NUTRACEUTICAL

KEY HELP TO SOLVE ABDOMINAL BLOATING AND ENJOY A BETTER LIFE



CUBO®

CURCUMIN INDENA PHYTOSOME™ + BOSWELLIA INDENA PHYTOSOME™



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WHAT IS CUBO®?

Abdominal bloating is one of the most frequent conditions in subjects with gastrointestinal disorders such as irritable bowel syndrome (IBS).

Moreover, 20-30% of the general population suffers from functional gastrointestinal discomfort.

Scientific evidence has repeatedly shown the potential beneficial effects of curcumin and boswellia on gut health: 1-4 that's how the concept behind CUBO® was born, leveraging their combined effect for intestinal wellbeing.

CUBO® is a specific and balanced formulation, in which curcumin Indena Phytosome™ and boswellia Indena Phytosome™ are carefully blended to bring together the beneficial actions these two natural ingredients offer for gut health.

The fixed ratio of the two Indena
Phytosome™ formulations and their
accurate dosage were determined with a
series of specific tests, focused on finding
the right balance between minimum
required dosage and maximum expected
benefit.

RECOMMENDED USE AND DOSE

CUBO® is a yellow to orange powder and may be utilized in a variety of supplement formulations.

Recommended dose: 380 mg twice a day

TRADEMARKS

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

Reference:

- ¹ Pellegrin L. et al., Eur Rev Med Pharmacol Sci. Jun: 20[12]:2695-700 [2016]
- ² Riva A. et al., Minerva Gastroenterologica e Dietologica; 65(1):30-5 (2019).
- Giacosa A., et al., Nutrients 14, 1858 (2022).
- 4 Szymanski M C. et al. J. Appl Physiol. 124[2]:330-40 [2018]
- ⁵ Giacosa A, et al., Life 14.11: 1410 (2024

WHAT MAKES CUBO® UNIQUE?

Curcumin Indena Phytosome™ and boswellia Indena Phytosome™ make CUBO® the right formula for intestinal health.

This innovative combination - made possible by Indena Phytosome™ technology - opens up a new dimension of gut health, with a beneficial effect on intestinal discomfort thanks to two botanicals that positively control gut microbiota and gut motility, offering relief from bloating, abdominal discomfort and cramps.

In a 30 days double-blind randomized human study on 49 subjects, compared to the group administered with only LOW-FODMAP diet, the one also taking 380 mg of CUBO® twice a day has shown:5

- BLOATING CONTROL
 -83% BLOATING INTENSITY SCORE
 (vs. -33% in the group with LOW-FODMAP diet only)
- ABDOMINAL DISCOMFORT CONTROL
 -80% ABDOMINAL DISCOMFORT SCORE
 (vs. -37% in the group with LOW-FODMAP diet only)
- SMALL BOWEL MICROBIOTA BALANCE
 -50% URINARY INDICAN
 (vs. -5% in the group with LOW-FODMAP diet only)

Moreover, researchers also conducted a global efficacy assessment, measuring the perception of health improvements after supplementation: 92% of the CUBO® group was assigned higher efficacy classes [3 or 4], compared to only 12% of the control group.

This means that CUBO® - the winning duo of curcumin Indena Phytosome™ and boswellia Indena Phytosome™ - has proved significant capabilities in improving people's gut health, with over 90% of people claiming their conditions were noticeably better.

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