

# DISCOVER THE POWER OF POSTBIOTICS

Your Daily Boost for Gut Health, Immunity, and Vitality

## BIOME NOURISHE RICE

### Biome Nourishe Rice

With its unique fermentation process using *Aspergillus oryzae*,

Nourishe rice is designed to adjust and synergize the gut microbiome for optimal digestive health.



#### How Biome Nourishe Rice works:

- Supports Gut Microbiome: The fermentation process produces beneficial compounds like SCFAs that nourish and regulate the gut microbiome
- Boosts Immune Function: Compounds like Beta-Glucans and peptides activate immune cells, fortifying your body's defenses.
- Fights Pathogenic Bacteria: Ingredients such as Ferulic Acid inhibit harmful bacteria's quorum sensing, reducing their virulence.
- Enhanced Bioavailability: Ultrasonication enhances nutrient absorption and potency for more effective gut support.
- Rice bio-fermentation with *Aspergillus oryzae* disrupts harmful bacteria and boosts SCFA production, supporting gut health and immunity.



### The Ultimate Fermented Bio Rice for Gut Health

BIOME NOURISHE RICE is a fermented, bioactive rice product enriched with postbiotic extracts from probiotic microorganisms. It's perfect for breakfast, cooking, or adding to smoothies. With its unique fermentation process using *Aspergillus oryzae*, this rice is designed to adjust and synergize the gut microbiome for optimal digestive health

#### Key Features



##### Fermented Bio Rice:

Prepped with *Aspergillus oryzae* fermentation, rich in beneficial postbiotics.



##### Versatile Usage:

Perfect for breakfast, cooking, or smoothies.



##### Gut Microbiome Synergy:

Helps to harmonize the gut microbiome, promoting overall digestive health.

#### Powerful Nutrients, Real Benefits



##### 1,3 and 1,6-Beta-Glucans:

Immune-modulating effects that lower cholesterol and improve gut health.



##### Ferulic Acid:

Potent antioxidant that fights inflammation and supports gut health by modulating harmful bacteria.



##### Resistant Starches:

Acts as prebiotics, enhancing the production of beneficial short-chain fatty acids (SCFAs).



##### Peptides Stimulating Bifidobacteria:

Essential for bone health, cardiovascular support, and neurological function

### MCB Biome Nourishe Rice Ingredients

1,3 and 1,6-beta-glucans  
pyroglutamyl leucine  
ethyl alpha d-glucoside  
14-dehydroergosterol  
ferulic acid  
ergothioneine  
Biotin (vitamin B7, vitamin H)  
pyranonigrin A  
koji glycosylceramide  
Resistant starches  
Peptides stimulating bifidobacteria  
Terpenoids (Asperaculin A, Austalid F, Austalid H)  
Hexyl itaconic acid  
Spermidine  
Oryzae sativa ferment  
Extract of *Aspergillus oryzae*

## Why choose Biome Nourishe Rice?

### Gut Health Boost Through Rice Fermentation

This product is rich in postbiotic extracts, such as beta-glucans and ferulic acid, supporting gut health and immunity. Enhanced by fermentation and ultrasound processes, it offers higher nutrient bioavailability and maximum health benefits. It is versatile, delicious, and scientifically backed, perfect for breakfasts, cooking, and smoothies

### Fuel Your Gut with Biome Nourishe Rice

Support digestion, boost immunity, and promote long-term gut health with this versatile, nutrient-rich rice. Start your journey to a healthier you today!

**MCB LAB**

MCB Lab s.r.o., ID nr. 14179997, Zezicka 670/31, Czech Republic, [www.mcb-lab.com](http://www.mcb-lab.com)

