## KEEP YOUR METABOLISM BALANCED, NATURALLY.



# BERBERINE INDENA PHYTOSOME<sup>M</sup>



Please note this documentation is available for various countries all over the world and hence it may contain statements or product classification not applicable to your country. The claims made are in reference to ingredients only, hence they do not refer to finished products and they may not comply with Regulation EC n. 1924/2004. The marketer of any finished product containing any ingredient is responsible for assuring that the destination of the product and the claims made for the finished product are lawful and comply with all applicable laws and regulations of the country or countries in which the product is to be sold.

### WHAT IS BERBEVIS®?

BERBEVIS® is a next-generation berberine extract derived from Berberis aristata root, formulated with proprietary Indena Phytosome<sup>™</sup> technology. This advanced formulation **overcomes** berberine's naturally low oral bioabsorption also optimizing its gastrointestinal tolerability. Berberine is a natural alkaloid used in traditional medicine and recognized in the Ayurvedic Pharmacopoeia of India. Scientifically, it is known to positively influence metabolic parameters such as glucose and lipid profiles, supporting overall metabolic health and hormonal balance-particularly beneficial for skin health and women with PCOS. BERBEVIS® is designed to support blood glucose and lipid metabolism, healthy weight management and body composition, while contributing to skin health across different life stages. SPECIFICATIONS BERBEVIS® is standardized to contain: 28-34% of berberine by HPLC RECOMMENDED USE AND DOSE BERBEVIS® is a vellow powder for use in a variety of supplement formulations. Recommended dose: 550 mg once or twice a day. TRADEMARKS BERBEVIS® is a trademark of Indena S.p.A. and its logo and usage guidelines are available from Indena \*on molar basis and with observed dose linearity \*\*PolyCystic Ovary Syndrome

#### References

#### WHAT MAKES BERBEVIS® UNIQUE?

BERBEVIS® sports a triple advantage combining advanced delivery, comprehensive clinical validation, and proven safety:

- Optimized bioabsorption the Indena Phytosome™ technology incorporates pea proteins and grape seed extract for a powerful antioxidant action, improving both berberine's solubility and longterm tolerability protecting the intestinal lining. This results in significantly optimized absorption and dose linearity;1
- Pleiotropic and multitarget action berberine operates addressing both underlying causes (such as chronic low-grade inflammation, oxidative stress, and gut dysbiosis) and visible outcomes (such as an optimized insulin resistance and hormone balance). It is known to modulate numerous cellular targets including AMPK, mitochondria and enzymes involved in glucose and lipid metabolism;

#### Validated by a combination of in vitro, and human studies, BERBEVIS® has demonstrated efficacy in:

- Supporting healthy insulin response and glucose metabolism:2
- Modulating blood lipid profile;3

in

ė

- Favoring healthy body composition and anthropometric parameters;<sup>2,3</sup>
- Promoting hormonal balance and healthier skin, particularly in women with polycystic ovary syndrome (PCOS);4,5
- Keeping an excellent safety profile clinical study has shown that BERBEVIS® does not negatively interact with common medications, making it safe for extended use and suitable for people under long-term therapies.6

