GlucoFunction^{*}

Comprehensive support for healthy glucose metabolism *

INDICATIONS

- Ages 18 and up
- Healthy glucose metabolism support^{*}

BENEFITS

- Supports healthy glucose metabolism[‡]
- May promote healthy lipid metabolism and blood flow[‡]
- Provides support for healthy mitochondrial function[†]

FEATURES

- Blend of key nutrients, antioxidants and herbal extracts in one dietary supplement
- Made with high-quality vegan ingredients backed by verifiable science

VERIFIABLE SCIENCE

Minerals including chromium, magnesium and zinc are associated with healthy glucose metabolism and may be synergistic with biotin.^{1,2,3,4} Bisglycinato oxo vanadium is a bioavailable organic complex of glycine and vanadium. Research indicates that vanadium promotes healthy glucose metabolism by supporting healthy liver and skeletal muscle function.⁵ Numerous studies indicate that the watersoluble polyphenol polymers found in CinSulin[®] cinnamon extract promote healthy glucose function, lipid metabolism and blood flow.^{6,7} Momordica charantia, or bitter melon, and Gymnema sylvestre provide traditional support for healthy pancreas and glucose function.^{8,9} Vitamin C maintains healthy red blood cell sorbitol levels.¹⁰ Alpha lipoic acid supports healthy glucose metabolism by promoting healthy mitochondrial function.11,12[‡]

SUGGESTED USE

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

STORAGE

Store in a cool, dry place.

WARNING

Not to be taken by pregnant or lactating women. If you have any health condition or are taking any

medication, consult your health professional before use.

SOURCE

- Magnesium, zinc, vanadium and chromium are derived from earthen ore
- Citrate is derived from corn dextrose fermentation
- Glycine, alpha lipoic acid (thioctic acid) and biotin are synthetic
- Bitter melon extract is derived from Momordica charantia fruit and standardized to typically contain 0.5% charantin
- Cinnamon extract (10-15:1) is derived from Cinnamomum cassia bark
- Gymnema sylvestre extract is derived from the leaf
- Ascorbic acid is derived from corn dextrose fermentation

NOTES

Size 00 caps

Bottle counts 90, 180

Order codes GF9, GF1

Bottle sizes 290 cc, 20 oz

REFERENCES

- 1. Sharma S, et al. J Trace Elem Med Biol. 2011 Jul;25(3):149-53.
- 2. Rodríguez-Morán M, et al. Diabetes Care. 2003 Apr;26(4):1147-52.
- 3. Al-Maroof RA, et al. Saudi Med J. 2006 Mar;27(3):344-50.
- 4. Singer GM, et al. Diabetes Technol Ther. 2006 Dec;8(6):636-43.
- 5. Cusi K, et al. J Clin Endocrinol Metab. 2001 Mar;86(3):1410-7.
- 6. Khan A, et al. Diabetes Care December 2003. 26(12); 3215-3218.
- 7. Wainstein J, et al. J Med Food. 2011 Dec;14(12):1505-10.
- 8. Dans AM, et al. J Clin Epidemiol. 2007 Jun;60(6):554-9.
- 9. Baskaran K, et al. J Ethnopharmacol. 1990 Oct;30(3):295-300.



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*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.

MAHALAGANG PAALALA: ANG PRODUKTONG ITO AY HINDI GAMOT AT HINDI DAPAT GAMITING PAGGAMOT SA ANUMANG URI NG SAKIT.

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- 10. Cunningham JJ, et al. J Am Coll Nutr. 1994 Aug;13(4):344-50.
- 11. Ansar H, et al. Saudi Med J. 2011 Jun;32(6):584-8.
- 12. Wang Y, et al. Metabolism. 2010 Jul;59(7):967-76.

NUTRITION FACTS

1 capsule, 3 times daily, before meals.

Each (size 00) vegetarian capsule contains:

Vitamin C (as ascorbic acid)	66 mg
Biotin	2,000 mcg
Magnesium (as magnesium citrate)	50 mg
Zinc (as zinc citrate)	5 mg
Chromium (as chromium polynicotinate)	133 mcg
Vanadium (as bis-glycinato oxo vanadium (BGOV))	500 mcg
Alpha lipoic acid (thioctic acid)	100 mg
Cinnamon (Cinnamomum cassia) extract (dried bark)	83 mg
Gymnema (Gymnema sylvestre) extract (leaf)	50 mg
Bitter melon (Momordica charantia) extract (fruit)	75 mg
Other ingredients: vegetarian capsule (cellulose, water)	

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CinSulin® is a registered trademark of Beijing Tang-An Nutrition & Healthcare Products Co., Ltd.

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GlucoFunction [*]	Quantity	Order Code	
	180	GF1	
	90	GF9	

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



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