



Berberine Synergy™

400 mg of Berberine and 100 mg of ALA



ENDOCRINE/METABOLISM*



Berberine Synergy™ is a targeted formula designed to help support healthy blood sugar metabolism and antioxidative status.* It features berberine, a botanical extract from *Berberis aristata*. Research indicates that berberine may support pathways related to blood sugar and lipid metabolism in the human body. Berberine may help support blood vessel health, cardiovascular function, and a normal inflammatory response.*

This formula also contains alpha-lipoic acid (ALA), a molecule that may help support blood sugar metabolism and antioxidative status.* It has been shown to help support healthy metabolism and a normal inflammatory response.* It may also help support brain health and healthy blood vessel function.*

Together, berberine and ALA may provide synergistic properties to help promote healthy metabolism.* Berberine Synergy™ may help support normal blood sugar metabolism, healthy cardiovascular function, antioxidative status, and cellular health.*

Benefits*

- Supports healthy blood sugar metabolism
- Promotes cardiovascular health
- Supports normal lipid metabolism
- Supports antioxidative status
- Helps support cellular health

Recommended Use

Take 1 capsule per day with a meal or as directed by your health-care practitioner.

Highlights

- Provides a clinically relevant serving of 400 mg of berberine (*Berberis aristata*) to support metabolic health and blood sugar metabolism*
- Features 100 mg of alpha-lipoic acid (ALA), a molecule shown to support antioxidative status, blood sugar metabolism, and cardiovascular health*
- Gluten-free, dairy-free, and soy-free
- Non-GMO

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To contact Designs for Health, please call us at (860) 623-6314, or visit us on the web at www.designsforhealth.com.

Consult with your health-care practitioner about your specific circumstances and any questions you may have about this product.

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*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.