



EU07779 | WELLNESS DO-IN MASSAGE OIL

The relaxing, soothing and enveloping oil



Soothing
—
Relaxation and Unwind
—
Well-being

A	LANOL 37T LANOL 1688	10.00% 63.40%
B	Prunus amygdalus dulcis oil Simmondsia chinensis seed oil	10.00% 10.00%
C	EMOGREEN™ HP40	5.00%
D	Tocopherol	0.20%
E	SEPIBLISS™ FEEL	1.00%
F	Perfume	0.40%

Yellow oil / Packaging: Dropper

pH: N/A.

STABILITY: 3M at RT, 45°C

FORMULATION ADVICES: Laboratory scale - Agitation tool

Mix all ingredients one by one with magnetic agitator.



COLD
PROCESS

An oil to find a balance, thanks to its relaxing and soothing properties.

The key to wellbeing to be applied in small touches on the face and body, with a massage ritual that will leave your skin soft.

A soft touch thanks to EMOGREEN™ HP 40 (C15-19 Alkane and Hydrogenated Polyfarnesene (Plant-based & Renewable) is a non polar and inherently biodegradable, bio-sourced emollient. **It's a sustainable alternative to heavy silicones** in formulation. This high purity versatile texturing ingredient brings comfort to all type of care. Multifaceted ingredient, it provides film forming properties with a soft and supple afterfeel. Its silky protective effect and versatility will be appreciated in skin and bodycare applications.

SEPIBLISS™ FEEL, wellbeing ally, (Coriander Sativum (Coriander Seed Oil), in a **natural oil** form from coriander seed. It is highly tolerant due to a high percentage of petroselinic acid, known for its soothing properties. Sourced in the South of France, it is the perfect active ingredient that **acts both on your skin and mind through an innovative wellness approach** with an acupuncture-like action, a happiness molecules protection and a skin comfort enhancement.

LANOL37T (Triheptanoin) provides a soft, comfortable and rich finish; associated to **LANOL1688** (Cetearyl Ethylhexanoate) facilitating the spreading and the penetration of the oil on the skin.

ADDITIONAL INGREDIENTS: Tocopherol BASF / Prunus amygdalus dulcis oil BERTIN / Simmondsia chinensis seed oil SOPHIM / Parfum ROSIER DAVENNE

More informations available on seppic.com

* Data provide from OECD tests, QSAR calculations, products SDS and literature.

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