

GLP-1 Probiotic Pro

Craving control?

Pendulum GLP-1 Pro Probiotic is a live multi-strain formula that naturally increases GLP-1*, an “un-hunger” hormone that sends a message to your brain that you’re full. Your body already makes this hormone, but now you’ve got the power to boost it* to help curb your cravings and appetite.



Enhances natural
GLP-1 production*

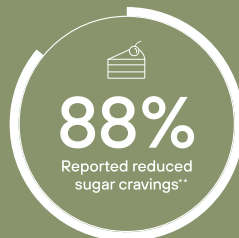
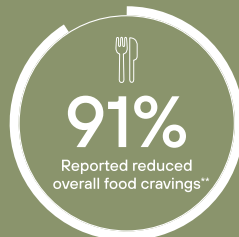
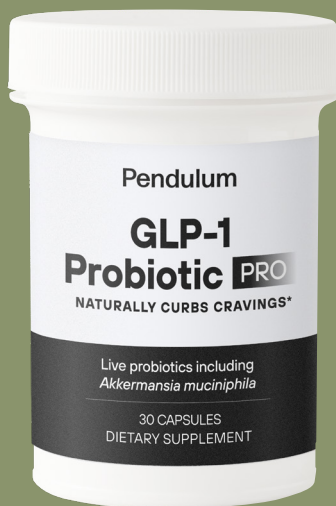


Helps maintain a
healthy weight

*Based on preclinical studies

Follow these 5 tips to nourish your gut microbiome:

- 1 Take Pendulum GLP-1 Probiotic Pro once a day with food
- 2 Increase your intake of fiber-filled foods including whole grains, nuts, seeds, fruits, and vegetables
- 3 Build healthy eating habits by balancing food groups (carbohydrates, proteins and fats), limiting intake of added sugars, and eating fewer simple carbohydrates such as bread and pasta
- 4 Boost your microbiome with polyphenols, antioxidants, fermented foods, and prebiotics
- 5 Prioritize movement—research shows that 20 minutes of moderate exercise a day reduces your risk of metabolic disease



**Based on a consumer survey of 274 people

How the GLP-1 hormone works

Pendulum GLP-1 Probiotic Pro is formulated with bacterial strains that boost this process naturally.*

- ✓ As you eat, metabolic processes are triggered in your body
- ✓ In the gut microbiome, the beneficial bacteria—such as *Akkermansia muciniphila* and *Clostridium butyricum*—convert the fiber in your food into butyrate, and *Akkermansia* secretes a protein called P9
- ✓ Butyrate and P9 stimulate GLP-1, the hormone that tells your pancreas to produce insulin, slowing down the emptying of your stomach
- ✓ This sends a signal to your brain that you’re full, reducing your appetite, helping to maintain a healthy weight

It's what's inside that counts

Pendulum GLP-1 Probiotic Pro is formulated with the beneficial bacterial strains that help you produce more GLP-1.*

Akkermansia muciniphila

Secretes the postbiotics propionate and P9 which induce GLP-1 production.

Clostridium butyricum

Produces the postbiotic butyrate which stimulates GLP-1.

Bifidobacterium infantis

Produces the postbiotics acetate and lactate which feed bacteria such as *Akkermansia* and *C. butyricum*, promoting an ecosystem in the gut that supports a healthy gut lining and naturally boosts GLP-1.

Pendulum Pro: Exclusively for healthcare providers

- Premium desiccant-lined packaging ensuring maximum viability
- Two-year shelf life
- Dosing options for tailored patient protocols
- Not available in retail channels