

BenfoMax

Fat-soluble vitamin B1 (thiamin); maintains healthy glycation activity[†]

INDICATIONS

- Ages 18 and up
- Healthy glucose metabolism support[†]
- Vascular, retinal, kidney and neuronal health[†]

BENEFITS

- Maintains healthy advanced glycation end (AGE) product activity[†]
- Promotes healthy glucose metabolism[†]
- Supports optimal thiamine pyrophosphate activity[†]
- Promotes vascular, retinal, kidney and neuronal health[†]

FEATURES

- Contains pure Japanese-manufactured benfotiamine
- Made with high-quality vegan ingredients backed by verifiable science

VERIFIABLE SCIENCE

Benfotiamine, S-benzoylthiamine-O-monophosphate, is a fat-soluble vitamin B₁ (thiamine) derivative that maintains healthy advanced glycation end (AGE) product activity to support vascular, nerve, retinal and kidney cellular health. Benfotiamine supports the function of several enzymes, including thiamine pyrophosphate and transketolase, which are involved in glucose metabolism and vascular function.^{1,2} In a randomized crossover trial, benfotiamine supported healthy flow-mediated dilation and endothelial function in response to a heat-treated meal containing high levels of glycated proteins.³ In another randomized controlled study, benfotiamine supported healthy nerve conduction velocity and nerve comfort.⁴ Research suggests that benfotiamine may also maintain healthy renal glomeruli and retinal function, protein kinase C enzyme activity, and protein glycation.⁵ It may also maintain cytokine balance through modulation of NF-κB, which regulates the expression of immune mediators.^{6†}

SUGGESTED USE

As a dietary supplement, take 1 capsule, 1-3 times daily, with meals.

STORAGE

Store in a cool, dry place.

WARNING

If you are pregnant or lactating, have any health condition or are taking any medication, consult your health professional before use.

SOURCE

- Pure Encapsulations' BenfoMax contains pure Japanese-manufactured benfotiamine. Benfotiamine is synthetic
- Ascorbyl palmitate is derived from corn dextrose fermentation and palm oil
- Hypo-allergenic plant fiber is derived from pine cellulose

NOTES

Size 3 caps

Bottle count 90

Order codes BFM9

Bottle size 75 cc

REFERENCES

1. Frank T, et al. *Eur J Clin Pharmacol*. 2000 Jun;56(3):251-7.
2. Berrone E, et al. *J Biol Chem*. 2006 Apr 7;281(14):9307-13.
3. Stirban A, et al. *Diabetes Care*. 2006 Sep;29(9):2064-71.
4. Winkler G, et al. *Arzneimittelforschung*. 1999 Mar;49(3):220-4.
5. Haupt E, et al. *Int J Clin Pharmacol Ther*. 2005 Feb;43(2):71-7.
6. Shoeb M, et al. *Free Radic Biol Med*. 2012 Jan 1; 52(1): 182-190.

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SUPPLEMENT FACTS

1 capsule, 1-3 times daily, with meals.

Each (size 3) vegetarian capsule contains:

BenfoPure[®] benfotiamine 200 mg

Other ingredients: vegetarian capsule (cellulose, water), hypoallergenic plant fiber (cellulose), ascorbyl palmitate

BenfoPure[®] is a registered trademark of Hamari Chemicals USA, Inc.



BenfoMax	Quantity	Order Code
	90	BFM9

Visit PureEncapsulationsPro.com for more information about our GMO policy.

[†]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.

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