

# Berberine UltraSorb

Enhanced absorption berberine; Supports glucose metabolism and cardiometabolic health<sup>†</sup>

## INDICATIONS

- Ages 18 and up
- Glucose metabolism support<sup>†</sup>
- Metabolic function support<sup>†</sup>

## BENEFITS

- Helps support healthy metabolic function<sup>†</sup>
- Promotes healthy insulin receptor function and signaling<sup>†</sup>
- Supports glucose and lipid metabolism<sup>†</sup>

## FEATURES

- Provides 550 mg of clinically-studied, enhanced bioavailability berberine phytosome
- Four times more bioavailable than standard berberine
- Made with high-quality, vegan ingredients backed by verifiable science

## VERIFIABLE SCIENCE

Berberine UltraSorb provides Berberis<sup>®</sup>, a berberine phytosome with enhanced bioavailability.<sup>1</sup> Several randomized, placebo-controlled clinical studies indicate that berberine promotes healthy insulin receptor function and signaling, thereby supporting glucose metabolism.<sup>2-8</sup> Berberine supports the activation of AMP kinase (AMPK), a central regulator of cellular energy homeostasis. This master metabolic switch is involved with maintaining healthy cardiovascular function, insulin signaling and glucose metabolism.<sup>2</sup> Berberine also helps to maintain cholesterol levels already within the normal range.<sup>3</sup> Clinical studies show that daily doses of 1,000-1,500 mg of standard berberine supports cardiometabolic parameters, including lipid and triglyceride metabolism and healthy blood flow.<sup>3-8</sup> In a clinical study, berberine supplementation of 500 mg twice daily for three months provided clinically and statistically significant support for healthy lipid profiles compared to baseline.<sup>6</sup> Berberine may also support endothelial function and colorectal health.<sup>9,10</sup> A pharmacokinetic study in healthy adults reported that supplementation with 550 mg of Berberis<sup>®</sup> berberine phytosome was four times more bioavailable compared to standard berberine.<sup>11</sup>

## SUGGESTED USE

As a dietary supplement, take 1 capsule, 1-2 times daily, with or between meals.

## STORAGE

Store in a cool, dry place.

## WARNING

Not to be taken by pregnant or lactating women. If you have any health condition or are taking any medication, consult your health professional before use.

## SOURCE

- Berbevis<sup>®</sup> is manufactured from *Berberis aristata* root extract
- Pea protein isolate is derived from *Pisum sativum* seed
- Lecithin is derived from sunflower
- Grape seed extract is derived from *Vitis vinifera* seed
- Hypo-allergenic plant fiber is derived from pine cellulose

## NOTES

Capsules size 00

Bottle count 60

Bottle size 190 cc

Order code BUS6

## REFERENCES

1. Petrangolini G, et al. Evid Based Complement Alternat Med. 2021 Nov 27;2021:7563889.
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5. Yin J, Xing H, Ye J. Metabolism. 2008 May;57(5):712-7.
6. Zhao JV, Yeung WF, Chan YH, et al. Nutrients. 2021 Jul 26;13(8):2550.
7. Derosa G, D'Angelo A, Bonaventura A, et al. Expert Opin Biol Ther. 2013 Apr;13(4):475-82.

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8. Rondanelli M, Riva A, Petrangolini G, et al. *Nutrients*. 2021 Oct 19;13(10):3665.
9. Wang JM, Yang Z, Xu MG, et al. *Eur J Pharmacol*. 2009 Jul 1;614(1-3):77-83.
10. Chen YX, Gao QY, Zou TH, et al. *Lancet Gastroenterol Hepatol*. 2020 Mar;5(3):267-275.

## SUPPLEMENT FACTS

**1 capsule, 1-2 times daily, with or between meals**

**One (size 00) capsule contains:**

Berberine® berberine - Indena Phytosome™ complex 550 mg  
(Berberine and sunflower phospholipid complex)  
(standardized to contain 28% berberine)

Other ingredients: Berbevis® berberine - Indena Phytosome™ complex  
(Berberis aristata root extract, pea protein isolate, sunflower lecithin,  
grape seed extract, cellulose, silicon dioxide), vegetarian capsule  
(cellulose, water), hypoallergenic plant fiber (cellulose), ascorbyl palmitate

Berberine® berberine - Indena Phytosome™ complex are trademarks of  
Indena S.p.A., Italy



Berberine UltraSorb	Quantity	Order Code
	60	BUS6

Visit [PureEncapsulationsPro.com](https://PureEncapsulationsPro.com) for more information about our GMO policy.

<sup>†</sup>These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



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