



Long Live our Good Bacteria



Discover our patented desiccant technology that guarantees alive and potent probiotics for optimal effectiveness.



Full potency with every drop

Thanks to LongevityGuard™, our probiotics stay alive and potent for two years at room temperature – and for three months after opening. **Even with daily use.**



LongevityGuard™ is an improved method for storing probiotics using innovative moisture-absorbing technology.

A unique Invention - patented by BioGaia.

BioGaia is the only probiotic brand on the market with **LongevityGuard™** technology.

In order for probiotics to be effective, the good bacteria should be active. Our clinically proven probiotics are protected by this unique and patented technology and production method, guaranteeing optimal effectiveness.





A Unique Addition to the Bottle

Three Benefits of LongevityGuardTM

The desiccant strip in the packaging protects our *L. reuteri strains*. It guarantees active and effective probiotics by absorbing moisture.



Enhanced CFU Protection

LongevityGuard™ ensures
that each dose of our probiotics
contains viable and potent
CFUs*, so they arrive in the
gastrointestinal tract alive and
kicking for effective results.



Room Temperature Storage

Thanks to LongevityGuard™, our probiotics can be stored at room temperature (25°C) eliminating the need for refrigeration and making them more convenient and accessible for parents.

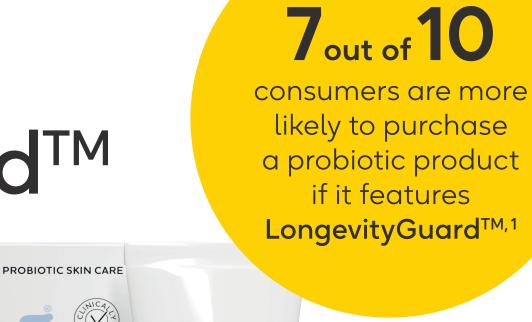


The products that include LongevityGuardTM









FOR DRY AND SENSITIVE SKIN

Light Rich

Net wt.

0.16oz (4.6g)



1. Online web questionnaire in USA. Mistat AB. Women 25-65yo. n: 412 respondents. December 2024. 69 % of the US respondents answered that they are much more likely or somewhat more likely to purchase a probiotic product if it features LongevityGuard™. This content is intended for healthcare professionals.

