

The global probiotics market is projected to grow to **\$69 billion** at a CAGR of 7.0% through 2023.

What's driving demand? =



A growing interest in microbiome health: From 2014-2019, Google searches for "microbiome" rose by 267%.²



Awareness: More consumers are learning about the connection between a healthy microbiome and a healthy digestive system.

 40% of global consumers are actively interested in improving their digestive health.³ 40%

 67% of U.S. consumers who use probiotic supplements do so for a healthy gut or microbiome.⁴

67%



Consumers understand the role of probiotics in microbiome health:



Globally, 54% of consumers are already aware that probiotics can promote good digestive health.⁵



Among consumers in the U.S. with an awareness of probiotics, 79% are aware of the digestive health benefits.⁶



In the UK, 72% who are aware of probiotic cultures know they can support digestive health.⁷

But demand is not being met

Consumers are having a hard time finding products that meet their calls for:

Transparency: When asked what would encourage purchase of particular healthy lifestyle products, consumers said:



I recognize active ingredients

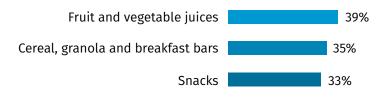


I did my own research on ingredient/product benefits



I saw research or data claims for the product

New product formats: While consumers are interested in traditional probiotic formats, they also want to see probiotics formulated into:⁸





Consumers will switch for GanedenBC^{30°}

Research shows that high numbers of consumers would purchase products containing Ganeden**BC**³⁰ (*Bacillus coagulans* GBI-30, 6086) or switch to a brand that did.



In China, **95%** of consumers would definitely or probably buy a product containing Ganeden**BC**³⁰ and 73% would switch to a different brand if their usual one was not available with Ganeden**BC**³⁰.



In Mexico, **88%** of consumers would definitely or probably buy a product with Ganeden**BC**³⁰ and 73% would switch to a different brand if their usual brand was not available with Ganeden**BC**³⁰.

Opportunity for innovation

Because Ganeden**BC**³⁰ is more resistant to extremes of pH, heat, cold, and pressure, it's a better fit for fortification of everyday foods and beverages.

Download our white paper for more proprietary consumer insights and opportunities to meet consumer demand.

