



ROBERTET

TECHNICAL DATA SHEET

Index : 1 23/04/2019

NAME : CIVETTE FLORALINE
Reference :
Appearance : Mobile liquid
Colour: Yellow
Description:
Mixture of raw materials for perfumery.

PHYSICAL DATA:

Specific gravity 20/20°C	0,9560	0,9760
Refractive Index 20°C	1,4450	1,4550
Flash Point °C (closed cup)	+96,0°C	

INDICATIONS:

Status/Irradiation: Does not contain any irradiated ingredient.

EUROPE G.M.O. STATUS

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

INCI / IUPAC AND OTHER NAMES

Intern. Nomenclature Cosmetic Ingr. Fragrance

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	Product or ingredient(s) not listed.
Invent. Exist. Chem. Subst. (China)	Listed ingredient(s)
DSL inventory - CANADA	This product is DSL listed
Taiwan Chem. Substances Inv. (TCSI)	Listed ingredient(s)
New Zealand Invent. of Chemicals	Listed ingredient(s)
ENCS/MITI Inventories - JAPAN	Not listed ingredient(s)
Indust. Safety & Health Law (Japan)	Product or ingredients not listed.
FEMA/FDA (GRAS) Inventories :	Not listed Ingredient(s)
European conformity (flavour) :	Not listed Ingredient(s)

GEOGRAPHICAL ORIGIN OF THE PRODUCT

Product manufactured in France

RECOMMENDED USES

Suggested use :	Perfumery use only
Food grade for Europe	No
Food Grade/GRAS or FDA listed USA:	NO

VERIFICATION OF THE DOCUMENT

Document revised:	21/07/2023
date de saisie	07/06/2022
Document revised at the index :	1
This document is valid until:	Next index



ROBERTET
Points modified

Relative density & refractive index at 25°C

ADVISED STORAGE:

Store at ambient temperature. Optimal temperature 20°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 2024