

# resG™ prebeet® ENERGY Prebiotic\*

res  
resbiotic®

*Precision prebiotic support for the  
Gut-Digestive-Metabolic Axis\**

## Product Overview

resG™ prebeet® ENERGY Prebiotic is a precision-formulated blend of resistant starch, botanical extracts, and bioavailable micronutrients designed to support gut microbiome integrity, digestive function, and metabolic health.\* This synergistic formula promotes the growth of beneficial bacteria, reinforces intestinal barrier function, supports endogenous GLP-1 production, and enhances natural energy metabolism, without the need for caffeine.<sup>1\*</sup>



## Clinical Applications

Every ingredient in resG™ prebeet® ENERGY Prebiotic is chosen for its science-backed benefits and designed to:



Reduce bloating, gas, and occasional constipation\*



Support endogenous GLP-1 production for optimizing metabolic health<sup>1\*</sup>



Promote microbial diversity and intestinal barrier integrity\*



Promote skin health\*



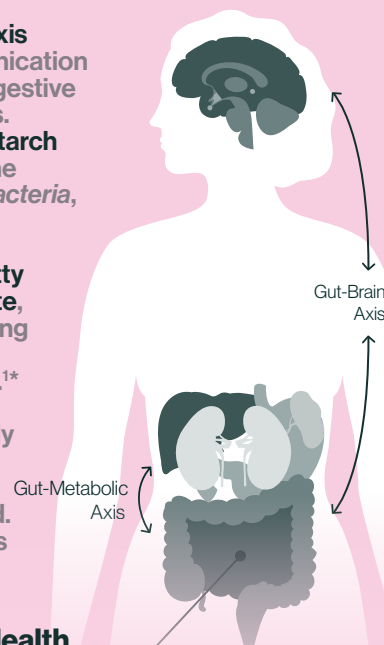
Promote heart and circulatory health\*



Naturally optimize energy function and enhance performance without caffeine\*

## Mechanism of Action: Gut-Digestive-Metabolic Axis

The **Gut-Digestive-Metabolic Axis** represents the dynamic communication between the gut microbiome, digestive system, and metabolic pathways. Prebiotics like **resistant potato starch** nourish commensal and keystone bacterial strains such as *Bifidobacteria*, *Lactobacilli*, and *Akkermansia muciniphila*. These microbes ferment fiber into **short-chain fatty acids (SCFAs)**, including **butyrate**, which play a vital role in supporting gut barrier function, immune modulation, and GLP-1 signaling.<sup>1\*</sup> Despite its importance, most individuals consume significantly less than the recommended 25–40 g of fiber daily, leaving the microbiome unsupported. resG™ prebeet® helps bridge this gap with a clinically studied, multifunctional prebiotic solution.\*



Health  
Foundation

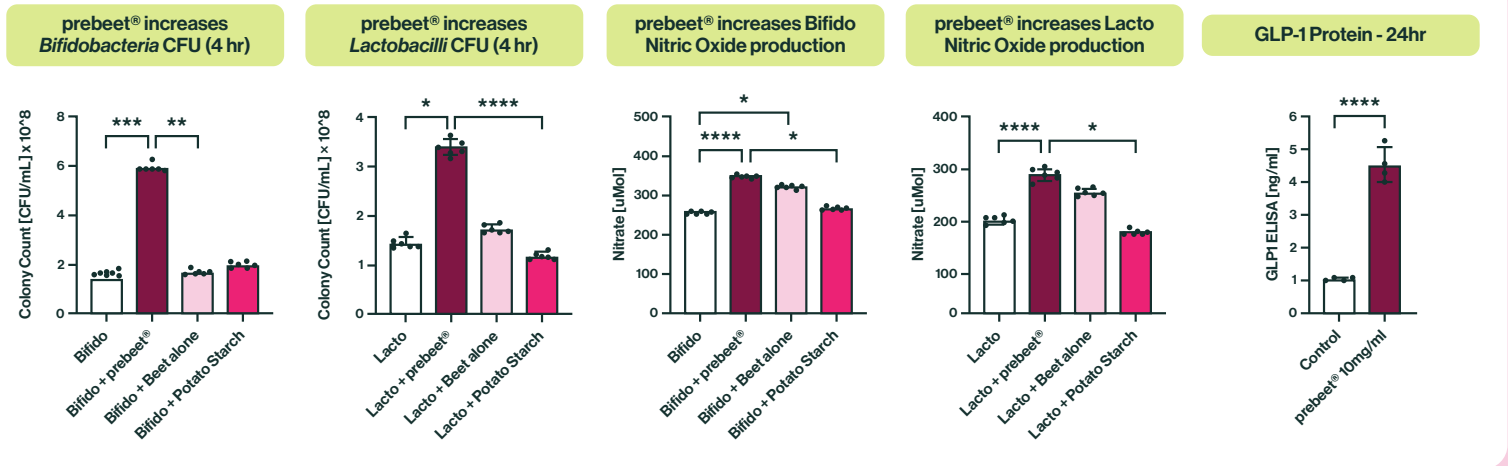
\*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

<sup>1</sup>GLP-1 boost seen in human cellular studies.

# Backed by Science



resG™ prebeet® ENERGY Prebiotic includes research-backed ingredients supported by both preclinical and clinical studies demonstrating significant improvements in gut microbiome, digestive and metabolic function.\*



250% INCREASE

250% increase in *Akkermansia muciniphila*, a keystone strain associated with gut barrier integrity and metabolic health\*

400% INCREASE

400% increase in GLP-1 protein expression, supporting key pathways involved in metabolic health<sup>1\*</sup>

200% INCREASE

200% increase in *Bifidobacteria*, supporting microbial diversity and optimal digestive function\*

\*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.

<sup>1</sup>GLP-1 boost seen in human cellular studies.

## Supplement Facts

Supplement Facts		
Serving Size: 1 Scoop (About 5.9 g)		
Servings Per Container: 30		
Amount Per Serving	% Daily Value	
Calories	20	
Total Carbohydrate	5 g	2%**
Dietary Fiber	2 g	7%**
Total Sugars	<1g	†
Vitamin B <sub>12</sub> (as methylcobalamin)	1,000 mcg	41667%
Sodium	10 mg	<1%
resbiotic® prebeet® Blend		
Resistant Potato Starch Prebiotic (Solnul®)	3.5 g	†
Beetroot Juice Powder	2 g	†
**Percent Daily Values (DV) are based on a 2,000 calorie diet.		
†Daily Value not established.		

### Suggested dose:

Mix 1 scoop into 8-10 oz of any liquid. For optimal results, take once daily in the morning. May be used up to twice daily.

### Proprietary resbiotic® resG™prebeet® Blend:

**Resistant Potato Starch (Solnul®) - 3.5 g**

Clinically studied prebiotic fiber that promotes microbial diversity and supports the growth of *Akkermansia muciniphila* and Bifidobacterium, contributing to gut barrier integrity and natural GLP-1 production.<sup>1\*</sup>

**Beetroot Juice Powder - 2 g**

Natural source of dietary nitrates that supports nitric oxide production for vascular health, stamina, and mitochondrial function.\*

**Vitamin B12 (as Methylcobalamin) - 1,000 mcg**

Supports nervous system function and cellular energy metabolism. Its methylated form allows for optimal absorption and bioavailability.\*



Set up your healthcare provider account to access exclusive provider resources and wholesale pricing: Contact us at [provider@resbiotic.com](mailto:provider@resbiotic.com)

Scan the QR code

