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Manufactured by: Douglas Laboratories
600 Boyce Road, Pittsburgh, PA 15205
www.douglaslabs.com 1.800.245.4440

Suggested Usage: As a dietary supplement, adults take 2-4 capsules daily with food or as directed by your health professional.

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.

KEEP OUT OF THE REACH OF CHILDREN.

Store in a cool, dry place. Use only if safety seal is intact.



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Gluten-free, Non-GMO

†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.

Contents may not fill package in order to accommodate required labeling. Please rely on stated quantity.

Formula #202298 V3

GlucoQuench™ Hormone Specific™ Formulation

Dietary Supplement

Healthy glucose metabolism†



120 Capsules

Supplement Facts

Serving Size	2 Capsules	4 Capsules
Servings Per Container	60	30

Amount Per Serving	%DV	%DV
<i>Gymnema sylvestre</i> 200 mg *		400 mg *
(leaf extract, standardized to 25% gymnemic acids)		
<i>Rehmannia glutinosa</i> Extract (root) 200 mg *		400 mg *
Berberine HCl 125 mg *		250 mg *
(from <i>Berberis aristata</i> extract, root)		
<i>Eleutherococcus senticosus</i> 100 mg *		200 mg *
(root, standardized to 0.8% eleutherosides)		
Cinnamon Bark Extract 62.5 mg *		125 mg *
(Cinnamomum cassia)		
<i>Lagerstroemia speciosa</i> 28 mg *		56 mg *
(banaba leaf extract)		
(standardized to 18% corosolic acid)		
A Phytocrine™ Proprietary Blend 196 mg *		392 mg *
<i>Panax ginseng</i> extract (root, standardized to 3% ginsenosides),		
<i>Withania somnifera</i> (Ashwagandha root and leaf extract,		
standardized to a minimum of 10% withanolide glycoside		
conjugates and 32% oligosaccharides), <i>Rhodiola rosea</i> root		
extract (standardized to 3% rosavins and 2% salidroside)		

*Daily Value (DV) not established

Other ingredients: Hydroxypropyl methylcellulose (capsule), microcrystalline cellulose, ascorbyl palmitate, and silica