SLEEP WELL AND LIVE BETTER



RELISSA - INDENA PHYTOSOME™



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WHAT IS RELISSA™?

RELISSA™ is not the usual lemon balm ingredient: it is a standardized *Melissa* officinalis leaves extract with high content of hydroxycinnamic and rosmarinic acid, blended with an innovative formulative technology.¹

SPECIFICATIONS

RELISSA™ is standardized to contain: ≥17% ≤ 23% of hydroxycinnamic acids by HPLC.

RECOMMENDED USE AND DOSE

 $\textbf{RELISSA}^{\text{TM}}$ is a light brown powder for use in nutritional supplements.

Recommended dose: 200 mg x 2

TRADEMARKS

RELISSA™ is a trademark of Indena S.p.A. and its logo and usage guidelines are available from Indena.

DID YOU KNOW?

The scientific name *Melissa officinalis* L. clearly reveals a direct **ancient connection** with bees.

The blooming plant attracts scores of bees, which feed on the tiny white flowers, and the genus name Melissa is in fact derived from the Greek word for "bee"

Reference

- Indena internal dat
- Snakeri, F. et al., Journal of ethnopharmacology 188 (2016): 204-22
- Furning commission Managraphy Maliera Offi
- "European commission Monography Melissa Ufficinal
- ⁵ESCOP Melissa Officinalis
- °WHO Monography Folium Melissa
- * Inompson RS et al. Front Benav Neurosci 2017
- ⁸ Dalile B. et al. Nat Rev Gastroenterol Hepatol
- 9 Indena internal dat
- Bano A, et al. (2023) Front. Pharmacol. 14:1250560. doi: 10.3389/fphan.2023

WHAT MAKES RELISSA™ UNIQUE?

Indena's **RELISSA**TM **positively impacts the amount and quality of sleep**, leveraging Indena Phytosome[®] technology to optimize the bioaccessibility of *Melissa officinalis* in the intestinal tract.

Not to mention, it's made by Indena with a circular process that starts with organic *Melissa officinalis* grown in Europe and dried with the help of solar energy, and ends with soil improver instead of waste. All made with strong commitment to sustainability, in a certified ISO 14001 and ISO 45001 plant where ${\rm CO_2}$ emissions are reduced, the energy transition is underway, and occupational health and safety are a priority.

Clinical evidences confirms its supportive action in balancing moods and contrasting stress generated during the day, to create the conditions for a more serene life $24/7.2^{-6.10}$

This makes **RELISSA™** your new ally for relaxation and peaceful sleep: proved by science and approved by nature.

RELISSA™ is formulated with Indena Phytosome® technology to allow a better dispersion in gastrointestinal fluids, optimizing bioabsorption profile and performances.¹

Lately, there has been an increased interest in **how the** microbiome may influence our wellbeing, especially in the realm of mood and sleep.

Lactobacillus rhamnosus - a bacteria able to colonize the gastrointestinal tract - has been proven able to improve night rest and rapid eye movement (REM) sleep⁷, thanks to a positive influence over short-chain fatty acids [SCFAs] controlling the expression of genes responsible for sleepwake rhythms.⁸

RELISSA[™] has shown no negative interactions with *Lactobacillius rhamnosus*, thus safeguarding its beneficial effect.[®]

RELISSA™ can also be **formulated also in gummies**, an increasingly popular solution on the market.











