

isolated from green malt

GRAS Approved

Published safety assessment based on phenotypic/ genotypic/toxicity analysis (Genomic- phenotypic- and toxicity-based safety assessment and probiotic potency of Bacillus coagulans IDCC 1201 isolated from green malt; Journal of Industrial Microbiology & Biotechnology, 2021)

• Exceptional Thermal Stability

High viability of spore-forming probiotics allows for use in various applications and processes.

At 100°C, 92% survival after 120 seconds, 78% survival after 30 minutes

Capsules Owders

Tablets

Gummies

Chocolates

• Ildong's Patented Production Technology

[KR10-1633610]

Microencapsulation of spore-forming probiotics to guarantee **<u>3 years</u>** shelf life at room temperature.





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