designs for health® GlucoSupreme[™] Herbal

Herbal Blend to Support Healthy Glucose Metabolism*

GLP-1

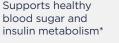
◯ GSH120 | 120 vegetarian capsules

GlucoSupreme[™] Herbal is uniquely formulated with a powerful blend of plant extracts to help promote healthy insulin and blood sugar (glucose) responses, metabolic health, and hormone balance.* This formula provides clinically relevant amounts of herbs and plant extracts from berberine, fenugreek, American ginseng, and gymnema that may help potentially support normal glucagon-like peptide 1 (GLP-1) secretion, which may help promote healthy weight management.¹⁻⁴* Together with banaba, kudzu, and cinnamon, these herbs help support healthy blood sugar metabolism, antioxidant status, metabolic health, and a healthy inflammatory response.*



ENDOCRINE/METABOLISM*

()



May help support normal glucagon-like peptide-1 (GLP-1) secretion*



Helps support healthy metabolic function*



Supports antioxidant status*

Supplement Facts

Serving Size 4 capsules Servings Per Container 30

| Amount Per Serving | % Daily Value | 1 |
|---|-------------------------|---|
| Berberine (as Berberine HCI) (<i>Berberis aristata</i>)(root) | 500 mg * | |
| Fenugreek Extract (<i>Trigonella foenum-graecum</i>)(seed [standardized to contain 60% sapo | | |
| American Ginseng (Panax quinquefolius)(root) [standardized to contain 5% ginser | 200 mg * | |
| Gymnema Extract (<i>Gymnema sylvestre</i>)(leaf) [standardized to contain 25% gymr | 200 mg * nemic acid] | |
| Banaba Extract (<i>Lagerstroemia speciosa</i>)(leaf) [standardized to contain 1% coroso | 200 mg * | |
| Kudzu Extract (<i>Pueraria lobata</i>)(root) [standardized to contain 40% isofla | 200 mg * avones] | |
| Cinnamon Extract (<i>Cinnamomum cassia</i>)(bark) | 200 mg * | : |
| *Daily Value not established. | | |

Recommended Use: Take 4 capsules per day with meals or as directed by your health-care practitioner (divided dosing recommended).

Warning: Use only under the supervision of a qualified health-care practitioner who can actively monitor your blood sugar levels if you are diabetic and/or using blood sugar modulating medication or insulin.

JUST THE FACTS:

Compare supplement facts to the leading brands

- Berberine, fenugreek, American ginseng, gymnema -Herbal and plant extracts to help support healthy blood sugar metabolism, insulin function, and metabolic health.* Helps promote normal GLP-1 secretion and function.*
- Banaba and kudzu extracts Synergistically support how the body transports and uses blood sugar and promote weight management, metabolic function, and a healthy inflammatory response.*
- Cinnamon Herbal extract that contains chromium and other bioactive plant compounds, which may support a healthy inflammatory response, and antioxidant status.* May help the body properly utilize blood sugar and insulin.*
- Chou IW, Cheng YH, Chen YR, Hsieh PC, King K. Fenugreek compound (N55) lowers plasma glucose through the enhancement of response of physiological glucagon-like peptide-1. *Sci Rep.* 2017;7(1):12265. doi:10.1038/s41598-017-12290-x
- Kilari EK, Putta DS, Silakabattini K. Effect of *Gymnema sylvestre* on insulin receptor (IR) and proglucagon gene expression in streptozotocin induced diabetic rats. *Ind J Pharm Ed Res.* 2020;54:s277-s284. doi:10.5530/ijper.54.2s.84
 Liu C. Zhang M. Hu MY, et al. Increased division provide l secretion may be involved in antidiabetic offect of
- Liu C, Zhang M, Hu MY, et al. Increased glucagon-like peptide-1 secretion may be involved in antidiabetic effects of ginsenosides. J Endocrinol. 2013;217(2):185-96. doi:10.1530/joe-12-0502
 Yang MU, Tabag CY, Berbaria periodic antibality of timulato (LD Locentian by alloying avidating avidating trace and
- Yang WL, Zhang CY, Ji WY, et al. Berberine metabolites stimulate GLP-1 secretion by alleviating oxidative stress and mitochondrial dysfunction. Am J Chin Med. 2024;52(1):253-274. doi:10.1142/s0192415x24500113

*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.