



Turmeric Curcumin

Turmeric Curcumin is a highly bioavailable proprietary blend of three bioactive, extensively researched curcuminoid compounds. Curcumin is derived from turmeric (*Curcuma longa*), which is traditionally used both as traditional herbal remedy and a spice. Curcumin supports healthy metabolism, cellular function, and healthy cardiovascular and neurological functions.* It also supports a healthy response to oxidative stress and a healthy inflammatory response within the body.*

Recommended Use:

Take 2 softgels per day with a meal or as directed by your health-care practitioner.

Highlights of Turmeric Curcumin:

- 400 mg per serving
- Contains a blend of three well researched, targeted curcuminoids
- Formulated with the Evail™ emulsification technology that includes medium-chain triglycerides and quillaja extract for enhanced bioavailability and absorption
- Contains non-GMO ingredients
- Gluten-free, dairy-free, and soy-free



Turmeric Curcumin provides 400 mg of curcuminoids.

Turmeric Curcumin uses emulsification technology designed to enhance the bioavailability and absorption of bioactive ingredients. The process uses a quillaja extract, along with delta- and gamma-tocotrienols, and medium-chain triglycerides (MCTs) to support absorption.

Turmeric Curcumin helps support a healthy inflammatory response, healthy metabolism, cellular health, cardiovascular health, neurological health, and normal immune function.*

Benefits

- Supports a healthy inflammatory response
- Promotes a normal response to oxidative stress
- Supports a healthy metabolism
- Helps support cardiovascular and neurological health
- Promotes healthy cell function

TO CONTACT HEALTHY BONES CO PLEASE CALL US AT 1-888-847-5556 OR VISIT HEALTHYBONSCO.COM

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

*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.