



TECHNICAL DATA

YLANG YLANG I OIL AT 126

OLFACTIVE NOTE : floral, jasmine
COLOR AND APPEARANCE : brown-yellow to yellow, liquid
n° CAS :8006-81-3 n° FEMA :3119

DEFINITION

Ylang Ylang essential oils are produced by continuing steam distillation of *Cananga odorata* Hook F flower with drawing various fractions selected by specific gravity as extra, I, II, III.

TECHNICAL PROPERTIES

Spécific gravity 20 C° (g/cm³) : 0,938 - 0,960
Refractive index 20C° : 1,501 - 1,509
Optical Rotation : -46 / -25
Flash point : 87 °C (Method Pensky Martens DIN 51 758)
Solubility : soluble in ethanol

STORAGE

To be stored in a cool, dry place in tightly - closed containers preferably full. Protect from light. When stored for more than 18 months , quality should be checked before use.

CAUTION

Concentrated product for industrial use avoid contact with eyes and mucous. Do not drink.

This data is based on information believed to be reliable. The values were determined immediately after manufacture of the product. Alterations can result due to improper transport and/or improper storage. The certificate does not release the user from the responsibility of undertaking his own tests of the characteristics of the product and its suitability in the intended application.