



TECHNICAL DATA SHEET

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YLANG EXTRA ORGANIC OIL

Version: 1.4

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25/07/2019

SECTION 1: Identification of the substance/mixture and of the company/undertaking

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Name : YLANG EXTRA ORGANIC OIL
Product code : BYLAHE03
Origin : Madagascar

SECTION 2: PRODUCTION PROCESS

Manufacture : Watersteam distillation of Cananga odorata fresh flowers

SECTION 3: REGULATORY SITUATION

Botanical name : Cananga odorata (Lam) Hook. f. & Thomson
INCI Name : CANANGA ODORATA FLOWER OIL
Synonyms : CAS TSCA/USA No 8006-81-3
EPA 8016-96-4
RTECS ZF9116000
CAS-No. : 83863-30-3
EC-No. : 281-092-1
FEMA : 3119
FDA : 182.20
CEE : 103n

SECTION 4: Physical and chemical properties

Physical state : Liquid.
Appearance : Liquid.
Colour : light yellow. Yellow. Dark.
Odour : characteristic. Floral. flowery and jamine like.
Flash point : 78 °C
Relative density : 0,95 – 0,965
Refractive index : 1,493 – 1,509
Optical rotation : -45 – -12,5 °
Solubility : Insoluble in water.

SECTION 5: Handling and storage

Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. Avoid breathing smokes, vapours. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood.
Hygiene measures : Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.
Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Heat sources, Direct sunlight. Keep container closed when not in use.
Incompatible products : Strong bases. Strong acids.
Incompatible materials : Sources of ignition. Direct sunlight.
Maximum storage period : 3 year
Storage temperature : 18 (5 – 25) °C

Exaflor Technical Data Sheet

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.