

Benfotiamine (S-benzoylthiamine-O-mono-phosphate) is a derivative of thiamin, belonging to the family of compounds known as "allithiamines." Benfotiamine is fat-soluble and more bioavailable and physiologically active than thiamin.* Benfotiamine raises the blood level of thiamin pyrophosphate (TPP), the biologically active co-enzyme of thiamin, and stimulates transketolase, a cellular enzyme essential for maintenance of normal glucose metabolic pathways.*

Helps maintain healthy cells in the presence of blood glucose*

Helps control formation of Advanced Glycation End products (AGEs)*

Helps normalize cellular processes fueled by glucose metabolites*

*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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**Doctor's
BEST®**

**Science-Based
Nutrition™**

Benfotiamine 300 with BENFOPURE®



**HELPS MAINTAIN HEALTHY
GLUCOSE METABOLISM***



**Dietary
Supplement**

300 mg / 60 Veggie Caps

Supplement Facts

Serving Size 1 capsule
Servings per container 60 servings

Amount per serving % Daily Value		
Benfotiamine	300 mg	†
L-Leucine	40 mg	†

† Daily Value not established.

Other Ingredients: Microcrystalline cellulose, modified cellulose (vegetarian capsule), silicon dioxide.

Suggested Adult Use: Take 1 capsule daily, with or without food, or as recommended by a nutritionally-informed physician.

Non-GMO / Gluten Free / Soy Free / Vegan
Store in a cool dry place.

Manufactured for **Doctor's Best, Inc.**
California, USA

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