

GutGard[®]

Flavonoid-rich bioactive for daily digestive health



WHAT'S YOUR GUT TELLING YOU?



Health claims and Dose

**Supports gastric
and intestinal motility**



**Maintains gut
microbiome balance**



**Helps with
GERD symptoms**



**Helps with digestion
& gut integrity**



**Supports
GLP-1**



**150mg - 300 mg
per day**



GutGard®-Innovative Modes of Action

**Acts as
prokinetic
agent¹**

**Acts as
gastroprotective
agent⁵⁻⁷**

- Reduces inflammatory mediators
- Possesses antioxidant properties

**Works against
*H. pylori*²⁻⁴**

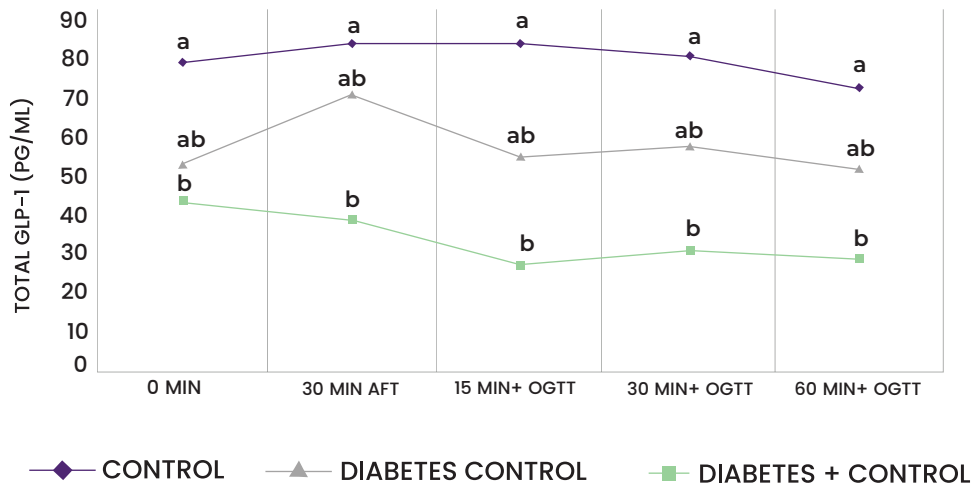
- Clinical
- In vivo (animal study)
- In vitro (inhibits *H. pylori* protein synthesis, DNA gyrase, and dihydrofolate reductase)

Disclaimer: *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.



GLP-1 Support

Effect of GutGard® on GLP-1 secretion in diabetic rats

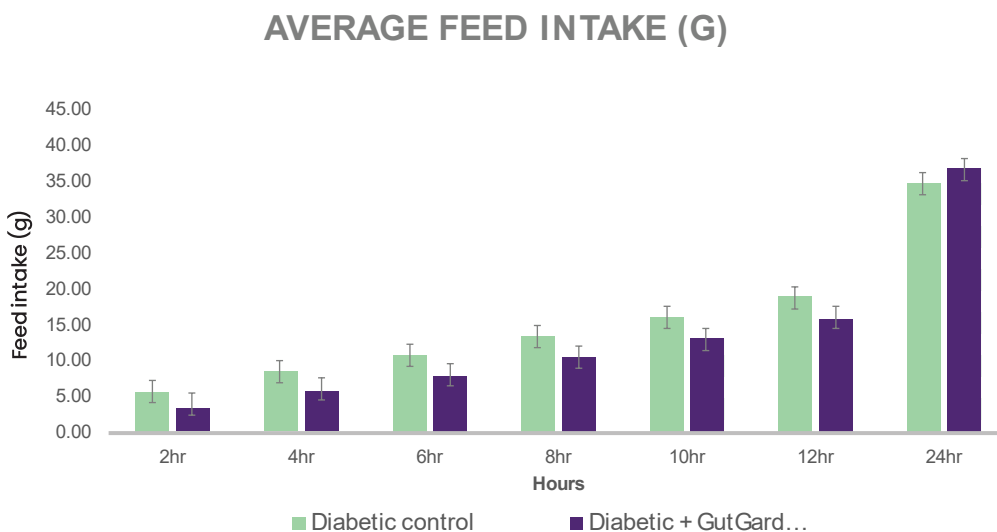


GutGard® at 300 mg HED increases the secretion of GLP-1 in diabetic rats



Appetite Support | Metabolic health

Effect of GutGard® on Appetite control in diabetic rats

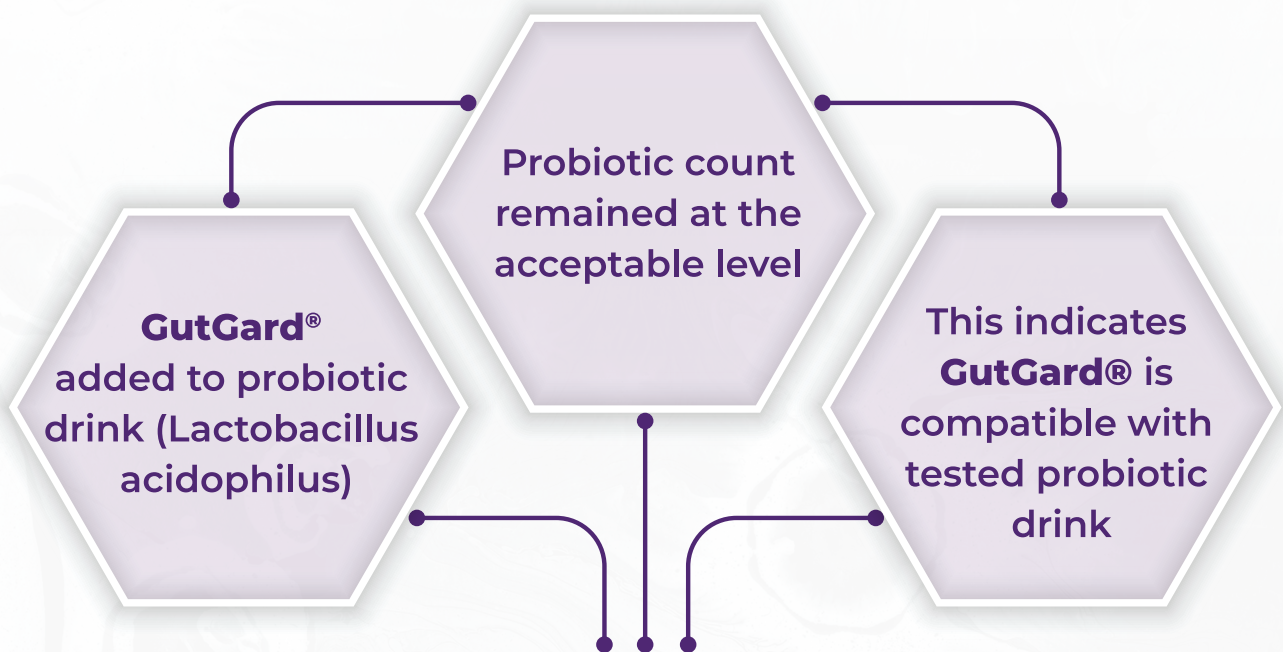
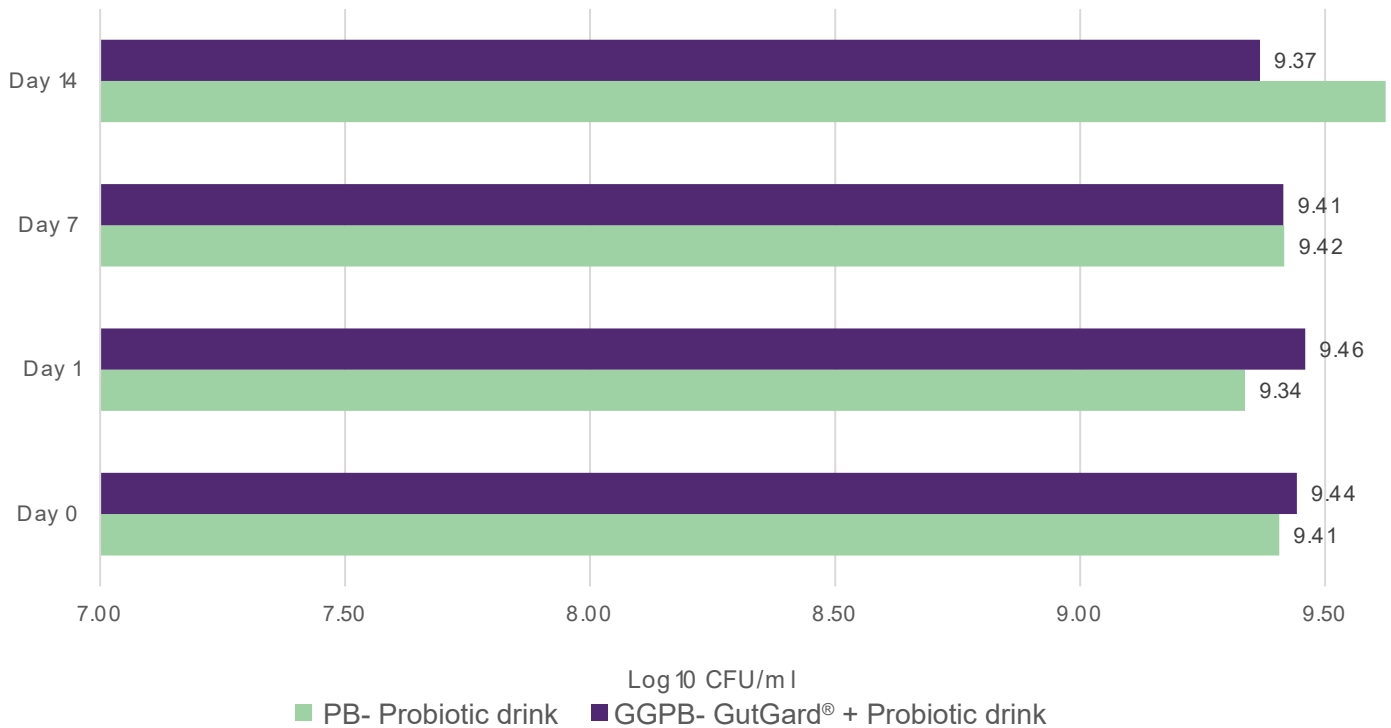


GutGard® reduced the feed intake in rats at a dose of 300 mg HED upto 12 hrs of intake



GutGard® - Probiotic compatibility

Probiotic count (cfu/ml)





GutGard® showed 88% reduction in the total symptoms score



↓
88%

87% ↓

Frequency of heartburn occurrences by day 28.

95% ↓

Frequency of regurgitation occurrences by day 28.

72% ↓

Severity of heartburn in day 28

81% ↓

Severity of regurgitation in day 28

GutGard®—proven relief from functional dyspepsia

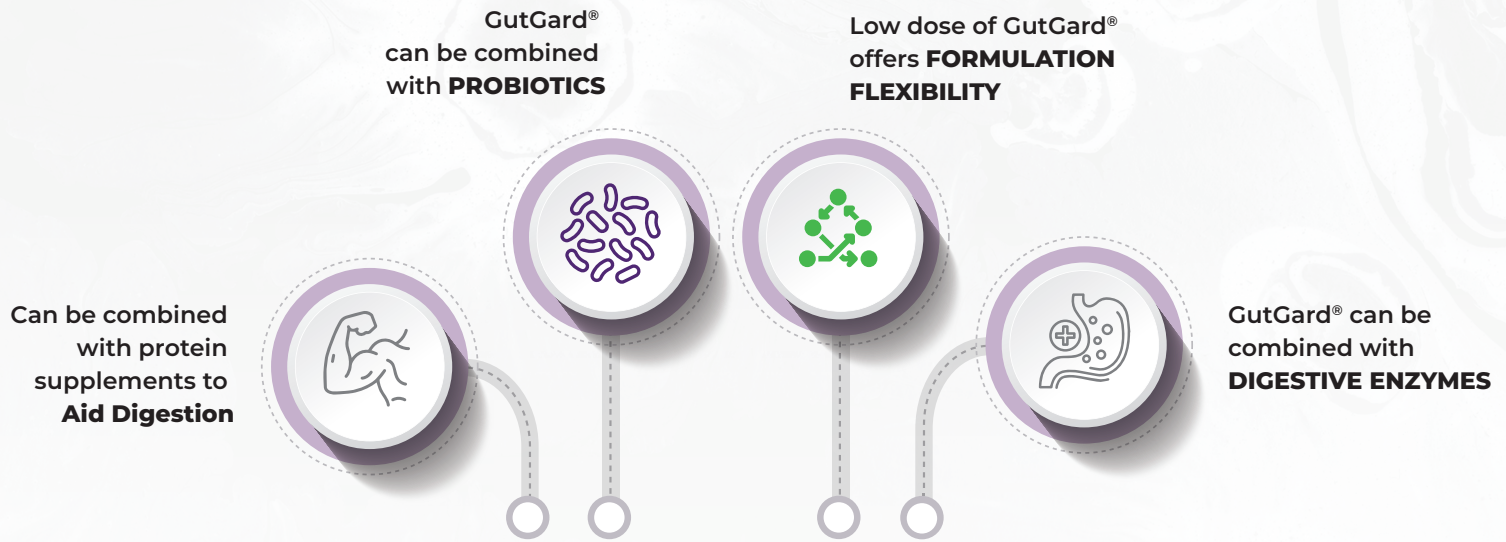


GutGard® showed no rebound effect

- GutGard® showed improvement in heartburn and regurgitation.
- GutGard® on going protection for 7 days after Discontinuation.



Applications of GutGard®



Wide range of formulations possible



Chocolates



Beverages



Gummies



Tablets



Capsules

Why Choose GutGard® ?

Clinically studied for alleviating symptoms of daily gut health issues



Soft extraction process. (**<0.5% Glycyrrhizin & glabridin >3.5%**)



Non-Novel food in EU & Compliant with global standards



150mg Low dose flexibility in formulations



Clinically studied to support management of **Helicobacter pylori**



High flavonoids (>10% w/w) by HPLC and **>50 different flavonoids** identified by LC-MS



Works symbiotically with **Probiotics (< 0.2 aW)** and digestive enzymes



Chews, gummies, beverages and powders



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