

## SPECIFICATION SHEET

Model/Product/Revision/Date of revision : FTHEEN001 / Green wine lees France EO CONV / 0 / 06-04-18  
Modification(s) : none  
Published : 05/10/2026

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### Green wine lees France EO CONV

**CODE GRENE** : 01L/VITVIN

**PRODUCTION** :

green wine lees essential oil is obtained by hydrodistillation of dead yeast of *Vitis vinifera* L., (cultivated varieties), of the family : Vitaceae.

**COUNTRY OF ORIGIN (harvesting and transformation)** : France

**QUALITY** : vegetal, pur and natural

**LEGISLATION** :

CAS TSCA : 8016-21-5

CAS EINECS : /

EINECS : 232-403-4

FEMA : 2332

CoE : 485

FDA : 182.50

REACH : Not applicable

INCI (Cosing) : VITIS VINIFERA OIL

INCI (PCPC) : /

**SPECIFICATIONS** :

- **Sensory quality** :

|        |                                    |
|--------|------------------------------------|
| Aspect | Liquid, clear                      |
| Color  | Colorless to pale yellow           |
| Odor   | Alcohol, fermentation, wine, fruit |

- **Analytical quality** :

|                         |                |
|-------------------------|----------------|
| Density (20°C)          | 0,88 - 0,94    |
| Refractive index (20°C) | 1,36 - 1,41    |
| Optical rotation (20°C) | -5° à 5°       |
| Peroxide index          | Not applicable |

- **Chromatographic profile (main compounds)** :

Ethyl octanoate  
Ethyl decanoate  
Decanoic acid  
Ethyl dodecanoate

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- **Molecules not added in this raw material and not detectable in GC at 100 ppm (only molecules detectable by this methode)** : phtalates, additives, preservatives, antioxidants, formol, nonylphenol, muscs, acrylamide, lyral, lilial, atranol, chloroatranol, asbestos, free amines, formaldehydes, nitroamines, ethylene oxide, triethanolamine, 1,4-dioxane, residual solvents, glycol ether, SVHC.
- **Eucalyptol, menthol, camphor (detection level : 100 ppm in gas chromatography)** : not detected
- **CMR (detection level : 100 ppm in gas chromatography)** : not detected
- **CMR (P65) (detection level : 100 ppm in gas chromatography)** : not detected
- **VOC** : please see the chromatography of the raw material enclosed with the certificate of analyses.
- **Furocoumarins** : this essential oil is not known to contain furocoumarins. Moreover, it is not listed in the IFRA standard "Citrus oils and other furocoumarins containing essential oils."
- **Animal tests** : according to the 1223/2009/CE regulation, we have not carried out tests on animals with this raw material.
- **BSE** : this raw material is not concerned by the BSE hazard (Bovine Spongiform Encephalopathy)
- **GMO** : this raw material has not been subjected to, or derived from, any technique of genetic modification and that none of the materials used in the preparation or manufacture of the materials has been subjected to, or derived from, any technique of genetic modification.
- **Allergens** : certificate on request
- **1223/2009/EC regulation** : certificate on request
- **IFRA** : certificate on request
- **Other information** : this raw material has not been ionised and no nanomaterial has been used during its production and packing.
- **Vegan**: This raw material contains no animal ingredients or by-products.
- **Palm Oil**: This raw material contains no palm oil.

### PACKAGING, STORAGE, SHELF LIFE :

HDPE drum

Ambient teperature

37 Months