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TECHNICAL DATA SHEET

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NAME : LISYLANG
Reference :
Appearance : Liquid
Colour: Colorless to pale yellow
Description:
Concentrated / folded oil

PHYSICAL DATA:

Specific gravity 20/20°C	0,9300	0,9600
Refractive Index 20°C	1,5040	1,5240
Flash point °C > or =	+100,0°C	

ADDITIONAL ANALYTICAL DATA

Density 20°C (g/cm3)	0,9280	0,9580
Specific Gravity 25/25°C	0,9270	0,9570
Density 25°C (g/cm3)	0,9240	0,9540
Optical Rotation	-40,00°	-10,00°
Refractive Index 25°C	1,5020	1,5220

COLORIMETRY

Value L Lico	96,00	102,00
Value a Lico	-7,00	1,00
Value b Lico	5,00	13,00

HEAVY METALS

Heavy metals content: complies with the regulation in force (Reg.EU 2023/915)

LIMITED AROMATIC COMPONENTS :

Regulation EC 1334/2008 ANNEX I : Absence of restricted substances.
Regulation EC 1334/2008 Ann.III/IV: Presence of restricted substances or source materials.
Natural Estragol, approximatively : 10ppm
Natural methyl eugenol content 10ppm
OTHER SUBSTANCES (for information): .
Anethol, about : 0,035%
This product contains components , subject to restrictions of use in some foodstuffs.
. It is recommended to check applicable conditions of use.

FOOD ALLERGENS (Reg. 1169/2011):

Major allergens are not present .

INDICATIONS:

Status/Irradiation: Does not contain any irradiated ingredient.

IFRA CONFORMITIES

IFRA conformity (last amendment) Substance restricted by IFRA

RELIGIOUS STATUS:

Kosher status Kof-K Product conforms to religious principles
Certification effective until : 2025/12/31

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FDA STATUS

Derived from	Vegetal
Purpose	Food
Type of use	Flavoring
Product FDA Nr.	45LE-99
HTC (Harmonised Tarif Code)	3301.29.5143
FDA Number	17851115434
This product does not contain	Animal derivative
Origin	France
Type of packaging	Aluminium

EUROPE G.M.O. STATUS

Accord. to EU Reg.1829 & 1830/2003,	this product does not entail
.	any GMO labelling in the finished product.

GENERAL INFORMATION

Raw material from animal:	Absence

VOC SUISSE + ETHANOL

VOC(Switzerland)+ethanol included	Sans COV / VOC free

INCI / IUPAC AND OTHER NAMES

INCI / PCPC Name	Cananga Odorata Flower
PCPC / INCI name:	Oil
INCI name (COSING):	Cananga Odorata Flower
INCI name (COSING):	Oil

BOTANICAL OR ANIMAL IDENTIFICATION

Origin of the product :	Vegetal
Botanical family	Annonaceae
Botanical/zoological name	Cananga odorata (Lam.)
Botanical/zoological name(continued	Hook. f. and Thomson
Synonym (other)	Cananga odorata var.
Synonym	genuina
Part of the plant/animal used:	Flowers

REGULATORY DEFINITION OF PRODUCT

Definition as per Reg.1334/2008/EC	Flavouring preparation Article 3 2 d) i) (food source)
21 CFR (FDA)	Natural under §101.22 (a)(3)
Process description	concentrated essential / folded oil

INVENTORY REGISTRATIONS

CAS Inventory :	Listed ingredient(s)
ToSCA Inventory - USA	Listed ingredient(s)
Europe: E.C. Inventories	Listed ingredient(s)
AIIC Inventory - AUSTRALIA	Listed ingredient(s)
PICCS inventory - PHILIPPINES	Listed ingredient(s)
SOUTH KOREA (ECL or KECI) Inventory	Listed ingredient(s)
Invent. Exist. Chem. Subst. (China)	Listed ingredient(s)
DSL inventory - CANADA	This product is DSL listed
Other CAS number	Listed ingredient(s)
Taiwan Chem. Substances Inv. (TCSI)	Listed ingredient(s)
New Zealand Invent. of Chemicals	Listed ingredient(s)
Vietnam: National Chemical database	Listed ingredient(s)
Indust. Safety & Health Law (Japan)	Listed ingredient(s)
Japan METI / ENCS exempted	Listed ingredient(s)
Thaïland Existing Chem.Inve. TECI	Product or ingredients not listed.
FEMA / GRAS inventory - USA	Listed ingredient(s)
FDA Gras affirmed	Listed ingredient(s)

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Indonesia Food Reg. BPOM	Listed
Council of Europe (blue book)	Listed ingredient(s)
Food Japanese Law	Listed ingredient(s)
Food Flavorings. GB 2760-2014 CHINA	Listed ingredient(s)
Food Flavorings KFDA Korea	Listed ingredient(s)
Russia Food Flavorings	Listed ingredient(s)
Mexico Nal. Inv. Chemical Subst.	Not listed on INSQ National Invent. Chemical Substances
RIFM ID	yes

INVENTORY REGISTRATIONS NUMBER

CAS number:	8006-81-3
Other CAS Nr:	83863-30-3
Europe: E.C. number	281-092-1
FEMA Nr:	3119
Food & Drug Administration Nr:	182.20
Council of Europe Nr:	103-N3
ECL Nr (South Korea)	KE-27377
Indust. Safety & Health Law (Japan)	11-(1)-50
Food Flav. GB 2760-2014 CHINE code	N067
Food Flavoring KFDA Korea Number	269
Russia Food Flavorings N°	RU135P
RIFM Monograph(s) Nr :	6614

GEOGRAPHICAL ORIGIN OF THE PRODUCT

Product manufactured in	France

RECOMMENDED USES

Suggested use :	For flavour and fragrance uses
Food grade for Europe	This product is allowed for food use in Europe.
Food Grade/GRAS or FDA listed USA:	YES product or ingredients listed (GRAS List or FDA)

VERIFICATION OF THE DOCUMENT

Document revised:	23/10/2024
Document revised at the index :	9
This document is valid until:	Next index
Points modified	Limited components

ADVISED STORAGE:

Store at cool temperature (< 18°C), protected from air and light.

SHELF LIFE:

12 months in its original hermetically sealed container according to recommended storage conditions.

The above specification is to the best of our knowledge true and accurate. If you require further information, our technical services are at your disposal. Any intended change in the manufacturing process or the raw materials, which could modify the quality, will be notified in due time.

Regulatory Affairs Service

Date : September 2025