

Myrrh CO₂-se extract Type no. 037.001



Raw material: *Commiphora myrrha* - Resin

Production: By supercritical fluid extraction with natural carbon dioxide, no solvent residues, no inorganic salts, no heavy metals, no reproducible microorganisms [1].

Description: Contains mainly volatile components. Yellow-brown, clear- light turbid viscous liquid with balsamic smell.

D/E - ratio: 8,4 - 10,0 kg raw material yield 1 kg product.

Declaration: INCI-Name (CTFA): Commiphora Myrrha (Myrrh) Resin Extract, CAS-Nr. 84929-26-0, EINECS-Nr. 284-510-0

Halal - Status: Certified by Halal Certification Services (HCS)
The certification is marked with the Halal Logo on the product.

Kosher - Status: Certified by London Beth Din Kashrut Division (KLBD). The certification is marked with the Kosher logo on the product.

Transport: No dangerous good in the sense of the transport regulations.

Ingredients: 70 - 90 % essential oil containing sesquiterpenes with different structures, e.g. sesquiterpene hydrocarbons, furanosesquiterpenes.

Application: In perfumery as odour component and as fixative, as disinfectant, for treatment of inflammation, i.e in the mouth wash.

Naturalness: The product is 100 % natural and manufactured from the named raw material. It contains no additives and no other technical adjuncts, it is not blended and not formulated.

Stability: Unopened container under cool and dry storage conditions and exclusion of light at least 5 years.

References: [1] Manninen P., Häivälä E., Sarimo S., Kallio H. : Z. Lebens Unters Forsch A (1997) 204: 202-205

Disclaimer: These data are given for customer's information only to the best of our knowledge but under exemption of liability especially regarding infringement of or prejudice to third party rights through the use of this product. This information is not a substitute for prior tests demonstrating the suitability of the product for the intended use. Users are responsible for ensuring the compliance with the applicable legislation. The concentrated extracts are raw materials for product formulation. Hence they are not intended for direct consumption in food and for undiluted topical application in cosmetics, perfumery and aromatherapy. Keep away from children.