

THORNE RESEARCH

MediBolic® is a pea and rice protein-based supplement with the addition of soluble fiber, a complete multiple vitamin-mineral complex, and additional targeted botanicals and nutrients to address factors associated with Metabolic Syndrome.*

MEDIBOLIC® with Madeglucyl® Vanilla Cinnamon • Gluten-Free • Dairy-Free

> NET WT. 0.73 OZ. (20.75 G) DIETARY SUPPLEMENT

> > *This statement has not been evaluated by the Food and Drug Administration.

This product is not intended to diagnose, treat, cure, or prevent any disease.

Supplement Facts

Serving Size: One packet equals 1/2 serving (20.75 g)

Pantothenic Acid (as Calcium Pantothenate)

| One Serving (41.5 g) Contains: | | % DV | One Serving (41.5 g) Contains: | % DV | |
|--|----------|--------|---|---------|------|
| Calories | 150 | | Magnesium (as Magnesium Citrate and | | |
| Calories from Fat | 15 | | Dimagnesium Malate) | 150 mg | 389 |
| Calories from Saturated Fat | 0 | | Zinc (as Zinc Bisglycinate Chelate) | 10 mg | 679 |
| Total Fat | 2 q | 3%* | Selenium (as L-Selenomethionine) | 75 mcg | 107% |
| Saturated Fat | 0 g | 0% | Copper (as Copper (II) Bisglycinate Chelate) | 500 mcg | 25% |
| Trans Fat | 0 g | 0% | Manganese (as Manganese (II) Bisglycinate Chelate) | 5 mg | 250% |
| Cholesterol | 0 mg | 0% | Chromium (as Chromium Picolinate) | 400 mcg | 333% |
| Total Carbohydrate | 17 g | 6%* | Molybdenum (as Molybdenum (II) Glycinate Chelate) | 50 mcg | 67% |
| Dietary Fiber | 12 a | 47%* | Sodium | 190 mg | 8% |
| Soluble Fiber | 10 a | ** | Potassium (as Potassium Citrate) | 100 mg | 3% |
| Sugars | 1 g | ** | Proprietary Blend | 20 a | ** |
| Other Carbohydrate | 4 g | ** | Pea Protein | 20 9 | |
| Protein | 18 g | 34%* | Rice Protein | | |
| Vitamin A (2,500 IU as Palmitate and | | | Partially Hydrolyzed Guar Gum† | 10 g | |
| 2.500 IU as Beta Carotene) | 5.000 IU | 100% | Jambolan extract (seed) (Syzygium cumini)† | 1.5 0 | AR |
| Vitamin C (as Ascorbic Acid) | 500 mg | 833% | Betaine Anhydrous (Trimethylglycine) | 1 g | ** |
| Vitamin D (as Vitamin D3) | 1,000 IU | 250% | Glycine | 500 mg | ** |
| Vitamin E (as d-Alpha Tocopherol from 300 mg | | | L-Isoleucine | 300 mg | ** |
| Mixed Tocopherols) | 200 IU | 667% | Cinnamon extract (bark) (Cinnamomum cassial) | 250 mg | ** |
| Vitamin K (as Vitamin K1) | 100 mcg | 125% | Green Tea Phytosomet (Camellia sinensis extract | | |
| Thiamin (as Thiamin HCI) | 50 mg | 3,333% | (leaf) decaffeinated / Phosphatidylcholine complex) | 200 mg | ** |
| Riboflavin (as Riboflavin 5'-Phosphate Sodium) | 4 mg | 235% | Trans-Resveratrol | 50 mg | ** |
| Niacin (30 mg as Niacinamide and 10 mg as Niacin) | 40 mg | 200% | Choline Citrate | 30 mg | ** |
| Vitamin B6 (as Pyridoxal 5'-Phosphate) | 5 mg | 250% | Vanadyl Sulfate | 822 mcg | ** |
| Folate (as L-5-Methyltetrahydrofolate† from L-5-Methyltetrahydrofolic Acid, Glucosamine Salt) | 300 mca | 75% | Boron (from Bororganic™ Glycine)† | 100 mcg | ** |
| Vitamin B12 (as Methylcobalamin) | 100 mca | 1.667% | *Percent Daily Values are based on a 2,000 calorie di | et | |
| Biotin | 500 mca | 166% | **Daily Value (DV) not established. | | |

Calcium (as Calcium Citrate and Dicalcium Malate) 150 mg 15%

46 mg 460%

Other Ingredients: Flavors, Sunflower Oil, Cocoa Powder, Stevia extract (leaf) (Rebaudioside A 97%). Contains ingredient derived from soy (phytosome).

Suggested Use: Mix 1 packet with 6-8 oz. of water or preferred beverage.

Tamper Evident: Use only if packet is

If pregnant, consult your health-care practitioner before using this product.

Store tightly sealed in a cool, dry place.

†This product uses the following specialty materials: L-5-Methyltetrahydrofolic Acid Glucosamine Salt (Quatrefolic®) from Gnosis S.p.A.: Partially Hydrolyzed Guar Gum (Sunfiber®) from Taivo International Inc.: Jambolan extract (Madeglucyl®) protected by U.S. Patent No. 5,972,342 from Indena S.p.A.: Cinnamon extract (CinSulin®) from Tang-An Medical, Ltd. and Green Tea Phytosome (Greenselect®) from Indena S.p.A. Bororganic Glycine is a trademark of Albion.

Cinnamomum PE 10:1. Syzygium standardized to 2% ellagic acid (after hydrolysis).

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