TECHNICAL DATA SHEET Review date: 29/01/2025



## **LAVANDIN SUPER**

Name of the product	Lavandula angustifia x Lavandula latifolia		
Product identifier			
CAS No	8022-15-9		
CAS EC	91722-69-9		

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EC No	294-470-6
FEMA	2618
FDA	182.20
CoE	257

## **Description / obtaining**

Essential oil (cf. NF ISO 9235) 100% pure and natural obtained by steam distillation of the recently cut flowers of lavandula angustifolia P.Miller x Lavandula latifolia (Linnaeus fils) Medikus], of the Labiateae family. Origin of the plant and the essential oil: France

INCI: (information transmitted for information only, several INCIs are possible, essential oils can also be included under the term "perfume" or "aroma" according to article 19 of regulation CE1223 / 2009, its choice remains under the responsibility of the user.) LAVANDULA HYBRIDA OIL

## Use

Raw material for the industry.

Physical and chemical properties

Appearance	Liquid
Colour	Light yellow
Odour	Characteristic, lavender, very slightly camphorated
Density at 20°C	Min 0.886 Max 0.896
Refractive index at 20°C	Min 1.456 Max 1.461
Flash point	75 °C 167 °F
Optical rotation at 20°C	Min -9 Max -6
Solubility	Soluble in ethanol
Acid Index in mg KOH/g	Min 0 Max 1
Purity	
Other specifications	Main components: Linalyl acetate - Linalool - Camphor

## **Recommended storage conditions**

Store preferably in tight closed and full container in a cool, dark and dry place.		
Minimal durability in month	24	