

# Slimmer Pro

maximum glp-1 activator formula

**HBN**naturals  
PRODUCT INFORMATION PAGE

Slimmer Pro is a powerful, plant-based supplement designed to support healthy weight loss, curb cravings, and boost metabolism - naturally and without the crash. Featuring five clinically studied, patented ingredients - DygloFit®, LeptiCore®, Slendacor®, Sensoril®, and Cissus CQR-300® - this advanced formula works synergistically to promote fat burning, appetite control, and metabolic balance.\* It also supports digestion, blood sugar stability, and energy levels, making it a smart solution for those looking to manage weight, feel better in their body, and maintain long-term wellness.\*



## DIRECTIONS

- Mix 1 scoop of SLIMMER into 8 ounces of water, ideally 30 minutes before meals. SLIMMER can be taken up to 3 times per day.\*

Nutrition Facts		Serving Size: 1 scoop (2.25g)		Servings per container: 30	
Amount per serving		Amount per serving		% Daily Value*	
<b>Calories 20</b>		<b>Adipose Fat Burner Blend</b>		<b>1150mg</b> *	
		Slendacor® (Blend of Moringa [Moringa oleifera] Leaf Extract; Curry [Murraya koenigii] Leaf Extract; Turmeric [Curcuma longa] Root Extract)		900mg	
		Green Coffee Bean Extract; Organic Siberian Ginseng [Eleutherococcus senticosus] Root Powder; Organic Panax Ginseng Root Extract [2% Ginsenosides]		250mg	
		<b>AMPK Metabolic Activator Blend</b>		<b>500mg</b> *	
		Dyglol® (Dichrostachys glomerata) Fruit Extract Powder		400mg	
		Turmeric (Curcuma longa) Root Powder; Mango (Mangifera indica) Fruit Powder; Beet (Beta vulgaris) Root Powder; Sea Buckthorn (Hippophae rhamnoides) Fruit Powder; Garcinia Cambogia [Garcinia gummi-gutta] Fruit Powder		100mg	
		<b>GLP-1 Blood Sugar Support Blend</b>		<b>450mg</b> *	
		Organic Lemon (Citrus limon) Powder; Organic Mulberry (Morus alba) Leaf Extract Powder; Organic Agave (Agave tequilana) Inulin		150mg	
		LeptiCore® (Gum Arabic [Acacia Arabica]; Guar Gum [Cyamopsis Tetragonoloba]; Locust Bean Gum [Ceratonia Siliqua]; Pomegranate [Punica Granatum] Extract; Blue Green Algae [Aphanizomenon Flos-agoae] Extract; and Beta-Carotene)		150mg	
		Cissus CQR-300® (Cissus quadrangularis) extract (stems and leaf) [Standardized for min 2.5% Total Phylogenetic ketosterones (3.75mg)]		150mg	
		<b>Be Happy Hydration &amp; Energy Blend</b>		<b>150mg</b> *	
		Sensoril® Ashwagandha [Withania somnifera] Root and Leaf Extract [10% Withanolides]		100mg	
		Coconut (Cocos nucifera) Water Powder; Irish Sea Moss [Chondrus crispus] Powder; Chamomile [Matricaria chamomilla] Flower Powder; Fulvic Acid Mineral Powder; Organic Maca [Lepidium meyenii] Root Powder; Organic Goji [Lycium barbarum] Juice Powder; Organic Cordyceps [Ophiocordyceps sinensis] Mushroom Powder; Organic Lion's Mane [Hericium erinaceus] Mushroom Powder; Organic Astragalus [Astragalus membranaceus] Root Extract (10:1); Organic Reishi [Ganoderma lucidum] Mushroom Powder; Organic Amla [Phyllanthus emblica] Fruit Powder		50mg	
*Daily Value not established. The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.					
<b>Cautions:</b> This product may lower blood glucose. Consult your healthcare provider before use if taking blood sugar-lowering medication.					
<b>Allergen Information:</b> This product is manufactured in a facility that produces other products which may contain soy, dairy, wheat, tree nuts, shellfish, fish, peanuts, and eggs, and may contain traces of all of the above.					
<b>Important Information:</b> This is not a medicinal product. If in doubt, consult a doctor before taking dietary supplements. Dietary supplements must not be used as a substitute for a varied & balanced diet and a healthy lifestyle. If you are pregnant, breastfeeding, or on any medication, please consult a doctor before use. Store in a cool, dry place. Keep away from children. Discontinue use if any adverse reactions occur.					
<b>These statements have not been evaluated by the Food &amp; Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.</b>					

Slendacor® is a registered trademark of PLT Health Solutions, used under license.  
Cissus quadrangularis CQR-300® is a registered trademark of Gateway Health Alliances, Inc. US PATENT 8,318,213.  
LeptiCore® is a proprietary pre-mix and is a registered trademark of Gateway Health Alliances, Inc. US PATENT 10,279,001.  
Dyglol® is a registered trademark of Gateway Health Alliances, Inc.  
Sensoril® is a registered trademark of Kerry Company, used under license.

## CAUTIONS

- **Safety Group 4:** Not for use by children, pregnant or nursing women, or individuals with weakened immune systems.\*
- This product may lower blood glucose. Consult your healthcare provider before use if taking blood sugar-lowering medication.
- Keep out of reach of children.\*
- A doctor's advice should be sought before using this and any supplemental dietary product.\*

\*The information in this document has not been evaluated by the FDA and is not intended to treat, diagnose, cure, or prevent any disease. This information is not intended as a substitute for the advice or medical care of a qualified healthcare professional and you should seek the advice of your healthcare professional before undertaking any dietary or lifestyle changes. This information is provided for educational purposes only.

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## MEDICINAL CONSTITUENTS

### SLENDACOR®

- **Curcuminoids:** The active compounds in turmeric, they are known for their powerful anti-inflammatory and antioxidant properties. Research suggests they may help combat obesity by improving insulin sensitivity, reducing fat tissue growth, and supporting healthy metabolism. Curcuminoids also aid in reducing inflammation linked to weight gain and metabolic dysfunction, making them a valuable nutrient for weight management and overall wellness.\*
- **Phenolic Acids:** These powerful plant compounds are known for their antioxidant and anti-inflammatory properties, which play a key role in supporting weight management and metabolic health. They help protect cells from oxidative stress, regulate blood sugar levels, and reduce inflammation linked to obesity. By promoting healthier fat metabolism and supporting liver function, phenolic acids contribute to overall wellness and a more balanced metabolic state.\*

#### Clinical studies for Slendacor:

- <https://pmc.ncbi.nlm.nih.gov/articles/PMC7455912/>
- <https://pmc.ncbi.nlm.nih.gov/articles/PMC7886504/>
- <https://pmc.ncbi.nlm.nih.gov/articles/PMC4104627/>

### DYGLOFIT®

- **Flavonoids:** These plant-based compounds with strong antioxidant and anti-inflammatory effects, have been shown to support weight management and metabolic health. They help regulate fat metabolism, improve insulin sensitivity, and reduce inflammation often associated with obesity. By protecting cells from oxidative stress and supporting healthy blood sugar levels, flavonoids play a key role in maintaining a balanced metabolism and promoting long-term wellness.\*

#### Clinical studies for DygloFit:

- <https://pubmed.ncbi.nlm.nih.gov/39313865/>
- <https://pmc.ncbi.nlm.nih.gov/articles/PMC9143725/>
- <https://pmc.ncbi.nlm.nih.gov/articles/PMC7281205/>

### LEPTICORE®

- **Polysaccharides:** Complex carbohydrates found in plants that offer a range of health benefits, especially in supporting balanced blood sugar levels and healthy weight management. These natural compounds slow the absorption of glucose in the bloodstream, helping to prevent blood sugar spikes and crashes. Additionally, they promote satiety and support gut health, both of which play a key role in appetite control and metabolic balance.\*

#### Clinical studies for LeptiCore:

- <https://pubmed.ncbi.nlm.nih.gov/20170522/>
- <https://pubmed.ncbi.nlm.nih.gov/26742071/>
- <https://pubmed.ncbi.nlm.nih.gov/23684435/>

### CISSUS CQR-300®

- **Quercetin:** A powerful antioxidant and flavonoid known for its anti-inflammatory and blood sugar-regulating properties. It helps improve insulin sensitivity, reduce oxidative stress, and support glucose metabolism, making it beneficial for maintaining healthy blood sugar levels. Quercetin may also protect pancreatic cells, reduce sugar absorption in the gut, and support overall metabolic health, making it a valuable nutrient for blood sugar controls.\*

#### Clinical studies for Cissus CQR-300®:

- <https://pubmed.ncbi.nlm.nih.gov/17274828/>
- <https://pubmed.ncbi.nlm.nih.gov/16948861/>
- <https://pubmed.ncbi.nlm.nih.gov/29912570/>

### SENSORIL®

- **Withanolides:** These active compounds found in ashwagandha are known for their adaptogenic, anti-inflammatory, and antioxidant properties. They help reduce stress-related weight gain by lowering cortisol levels, supporting balanced energy, and improving metabolic function. Withanolides also aid in regulating blood sugar and reducing inflammation, making them valuable for managing weight and promoting overall metabolic and hormonal health.\*

#### Clinical studies for Sensoril:

- <https://pmc.ncbi.nlm.nih.gov/articles/PMC6266766/>
- <https://pmc.ncbi.nlm.nih.gov/articles/PMC6438434/>

### SIBERIAN GINSENG

- **Eleutherosides:** These active compounds are known for their adaptogenic properties that help the body manage stress and maintain energy balance. They support weight management by reducing stress-induced cravings, promoting fat metabolism, and enhancing physical stamina. Eleutherosides also help regulate blood sugar and support adrenal and liver function, making them beneficial for overall metabolic health and resilience.\*

#### Clinical studies for Ginseng:

- <https://pubmed.ncbi.nlm.nih.gov/14971626/>
- <https://pubmed.ncbi.nlm.nih.gov/15207399/>
- <https://pubmed.ncbi.nlm.nih.gov/18607235/>

### AGAVE INULIN

- **Fructan:** A type of prebiotic fiber known for powerful health benefits - especially when it comes to digestion, weight management, and blood sugar control. By feeding beneficial gut bacteria, fructans help improve gut health and support a healthy inflammatory response. They also slow carbohydrate absorption, promoting more stable blood sugar levels and reducing cravings.\*

#### Clinical studies for Inulin:

- <https://pubmed.ncbi.nlm.nih.gov/37101209/>
- <https://pubmed.ncbi.nlm.nih.gov/35381290/>
- <https://www.mdpi.com/2072-6643/16/17/2935>

*The information in this document has not been evaluated by the FDA and is not intended to treat, diagnose, cure, or prevent any disease. This information is not intended as a substitute for the advice or medical care of a qualified healthcare professional and you should seek the advice of your healthcare professional before undertaking any dietary or lifestyle changes. This information is provided for educational purposes only.*