

gpm™ sf nutrients

soy-free

soy-free nutrients for your microbiome

product background

Your gut microbiome plays an important role in your overall health. Fermented foods may help support a healthy gut microbiome, and help you stay healthy too. Ashland glycoprotein matrix-bound, GPM™ nutrients are made in a patented process from a nutrient-dense broth that is cultured, converted, and bio-transformed by yeast into an easily digested, highly active, natural food rich in the target nutrient. We make GPM™ nutrients that are soy-free and are either "USDA Organic" or "Made with Organic Ingredients"**.



vegan**



organic



made-with organic



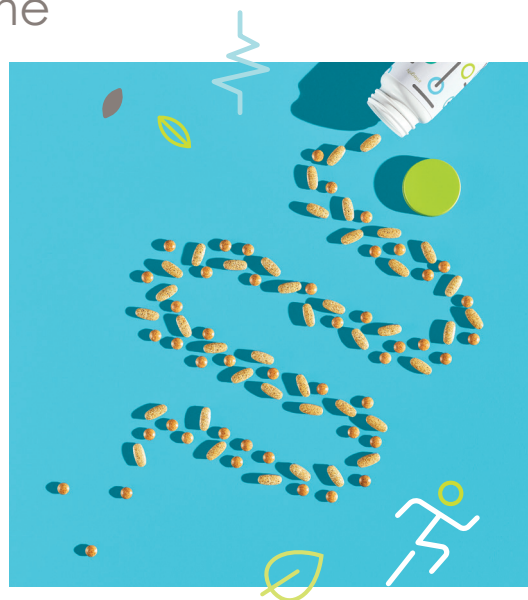
easy to digest



fermented for better absorption



bound to food source



key features and benefits

- may show increased absorption and bioavailability
- whole food matrix is gentle on the stomach
- individual nutrients are either "USDA Organic" or "Made with Organic" compliant
- soy-free formula
- suitable for vegan** and vegetarians
- formula is gluten-free and non-GMO†
- kosher and halal certified
- fermented nutrients are a product differentiator

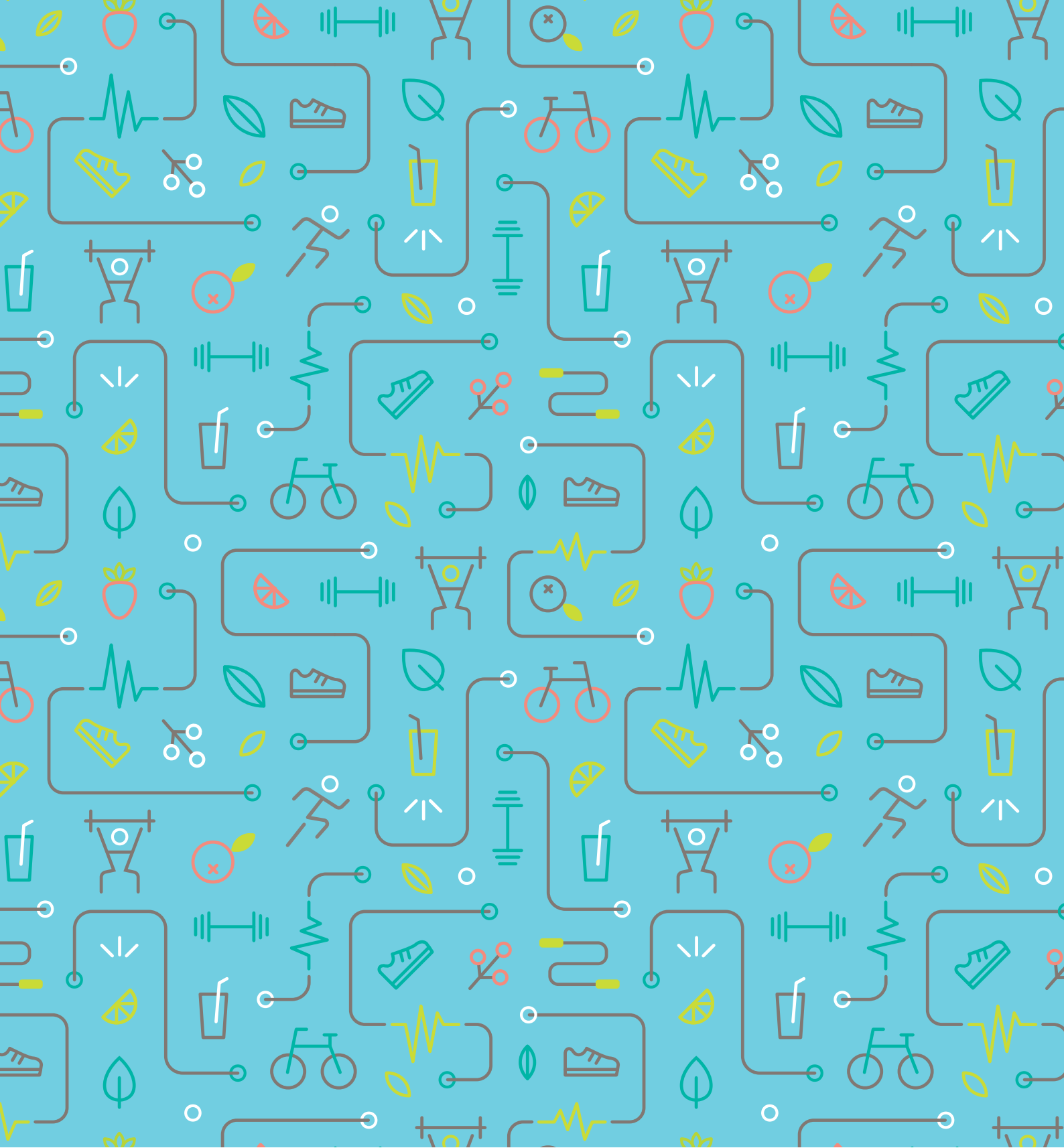
how are fermented nutrients different from traditional nutrients?

Nutrients bound to a food source may be more bioavailable. Fermented nutrients may release more slowly, over time. This is particularly important for water-soluble vitamins like B-complex vitamins and Vitamin C, which are either used by the body or quickly excreted. In addition, some consumers report that fermented nutrients are easier to digest. Most conventional vitamins and minerals recommend you take them with food to prevent stomach upset. GPM™ nutrients tend not to cause stomach upset; they already contain the food component.

GPM™ SF nutrients available

Fermented Beta-Carotene 50,000 IU/g	Fermented Biotin 0.5%*	Fermented Iodide 1.5%*
Fermented Vitamin C 25%	Fermented Pantothenic acid 25%	Fermented Magnesium 5%
Fermented Vitamin D3 100,000 IU/g*	Fermented Vitamin B12 0.5%*	Fermented Zinc 5%
Fermented Vitamin E 250IU/g	Fermented Folic acid 1%*	Fermented Potassium 5%
Fermented Vitamin K1 1%*	Fermented PABA 25%	Fermented Selenium 0.1%*
Fermented Vitamin B1 25%	Fermented Choline 25%	Fermented Copper 1%*
Fermented Vitamin B2 10%	Fermented Calcium 5%	Fermented Manganese 5%
Fermented Niacinamide 25%	Fermented Iron 5%	Fermented Chromium 0.2%*
Fermented Vitamin B6 20%		Fermented Molybdenum 0.2%*

*USDA Organic. All other nutrients are "made with organic"



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