FOR HEALTHY, BEAUTIFUL SKIN

OLIVE FRUIT EXTRACT

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WHAT IS OPEXTAN®?

OPEXTAN® is a non-caloric standardized olive extract from the olive pulp of a specific Italian tree variety. In addition to polyphenols like hydroxytyrosol, tyrosol and isocatecoside, the characteristic phytoneutrient of OPEXTAN® is verbascoside, which has been shown to be the most potent antioxidant from the olive tree. OPEXTAN® has been proven to have a remarkable lipid peroxidation inhibition capability to support healthy skin as well as helping support healthy blood sugar metabolism.

SPECIFICATIONS

OPEXTAN® is double standardized in polyphenols and verbascoside:

- ≥ 10.0% of total polyphenols
- ≥ 2.0% ≤ 3.5% of verbascoside,
- ≥ 4.5% of hydroxytyrosol and its derivatives

RECOMMENDED USE AND DOSE

OPEXTAN® is a light brown powder and can be taken orally or used topically. Oral dose: 100-400 mg/day

Topical dose: 0.5-2%

SCIENTIFIC EVIDENCE

OPEXTAN® is supported by pilot clinical trials confirming its efficacy. In addition, Indena has performed pharmacological tests supporting its safety and efficacy.

TRADEMARKS

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

WHAT MAKES OPEXTAN® UNIQUE?

OPEXTAN® is a standardized olive fruit extract for skin-health supplements and for managing lipid peroxidation:

- OPEXTAN® is an olive pulp extract (not from olive waste water) with proven antioxidant capacity
- A unique polyphenolics compound characterized by a high content of verbascoside, known to have the greatest antioxidant activity of any compound from the olive tree
- OPEXTAN® is Halal, Kosher certified and ECOCERT validated

OPEXTAN® is supported by pharmacological and clinical data

Taken orally, OPEXTAN® has demonstrated:

- Skin protective capability
- Supporting skin health
- Reduction of lipid peroxidation
- Healthy blood sugar level metabolism

OPEXTAN® is water soluble and can be utilized in numerous applications and formulations:

- Beauty and skin-health supplements (tablets, softgels, capsules, sachets, drinks)
- Topical applications

References