OptiGlycemiX is a research-based functional food formulated to nutritionally support individuals with insulin/glucose dysregulation and related health issues. It features InSea^{2®}—a clinically tested, optimized blend of purified polyphenols from wild crafted brown seaweed. InSea² uniquely slows carbohydrate digestion and assimilation and can reduce the impact of high-glycemic foods, resulting in more appropriate glucose and insulin responses. This newly developed, next generation dual carb controller is 100% natural, has an excellent safety profile, and is friendly to the gastrointestinal tract.*

OptiGlycemiX also delivers other innovative ingredients, including VegaPro™—a proprietary, sugar-free, sweetener-free, low-allergy-potential source of vegetable protein from pea protein isolate and rice protein concentrate—and CinSulin®, a concentrated, patented water extract of cinnamon with a potent 10:1 yield ratio. Cinnamon has been studied extensively for its roles in glucose uptake, glycogen synthesis, insulin action, and support for healthy blood lipids. These principal ingredients are complemented by the inclusion of thiamin (as benfotiamine) to boost transketolase activity; alpha-lipoic acid (ALA); green tea leaf extract; vanadium, chromium, and zinc as Albion® TRAACS® chelates; 5-MTHF (bioactive folate) as Quatrefolic®: fiber from inulin: and other key vitamins and minerals.*

This exclusive combination of well-researched, clinically validated, and highly bioavailable ingredients employs a multi-modal defense against factors that cause blood glucose to rise too quickly, insulin sensitivity to decrease, glycation and oxidative stress to escalate, fat storage to increase, and blood lipids to become altered.*

*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.

CAUTIONS: Consult your healthcare practitioner before use, especially if you are taking blood-sugar-lowering medications or being treated for diabetes. Avoid if pregnant or lactating, or if allergic to any ingredient. Keep out of reach of children.

STORAGE: Keep tightly closed in a cool, dry place.

DOES NOT CONTAIN: Wheat, gluten, corn protein, yeast, soy, animal or dairy products, artificial colors, artificial sweeteners, or preservatives.





Functional Food for Individuals With Insulin/Glucose Dysregulation Featuring InSea²⁰—Next Generation Carbohydrate Control*

FUNCTIONAL FOOD

Pharmaceutical Grade • Professional Use Only

NET WT 28.15 oz (798 g)



CHOCOLATE MINT

Supplement Facts

Serving Size: 2 Scoops (57 g) Servings Per Container: 14

Calories 190 Calories from Fat 35

Amount Per Serving

| Amount Per Serving | | | %Daily Value* | | |
|---|-------|---|---------------|----|--|
| Total Fat | 4 g | | 6% | | |
| Saturated Fat | 1.5 g | | 8% | | |
| Trans Fat | 0 g | | | | |
| Cholesterol | 0 mg | | 0% | | |
| Total Carbohydrate | 22 g | | | 7% | |
| Dietary Fiber | 10 g | | 40% | | |
| Sugars | | 6 g | | | |
| Protein | 2 | 21 g | | | |
| Thiamin (as benfotiamine) 50 mg | 3333% | Medium-Chain Triglycerides | 1 g | ** | |
| Niacin (as niacinamide) 40 mg | 200% | Brown Seaweed Blend | 500 mg | ** | |
| Vitamin B6 (as pyridoxal 5'-phosphate) 5 mg | 250% | (Ascophyllum nodosum and Fucus vesiculosus) | | | |
| Folate (as 5-methyltetrahydrofolate [†]) 200 mcg | 50% | (10% polyphenols)(InSea ^{2®}) | | | |
| Vitamin B12 (as methylcobalamin) 50 mcg | 833% | Cinnamon 10:1 Aqueous Extract | 200 mg | ** | |
| Biotin 5000 mcg | 1667% | (Cinnamomum cassia)(bark)(3% Type-A polymers)(CinSulin®) | | | |
| Pantothenic Acid (as d-calcium pantothenate) 35 mg | 350% | Green Tea Aqueous Extract (Camellia sinensis) | 200 mg | ** | |
| lodine (naturally occurring in brown seaweed blend) 150 mcg | 100% | (leaf)(25% polyphenols, 15% catechins, <1% caffeine) | | | |
| Zinc (as TRAACS® Zinc Glycinate Chelate) 15 mg | 100% | Alpha-Lipoic Acid | 200 mg | ** | |
| Chromium 500 mcg (as TRAACS® Chromium Nicotinate Glycinate Chelate) | 417% | Vanadium (as TRAACS® Vanadium Nicotinate Glycinate Chela | 2.5 mg te) | ** | |
| Sodium 350 mg | 15% | | | | |
| Potassium 350 mg | 10% | *Percent Daily Values are based on a 2,000 calorie diet. ** Daily Value not established. | | | |

Other Ingredients: VegaPro™ (XYMOGEN's proprietary blend of pea protein isolate, rice protein concentrate, L-glutamine, L-glycine, and taurine), inulin (from chicory), cocoa powder, evaporated cane juice, natural flavors (no MSG), sunflower oil, potassium citrate, sodium citrate, sodium chloride, xanthan gum, guar gum, and stevia leaf extract.



† Quatrefolic* is a registered trademark of Gnosis S.p.A. Patents Pending.

All XYMOGEN® Formulas Meet or Exceed cGMP Quality Standards.

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www.xymogen.com 800-647-6100

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Albion® and TRAACS® are registered trademarks of Albion Laboratories, Inc. Chelates covered by U.S. Patent 7,838,042 and patents pending.

CinSulin® is a registered trademark of Tang-An Medical Ltd., manufactured under U.S. Patent 6,200,569.

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