

ACTUAL PHOTO REFERENCE OF OUR OLIVE LEAF INGREDIENT IN OUR PRODUCT, BENOLEA[®] EFLA[®] 943

Benolea[®]

— EFLA[®] 943



OLIVE LEAF EXTRACT : Natural blood pressure support

DESCRIPTION

The leaves of the olive tree have traditionally been used since ancient times for various potential health benefits such as maintaining healthy blood pressure, cholesterol and blood sugar levels.

NATURAL SUPPORT FOR HEALTH

Scientific evidence has documented the positive effects of olive leaves on supporting a healthy blood pressure range and cholesterol levels, as well as positive effects on blood sugar levels. Olive leaves have also been studied for their strong antimicrobial activity against viruses and bacteria, and antioxidant properties.

Product category |

MOBILITY



PRODUCT ATTRIBUTES

- Olive leaf extract
(*Olea europaea* L.)
- Support for cardiovascular health & wellness
- Uses and safety demonstrated by clinical research
- High oleuropein and polyphenols content
- High purity and stability thanks to EFLA[®]HyperPure process

SCIENCE

In a clinical trial with borderline hypertensive adult twins, Benolea® intake confirmed the dose-dependent antihypertensive and cholesterol-lowering effects of Benolea®¹. The study also showed a significant reduction of LDL cholesterol. Benolea® intake had positive effects on blood lipid profiles² and had a prophylactic effect on the development of high blood pressure and was associated with a beneficial effect on normal of blood pressure²⁻³.

1 Perrinjaquet-Mocchetti et al., *Phytotherapy Research* 2008, 22

2 Susalit et al., *Phytomedicine* 2011, 18

3 Khayyal et al., *Arzneim.-Forsch./Drug Res.* 2012, 11

PRODUCT INFORMATION

Standardized on	Oleuropein 16-24 %
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Extract type	Powder
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Recommended dosage	500-1000 mg/day
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