



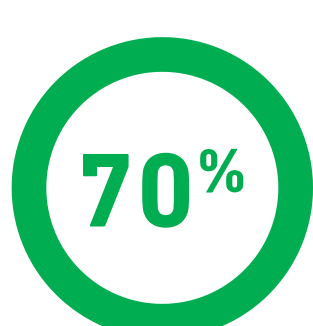
## With Ground Breaking Prebiotic Technology, Less Means More.



Of global consumers perceive a connection between the function of bacteria in the gut to wider aspects of well-being.<sup>2</sup>



The human body contains more bacteria than human cells.



Of the body's immune cells reside in the gut<sup>1</sup>

## An Innovative Prebiotic to Support a Healthy GI Tract\*

### Prebiotics are...

A substrate that is selectively utilized by host microorganisms conferring a health benefit.<sup>4</sup>



## Less Means More With PreforPro®

### Less Time

Goes to work in hours, not days,\*\* and may support the growth of select beneficial bacteria in the gut.

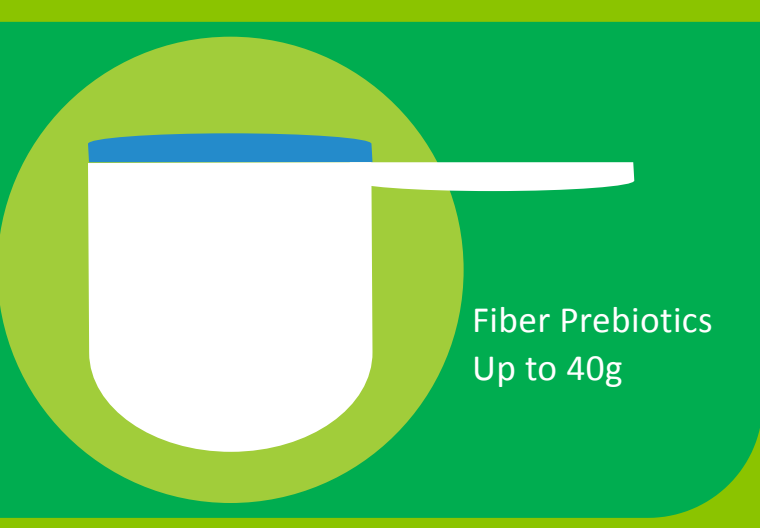


### Small Dosage

Clinical Dose



PreforPro® 15mg



Fiber Prebiotics Up to 40g

### Supports Stomach Comfort\*

Positively modulate the gut microbiome and support GI comfort.\*



Supports the growth of select beneficial bacteria in the gut, which naturally limits the growth of other bacteria\*\*

PreforPro® is a clinically studied prebiotic that can displace unwanted bacteria in the gut, by utilizing phage technology.

## Discover a New prebiotic.



\*When used in combination with select b. lactic probiotic strains.

\*\*In-vitro data suggests.

This communication is intended for B2B use and no statements are meant to be perceived as approved by regulatory authorities. Local regulation must be review to confirm permissibility of ingredients and claims for each food category.

### REFERENCES

- <sup>1</sup>Vighi, G., et al. (2008) Clinical and Experimental Immunology, 153(1), 3-6
- <sup>2</sup>Hsin-Jung Wu and Eric Wu. (2012) Gut Microbes, 1; 3(1):4-14
- <sup>3</sup>ADM Outside Voice<sup>SM</sup>
- <sup>4</sup>Gibson, G; et al. (2017) Nature Rev Gastroenterol Hepatol. 14:491-502