

Data sheet

Essential oil Lemon Myrtle BIO

Backhousia citriodora - Australia Organic product certified by ABCert

Product

Lemon Myrtle Oil organic

Trade name: Pure natural

Characteristics

Colour: yellow

Odour: characteristic Consistence: clear, liquid

Due to the product composition, colour and/or sensory deviations are possible within certain ranges; these do not represent a reduction in quality.

We work with the EuPhraC phrase catalogue for a uniform and generally understandable description of the colours of our products.

Identity

Botanical name: Backhousia citriodora

Plant part: Leaves CAS no.: 84775-80-4

INCI name: BACKHOUSIA CITRIODORA LEAF OIL

EINECS no.: 283-909-7 Manufacturing: Steam distillation

Customs law origin: Australia

Purity

Density at 20° C: 0,878 g/cm3 - 0,898 g/cm3

Refractive index at 20° C: 1,476 - 1,496

Optical rotation at 20° C: -1°- 1°

Additives used during production

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Storage conditions

Avoid light and temperatures above 25 °C. Storage preferably in a completely filled container. Avoid temperatures above 40 °C during a longer period.



Others

Contains GMO in accordance to regulation (EC) 1829/2003 and is labelled in accordance to regulation (EC) 1830/2003:

No Contains BSE:

No Contains TSE:

No Treated with ionising radiation:

No Not tested on animals:

Raw material used is from Japan:

Without nanotechnology:

Yes

Cosmetics

Ingredients: List of ingredients in accordance to regulation (EC) 1223/2009

Product	INCI name	CAS no.	Percentage
Lemon Myrtle Oil organic	BACKHOUSIA CITRIODO- RA LEAF OIL	84775-80-4	100

List of allergens - Allergens in accordance to cosmetics directive 1223/2009/EC as amended*

Allergen	INCI - identifier	CAS - No.	typical amount %
Citral	CITRAL (Citral A + Citral B)	5392-40-5	90,00
Citronellol	CITRONELLOL	106-22-9	0,10
Geraniol	GERANIOL	106-24-1	1,50
Linalool	LINALOOL	78-70-6	1,50

^{*}Cross-Allergenity may be possible

The product may content natural materials. Minor changes in allergens content can be possible.

^{** &}quot;Ökotest" relevant