME	Citrus reticulata — Mandarin
CULTIVAR / ECOTYPE	Tardivo di Ciaculli
MUNICIPALITY OF HARVEST	Ciaculli — District of Palermo — Sicily
CERTIFICATIONS (ORGANIC, PDO/PGI, OTHER)	BRC Food, ISO 9001, ISO 14001, IFS (JAS), EU Organic, BioSuisse Organic, SGF, Kosher, FDA, REACH, Sedex, IFEAT and EFEO

3. Cultivation & harvest

PHENOLOGICAL STAGE	Harvested at an advanced stage of ripening but with the fruit still green;
PLANT PART	Fruit

4. Extraction & processing

PROCESS	Cold pressing, “In-line” method
POST-TREATMENTS	None — no extraction agent used (100% pure and natural)
FACILITY (ID + LOCATION)	Agrumaria Corleone S.p.A. — Via Salvatore Corleone, 12, Zona Industriale Brancaccio, 90124 Palermo, Italy
PRODUCTION DATE	2026

5. Composition, safety & regulatory

GC-MS ANALYTICAL PROFILE	α-Thujene 0,62 ,α-Pinene 1,84, Sabinene 0,17 ,β-Pinene 1,34, Myrcene 1,82, Octanal 0,08, Phellandrene 0,07, Λ-3-Carene 0 0,21 α-Terpinene 0,38, p-Cymene 0,62, Limonene 73,75, (E) β-Ocimene 0,03, γ-Terpinene 16,26, Terpinolene 0,78, Linalool 0,15, Nonanal 0,02, Citronallal 0, Terpinen-4-ol 0,22, α-Terpineol 0,25, Decanal 0,07, Neral 0,01, Geranial 0,02, Perillaldehyde 0,04, Thymol 0,04, Dodecanal 0,02, Methyl N-methylanthranilate 0,36 , Valencene 0, β-Sinensal 0, α -Sinensal.
MAIN COMPONENTS (>1%) + EU ALLERGENS	Benzyl Alcohol, 6-Methyl Coumarin, Citral, Geranial, Neral, Isoeugenol, Citronellol, Limonene, Pinus Mugo, Pinus Pumilia, Cedrus Atlantica, Alpha Terpinene, Terpinolene, Myroxylon balsamum var. pereirae, Alfa-damascone; cis-Rose ketone 1, Trans- Rose ketone 1, Trans- Rose ketone ,Rose ketone 4 (Damascone) , Rose ketone 3 (Damascenone) ,Trans-Rose ketone, cis-Rose ketone 2 (cis-beta Damascone) ,trans-Rose ketone 2 (trans-beta Damascone), 3-Propylidenephthalide , Lippia citriodora absolute, Methyl Salicylate 119-36-8 204-317-7 Acetyl Cedrene 32388-55-9 251-020-3 Amyl Salicylate 2050-08-0 218-080-2 Anethole 104-46 1/4180-23 8 203-205 5/224-052 0

	Benzaldehyde 100-52-7 202-860-4 Camphor, Beta Caryophyllene 87-44-5 201-746-1 Carvone 99-49-0 / 6485-40-1/ 2244-16-8 202-759-5/ 229-352-5/ 218-827-2 Dimethyl Phentenyl Acetate 151-05-3 205-781-3 Hexadecanolactone 109-29-5 203-662-0 Hexamethylindanopyran 1222-05-5 214-946-9 Linalyl Acetate 115-95-7 204-116-4 Menthol 89-78-1 / 1490-04-6 / 2216-51-5 / 15356-60-2 201-939-0/ 216-074-4/ 218-690-9/ 239-387-8 Trimethylcyclopentenyl Methylisopentenol 67801-20-1 267-140-4 Salicylaldehyde 90-02-8 201-961-0 Santalol 11031-45 1/ 115-71 9/ 77-42-9 34-262-4/ 204-102-8/ 201-027-2 Sclareol 515-03-7 208-194-0 Terpineol 8000-41-7/ 98-55-5/ 138-87-4/ 586-81-2 32-268-1/ 202-680-6/ 205-342-6/ 209-584-3 0,47% Tetramethyl acetyloctahydronaphthalene 4464-57-2/ 54464-59 4/ 68155-66 8/ 68155-67-9 59-174-3/ 259-175-9/ 268-978-3/ 268-979-9 Trimethylbenzene-propanol 103694-68 4 403-140-4 Vanillin 121-33-5 204-465-2 Cananga Odorata Flower Extract; Cananga Odorata Flower Oil 83863-30 3/ 8006-81-3/ 68606-83 7/ 93686-30-7 281-092-1/ 297-681-1 Cinnamomum cassia Leaf Oil 007-80-5/ 84961-46-6 284-635-0 Cinnamomum Zeylanicum Bark Oil 5-91-6/ 84649-98-9 283-479-0 Citrus Aurantium Amara Flower Oil, Citrus Aurantium Dulcis Flower Oil 8028-48-6/ 8016-38-4 232-433-8 Citrus Aurantium Amara Peel Oil 68916-04 1/ 72968-50-4 277-143-2 Citrus Aurantium Dulcis Peel Oil; Citrus Sinensis Peel Oil 97766-30 8/ 8028-48-6/ 8008-57-9 307-891 8/232-433 8 Citrus Aurantium Bergamia Peel Oil 8007-75-8 89957-91-5 68648-33 9/ 8007-75-8/ 85049-52-1 616-915-9 289-612-9/ 616-915-9 Citrus Limon Peel Oil 84929-31 7/8008-56 8 284-515-8 Cymbopogon Schoenanthus Oil 8007-02 1/89998 16-3 289-754-1 Cymbopogon Flexuosus Oil 91844-92-7 295-161-9 Cymbopogon Citratus Leaf Oil 8007-02 1/91844 92-7 295-161 9/295-161 9/ Eucalyptus Globulus Leaf Oil 97926-40 4/ 8000-48-4 308-257-3/ 616-775-9/ Eucalyptus Globulus Leaf/Twig Oil 8000-48-4 616-775-9 Eugenia Caryophyllus Leaf Oil 8000-34-8 / 8015-97-2/ 84961-50-2 616-772-2/ -/ 284-638-7 Eugenia Caryophyllus Flower Oi 84961-50-2 284-638-7 Eugenia Caryophyllus Stem oil 84961-50-2 284-638-7 Eugenia Caryophyllus Bud oil 84961-50-2 284-638-7 Jasminum Grandiflorum Flower Extract; Jasminum Officinale Oil; Jasminum Officinale Flower Extract 84776-64 7/ 90045-94 6/ 8022-96-6/ 8024-43-9 90045-94-6 283-993-5/ 289-960-1/ 289-960-1 Juniperus Virginiana Oil; Juniperus Virginiana Wood Oil, Laurus Nobilis Leaf Oil 8002-41-3/ 8007-48-5/ 84603-73-6 283-272-5 Lavandula Hybrida Oil; Lavandula Hybrida Extract; Lavandula Hybrida Flower Extract; 91722-69 9/ 8022-15-9/ 93455-96 0/ 93455-97 1/ 92623-76-2 294-470 6/296-408 3 Lavandula Intermedia Flower/Leaf/Stem Extract; Lavandula Intermedia Flower/Leaf/Stem Oil; Lavandula Intermedia Oil 84776-65 8/ 8000-28-0/ 90063-37-9 283-994-0/ 289-995-2 Lavandula Angustifolia Oil; Lavandula Angustifolia Flower/Leaf/Stem Extract 84776-65 8/ 8000-28-0/ 90063-37-9 283-994-0/ 289-995-2 Mentha Piperita Oil 8006-90 4/84082 70-2 282-015-4 Mentha Viridis Leaf Oil 8008-79-5/ 84696-51-5 616-927-4/ 283-656-2 Narcissus Poeticus Extract 90064-26 9/ 68917-12-4 290-087-3 Narcissus Pseudonarcissus Flower Extract 90064-27-0 290-088-9 Narcissus Jonquilla Extract Narcissus TazettaExtract 90064-25-8 290-086-8 Pelargonium Graveolens Flower Oil 90082-51 2/ 8000-46-2 290-140-0 Pogostemon Cablin Oil 8014-09-3/ 84238-39-1 282-493-4 Rosa Damascena Flower Oil; Rosa Damascena Flower Extract 8007-01-0/ 90106-38-0 290-260-3 Rosa Alba Flower Oil; Rosa Alba Flower Extract 93334-48-6 297-122-1 Rosa Canina Flower Oil 84696-47-9 283-652-0 Rosa Centifolia Flower Oil; Rosa Centifolia Flower Extract 84604-12-6 283-289-8 Rosa Gallica Flower Oil 84604-13-7 283-290-3 Rosa Moschata Flower Oil - - Rosa Rugosa Flower Oil 92347-25-6 296-213-3 Santalum Album Oil, Eugenyl Acetate 93-28-7 Geranyl Acetate 202-235-6 105-87-3 Isoeugenyl acetate 203-341-5 93-29-8 (Alpha/Beta)Pinenes
IFRA COMPLIANCE	Compliant
CLP CLASSIFICATION	H226Flammable liquid and vapour (Flam. Liq. 3)H304May be fatal if swallowed and enters airways (Asp. Tox. 1)H315Causes skin irritation (Skin Irrit. 2)H317May cause an allergic skin reaction (Skin Sens. 1)H411Toxic to aquatic life with long lasting effects (Aquatic Chronic 2).
RESPONSIBLE PERSON (EC REG. 1223/2009)	Spezieria Siciliana S.r.l. Società Benefit — Piazza Santo Spirito, 9, 90133 Palermo

6. Sustainability & circularity

PRIMARY PACKAGING (MATERIAL, % RECYCLED)	Aluminium 25 kg; Plastic 4,5/25/185/880-900 kg; Lacquered iron 5/25/180 kg

7. Documentary traceability

THIRD-PARTY CERTIFICATIONS	BRC Food, ISO 9001, ISO 14001, IFS/JAS, EU Organic, BioSuisse Organic, SGF, Kosher, FDA, REACH, Sedex.
INTERNAL REPORTS (MICROBIOLOGY, STABILITY, SENSORY)	Certificate of Analysis (16/07/2026), GC-FID Analysis, Extended Allergens/INCI Declaration, Furocoumarins/phototoxicity Declaration (shared with Mandarin), IFRA Certificate, Botanical origin declaration.

Blood orange (Sanguinello)

RAW MATERIAL SHEET

BOTANICAL NAME	Citrus sinensis
INCI	Citrus Sinensis Peel Oil
SUPPLIER	Agrumaria Corleone S.p.A.
REFERENCE CODE	E261777
CAS / EINECS	8028-48-6 / 8008-57-9
GEOGRAPHICAL ORIGIN	Sicily – Piana dell'Etna – Catania; Siracusa; Enna
PRODUCT TYPE	Sanguinello orange oil
APPEARANCE / OLFACTORY NOTE	Liquid-Yellow-red tone-/Citrus, sweet, fresh,fruity
ANIMAL TESTING / VEGAN / GMO	This product does not contain ingredients that contain GMOs or consist of GMOs or have been produced from GMOs..
IFRA 51 COMPLIANCE (JUNE 2023)	Compliant
DECLARED ALLERGENS (ANNEX III)	Citral, Geranial, Neral, Limonene, Alpha Terpinene, Terpinolene, Terpineol, Citrus Aurantium Dulcis Peel Oil; Citrus Sinensis Peel Oil.
SDS — GHS CLASSIFICATION	GHS02, GHS07, GHS08, GHS09
STORAGE	12 months in a cool, dry place, away from direct light in its original closed packaging under a controlled atmosphere of food-grade nitrogen. 24 months if refrigerated between 0°C and +4°C, away from direct light in its original closed packaging under a controlled atmosphere of food-grade nitrogen.

Vehicle for this line

DILUTION	Pure

2. Botanical & genetic origin

BOTANICAL SPECIES (BINOMIAL) + COMMON NAME	Citrus sinensis — Sweet orange
CULTIVAR / ECOTYPE	Sanguinello orange

MUNICIPALITY OF HARVEST	Piana dell'Etna – Catania; Siracusa; Enna

3. Cultivation & harvest

PLANT PART	Fruit

4. Extraction & processing

PROCESS	Cold pressing, "in line" method
POST-TREATMENTS	None — no extraction agent used (100% pure and natural)
FACILITY (ID + LOCATION)	Agrumaria Corleone S.p.A. — Via Salvatore Corleone, 12, Zona Industriale Brancaccio, 90124 Palermo, Italy
PRODUCTION DATE	2026

5. Composition, safety & regulatory

GC-MS ANALYTICAL PROFILE	α-Thujene 0,01, α-Pinene 0,48 , Sabinene 0,39, β-Pinene 0,06, Myrcene 1,87, Octanal 0,23, Phellandrene 0,05, Δ-3-Carene 0,21 α-Terpinene 0,0, p-Cymene 0, Limonene94,82, (E) β-Ocimene 0,04, γ-Terpinene 0,05, Terpinolene 0,05, Linalool0,21, Nonanal 0,03, Citronallal 0,03, Terpinen-4-ol 0,03, α-Terpineol 0,05, Decanal 0,29, Neral 0,04, Geranial 0,07 ,Perillaldehyde 0,01, Thymol 0, Dodecanal 0, Methyl N-methylanthranilate 0, Valencene 0,19, β-Sinensal 0,02
MAIN COMPONENTS (>1%) + EU ALLERGENS	Benzyl Alcohol, 6-Methyl Coumarin , Citral, Geranial, Neral, Isoeugenol , (E)-2-methoxy-4-(prop-1-enyl)phenol; (trans-isoeugenol) (Z)-2-methoxy-4-(prop-1-enyl)phenol; (cis-isoeugenol), Citronellol Citronellol / (±)-3,7-dimethyl-6-octen 1-ol (3R)-3,7-dimethyl-6-octen-1-ol 106-22-9/ (3S)-3,7-dimethyl-6-octen-1-ol, Limonene 1-methyl-4-prop-1-en2-ylcyclohexene; dl limonene (racemic); dipentene (R)-p-mentha-1,8-diene; (D-limonene) , (S)-p-mentha-1,8-diene; (L-limonene) Pinus Mugo Pinus Mugo Leaf Oil; Pinus Mugo Twig leaf Extract; Pinus Mugo Twig Oil ,Pinus Pumilia, Cedrus Atlantica Cedrus Atlantica Bark Extract; Cedrus Atlantica Bark Oil; Cedrus Atlantica Bark Water; Cedrus Atlantica Leaf Extract; Cedrus Atlantica Wood Extract; Cedrus Atlantica Wood Oil ,Pinus Mugo Pinus Mugo Leaf Oil; Pinus Mugo Twig leaf Extract; Pinus Mugo Twig Oil, Alpha Terpinene, Terpinolene Myroxylon balsamum var. pereirae, Alfa-damascone; cis-Rose ketone ,Trans-Rose ketone ,Rose ketone 4 (Damascone) , Rose ketone 3 (Damascenone), Trans-Rose ketone 3, cis-Rose ketone 2 (cis-beta Damascone) ,trans-Rose ketone 2 (trans-beta Damascone), 1 3-Propylidenephthalide, Lippia citriodora absolute, Methyl Salicylate, Acetyl Cedrene, Amyl Salicylate, Anethole, 0 Benzaldehyde ,Camphor, Beta Caryophyllene , Carvone, Dimethyl Phentenyl Acetate, Hexadecanolactone , Hexamethylindanopyran, Linalyl Acetate , Menthol , Trimethylcyclopentenyl Methylisopentenol, Salicylaldehyde , Santalol, Sclareol, Terpineol , Tetramethyl acetyloctahydronaphthalene , Trimethylbenzene-propanol , Vanillin , Cananga Odorata Flower Extract; Cananga Odorata Flower Oil ,Cinnamomum cassia Leaf Oil ,Cinnamomum Zeylanicum Bark Oil 5-, Citrus Aurantium Amara Flower Oil, Citrus Aurantium Dulcis Flower Oil ,Citrus Aurantium Amara Peel Oil , Citrus Aurantium Dulcis Peel Oil; Citrus Sinensis Peel Oil, Citrus Aurantium

	Bergamia Peel Oil , Citrus Limon Peel Oil ,Cymbopogon Schoenanthus Oil , Cymbopogon Flexuosus Oil , Cymbopogon Citratus Leaf ,Eucalyptus Globulus Leaf Oil ,Eugenia Caryophyllus Leaf Oil , Eugenia Caryophyllus Flower Oi 84961-50-2 284-638-7 Eugenia Caryophyllus Stem oil, Eugenia Caryophyllus Bud oil, Jasminum Grandiflorum Flower Extract; Jasminum Officinale Oil; Jasminum Officinale Flower Extract, Juniperus Virginiana Oil; Juniperus Virginiana Wood Oil , Laurus Nobilis Leaf Oil, Lavandula Hybrida Oil; Lavandula Hybrida Extract; Lavandula Hybrida Flower Extract; , Lavandula Intermedia Flower/Leaf/Stem Extract; Lavandula Intermedia Flower/Leaf/Stem Oil; Lavandula Intermedia Oil, Lavandula Angustifolia Oil; Lavandula Angustifolia Flower/Leaf/Stem Extract , Mentha Piperita Oil, Mentha Viridis Leaf Oil, Narcissus Poeticus Extract , Narcissus Pseudonarcissus Flower Extract ,Narcissus Jonquilla Extract Narcissus TazettaExtract, Pelargonium Graveolens Flower Oil ,Pogostemon Cablin Oil ,Rosa Damascena Flower Oil; Rosa Damascena Flower Extract , Rosa Alba Flower Oil; Rosa Alba Flower Extract, Rosa Canina Flower Oil , Rosa Centifolia Flower Oil; Rosa Centifolia Flower Extract ,Rosa Gallica Flower Oil ,Rosa Moschata Flower Oil - - Rosa Rugosa Flower Oil, Santalum Album Oil, Eugenyl Acetate, Geranyl Acetate, Isoeugenyl acetate ,(Alpha/Beta)Pinenes
IFRA COMPLIANCE	Compliant
CLP CLASSIFICATION	H226Flammable liquid and vapour (Flam. Liq. 3)H304May be fatal if swallowed and enters airways (Asp. Tox. 1)H315Causes skin irritation (Skin Irrit. 2)H317May cause an allergic skin reaction (Skin Sens. 1)H411Toxic to aquatic life with long lasting effects (Aquatic Chronic 2)
RESPONSIBLE PERSON (EC REG. 1223/2009)	Spezieria Siciliana S.r.l. Società Benefit — Piazza Santo Spirito, 9, 90133 Palermo

6. Sustainability & circularity

PRIMARY PACKAGING (MATERIAL, % RECYCLED)	Aluminium 25 kg; Plastic 4,5/25/185/880-900 kg; Lacquered iron 5/25/180 kg

7. Documentary traceability

THIRD-PARTY CERTIFICATIONS	BRC Food, ISO 9001, ISO 14001, IFS/JAS, EU Organic, BioSuisse Organic, SGF, Kosher, FDA, REACH, Sedex; membership IFEAT/EFEO
INTERNAL REPORTS (MICROBIOLOGY, STABILITY, SENSORY)	Certificate of Analysis (16/07/2026), GC-FID Analysis, Extended Allergens/INCI Declaration, Furocoumarins/phototoxicity Declaration, IFRA Certificate, Botanical origin declaration.

Petitgrain

RAW MATERIAL SHEET

BOTANICAL NAME	Citrus aurantium (Rutaceae)
INCI	Citrus aurantium leaf/twig oil
SUPPLIER	L'Aromaria s.r.l.s., Torre San Severo 2, Orvieto (TR)(produced by I.A.C DI BARTOLO)
REFERENCE CODE	77881
CAS	8014-17-3
GEOGRAPHICAL ORIGIN	Italy / Sicily / Catania
PRODUCT TYPE	Petit grain essential oil.
APPEARANCE / OLFACTORY NOTE	Liquid-pale yellow to amber yellow / Floral, fresh, green, citrus, fruity, woody
ANIMAL TESTING / VEGAN / GMO	Not tested on animals, vegan, GMO-free, It is declared that no synthetic constituents or oils of a different origin have been added to the essential oil.
IFRA 51 COMPLIANCE (JUNE 2023)	Compliant
DECLARED ALLERGENS (ANNEX III)	Linalool, limonene, Nerol, Citronellol
SDS — GHS CLASSIFICATION	GHS07: Eye Irrit. 2, Skin Irrit. 2, Aquatic Chronic 2, Asp Tox. 1
STORAGE	No more than 12 months after opening Storage: keep in tightly closed containers, in a cool, dry, well-ventilated place; at a temperature between +15 and + 25 °C, away from heat, direct sunlight, naked flames or sparks.

Vehicle for this line

DILUTION	Pure

2. Botanical & genetic origin

BOTANICAL SPECIES (BINOMIAL) + COMMON NAME	Citrus aurantium - bitter orange

3. Cultivation & harvest

PLANT PART	Leaves and twigs

4. Extraction & processing

PROCESS	Steam distillation
PRODUCTION DATE	2026

5. Composition, safety & regulatory

GC-MS ANALYTICAL PROFILE	β-Pinene 2.86, β-Myrcene 3.13, Limonene 3.65, β-cis-Ocimene 2.25, β-Linalool 24.78, α-Terpineol 6.14, Linalyl acetate 36.01, Neryl acetate 3.21, Geraniol acetate 4.94, 1-Hexanol 0.61, α-Pinene 0.36, Sabinene 0.59, 3-Carene 1.33, p-Cymene 0.14, β-trans-Ocimene 0.74 , γ-Terpinene 0.09, Linalool oxide 0.37, Terpinolene 0.43, cis-Allo-ocimene 0.37, Citronellal 0.21, 4-Terpineol 0.28, Nerol 1.70, β-Citronellol 0.64, α-Citral 0.81, α-Limonene diepoxide 0.28, β-Caryophyllene 1.01, α-Humulene 0.54, γ-Elemene 0.49, trans-Nerolidol 0.13, Caryophyllene oxide 0.42
MAIN COMPONENTS (>1%) + EU ALLERGENS	β-Pinene 2.86, β-Myrcene 3.13, Limonene 3.65, β-cis-Ocimene 2.25, β-Linalool 24.78, α-Terpineol 6.14, Linalyl acetate 36.01, Neryl acetate 3.21, Geraniol acetate 4.94, 1-Hexanol 0.61, α-Pinene 0.36, Sabinene 0.59, 3-Carene 1.33, p-Cymene 0.14, β-trans-Ocimene 0.74 , γ-Terpinene 0.09, Linalool oxide 0.37, Terpinolene 0.43, cis-Allo-ocimene 0.37, Citronellal 0.21, 4-Terpineol 0.28, Nerol 1.70, β-Citronellol 0.64, α-Citral 0.81, α-Limonene diepoxide 0.28, β-Caryophyllene 1.01, α-Humulene 0.54, γ-Elemene 0.49, trans-Nerolidol 0.13, Caryophyllene oxide 0.42
IFRA COMPLIANCE	Compliant
CLP CLASSIFICATION	H304= may be fatal if swallowed and enters airways. H315= causes skin irritation H319=causes serious eye irritation H411= toxic to aquatic life with long lasting effects. The product, if brought into contact with the skin, may cause skin irritation The product is hazardous to the environment as it is toxic to aquatic life with long lasting effects
RESPONSIBLE PERSON (EC REG. 1223/2009)	Spezieria Siciliana S.r.l. Società Benefit — Piazza Santo Spirito, 9, 90133 Palermo

6.Documentary traceability

SUPPLIER/FARMER CONTRACT REFERENCES	L'Aromaria s.r.l.s. – loc. Torre San Severo, 2 – 05018 Orvieto (TR)

Labdanum

RAW MATERIAL SHEET

BOTANICAL NAME	Cistus Ladaniferus
INCI	Cistus Ladaniferus leaf/stem extract
SUPPLIER	PCW – Parfum Cosmetic World, 45 Bd Marcel Pagnol, Parc Aromagrasse, 06130 Grasse (FR)
REFERENCE CODE	LABABS-1
CAS	89997-74-0 - 8016-26-0
GEOGRAPHICAL ORIGIN	Cultivation Andalusia-production Grasse,France
PRODUCT TYPE	100% natural absolute, extracted with a non-benzene volatile solvent; industrial use, for perfumery/cosmetics/flavourings
APPEARANCE / OLFACTORY NOTE	Solid/colour from orange-brown to red-brown.
ISO 9235:2021	Declared compliant in TDS: "100% natural extract obtained by physical processes from botanical sources"
ANIMAL TESTING / VEGAN / GMO	Not tested on animals; Vegan compliant; GMO-free
COSMETICS REG. (EC) 1223/2009	Compliant-Full PCW declaration
IFRA 51 COMPLIANCE (JUNE 2023)	Compliant
DECLARED ALLERGENS (ANNEX III)	ANNA
STORAGE	25°C max, in tightly closed original packaging, protected from air, heat and light; shelf life 18 months
CUSTOMS CODE	3301 29 49
RIFM MONOGRAPH	N° 220-E2.21

Vehicle for this line

DILUTION	Pure

2. Botanical & genetic origin

BOTANICAL SPECIES (BINOMIAL) + COMMON NAME	Cistus ladanifer (Cistaceae) + Rockrose/Labdanum

3. Cultivation & harvest

PLANT PART	Leaves and stems

4. Extraction & processing

PROCESS	100% natural obtained obtained by extraction with a volatile solvent other than benzene.
PRODUCTION DATE	2026

5. Composition, safety & regulatory

IFRA COMPLIANCE	Compliant

Lava stopper

CERTIFICATE OF ORIGIN OF THE STONE PRODUCT Certificate No.: 01/2026 – CPLE01CT Date of issue: 22/09/2026

PRODUCER / EXPORTER	Consorzio della Pietra Lavica dell'Etna VAT number: 04811800871 Country: Italy
PRODUCT DESCRIPTION	Lava stone spheres and stoppers Material: Etna lava stone, lava flow of the year 1910
ORIGIN OF THE RAW MATERIAL	Cava Nocilla – Nicolosi (CT), Italy Authorisation: Reg. no. 04 CT_AUT/19 of 20/03/2019
PLACE OF PRODUCTION / PROCESSING	Italy, Misterbianco (CT) plant The product described above is made by processing lava stone extracted from Cava Nocilla, located in the territory of Nicolosi (CT), Italy.
COMMERCIAL REFERENCES ORDER NO	1/2026
DECLARATION OF ORIGIN	This certificate hereby declares that the lava stone spheres and stoppers covered by order no. 1/2026 of the company Spezieria Siciliana S.r.l. of Palermo are produced in Italy using lava stone from the Etna volcano, extracted at Cava Nocilla – Nicolosi (CT), in accordance with the authorisations indicated above. This certificate is issued at the request of the party concerned as attestation of the Italian origin of the stone product described above. Place and date: Catania, 22/09/2026 The Legal Representative Consorzio della Pietra Lavica dell'Etna Consorzio della Pietra Lavica dell'Etna, via Pasteria, n. 27/C – 95011 – Calatabiano (CT) - Italy