

Max B-ND™

Practitioner-Grade Probiotic-Fermented Vitamin B-Complex



VEGAN



VEGETARIAN



PROBIOTIC
FERMENTED
NUTRIENTS



NON-GMO



ORGANIC
INGREDIENTS*



KOSHER
CERTIFIED



Item: 2351

Item: 2352

Where Fermentation Science Meets Foundational Health*

Premier Research Labs Max B-ND™ features an industry-first probiotic-fermented B vitamin complex designed to enhance nutrient activation, absorption, and functional impact.* Using exclusive ND Technology™, this formula delivers activated B vitamin forms — including three forms of B12 — to support cellular energy, brain function, liver health, adrenal resilience, immune defense, and mood balance.*

Available in 2 fl oz and 8 fl oz liquid formats for flexible clinical use.

Key Ingredients & Delivery Technology

- **Activated Fermented B-Complex:**
Delivers essential B vitamins in highly functional forms to support cellular energy, neurological health, mood balance, and metabolic health.*
- **ND Technology™ (Novel Micro-Cultured Delivery):**
A proprietary probiotic fermentation process designed to enhance nutrient activation, absorption, and bioenergetic function.*

Why Choose Max B-ND™?

- **Addresses Nutritional Gaps:** Because most B vitamins are not stored in significant amounts; daily replenishment supports consistent functional levels.*
- **Built for Absorption Challenges:** Supplies the body with bioavailable usable forms. No conversion required.*
- **Rapid Oral Absorption:** The liquid format makes it one of the fastest-acting delivery systems available.*

- **Broad Clinical Utility:** Supports cellular energy, adrenal resilience, liver health, mood balance, & neurological function — all in one formula.*
- **Flexible Clinical Dosing:** Available in 2 fl oz and 8 fl oz sizes to suit a range of patient needs & practice volumes.*

The Premier Difference

At Premier Research Labs, every formula is designed for efficacy, purity, and intelligent design.*

- No unnecessary additives or synthetic excipients.
- Rigorously tested for identity, potency, and contaminants.
- Scientifically crafted to align with the body's natural systems.*

Standard B-Complex vs. Practitioner-Grade Max B-ND™

Feature and/or Ingredient	Standard B-Complex	Max B-ND™
Probiotic-Fermented*	●	● ● ●
Activated B Forms*	● ●	● ● ●
Rapid Oral Absorption*	● ●	● ● ●
Bioenergetic Support*	●	● ● ●
Clean Practitioner Formula*	● ●	● ● ●

Key: ● Minimal ●● Moderate ●●● Advanced

ND Technology™ — B Vitamins, Fully Activated*

Max B-ND™ utilizes an exclusive ND Technology™, a proprietary probiotic fermentation process that transforms each B vitamin into its most bioavailable, functionally active form.* The result is enhanced nutrient activation and absorption that bypasses common conversion barriers, delivering reliable, targeted support across energy, neurological, and metabolic pathways.*

B1 Thiamin (as Thiamine HCl)

Critical cofactor for ATP synthesis and carbohydrate metabolism. Supports peripheral nerve conduction and neuromuscular function.*

B2 Riboflavin (including R-5-P)

Delivered as the active coenzyme form to directly fuel mitochondrial energy production, hepatic detoxification, and red blood cell formation.*

B3 Niacin (as Niacinamide)

Key NAD* precursor supporting cellular energy, DNA repair, and neurotransmitter production — without the flushing associated with standard niacin.*

B6 Vitamin B6 (Pyridoxine HCl & P-5-P)

Includes the active P-5-P form for immediate cofactor availability across amino acid metabolism, homocysteine clearance, and neurotransmitter synthesis.*

B9 Folate (5-Formyltetrahydrofolate Calcium)

Contains bioactive folinic acid, which does not require MTHFR-dependent conversion, supporting methylation, homocysteine metabolism, and DNA synthesis regardless of genetic status.*

B12 Vitamin B12 (Adenosylcobalamin, Methylcobalamin & Hydroxocobalamin)

Contains active and precursor forms targeting methylation, mitochondrial function, and neurological integrity in a single serving.*

B7 Biotin

Essential carboxylase cofactor for glucose, fatty acid, and amino acid metabolism. Supports gene regulation and is especially relevant in enzyme insufficiency.*

B5 Pantothenic Acid (as Calcium-d-Pantothenate)

Coenzyme A precursor driving the citric acid cycle, fatty acid oxidation, and adrenal hormone synthesis.*

Supplement Facts

Serving Size 1/2 Teaspoon (2.5 mL)

Servings Per Container 21 (2 fl oz) or 94 (8 fl oz)

	Amount Per Serving	% Daily Value
Thiamin	1 mg	83%
(Vitamin B1 as Thiamine HCl)		
Riboflavin	1.6 mg	123%
(Vitamin B2) (including R-5-P Riboflavin-5-Phosphate)		
Niacin	30 mg	188%
(Vitamin B3) (as Niacinamide)		
Vitamin B6	3 mg	176%
(including Pyridoxine HCl, P-5-P Pyridoxal-5-Phosphate)		
Folate	1665 mcg DFE	416%
(5-formyltetrahydrofolate Calcium)		
Vitamin B12	263 mcg	10,958%
(including Adenosylcobalamin, Methylcobalamin, Hydroxocobalamin)		
Biotin	334 mcg	1,113%
Pantothenic Acid	3.3 mg	66%
(Vitamin B5 as Calcium-d-Pantothenate)		

Other Ingredients: Purified Water, Organic Cane Alcohol, Organic Molasses, Ionic Mineral Concentrate, Fermented Probiotic Media (fermented in a probiotic culture)†

†Probiotic media inactivated after fermentation; preserved with organic alcohol

Complementary Products

Max B-ND™ supports cellular energy, neurological health, and metabolic processes through its probiotic-fermented B-vitamin delivery system.* In combination with Vitamin D3 + K2 for immune and cardiovascular support, Premier Magnesium Glycinate for muscle and nervous system function, and Plant Vitamin C to reinforce antioxidant activity and nutrient utilization, this targeted protocol supports foundational physiology and systemic resilience.*

Key Takeaways

Max B-ND™ delivers next-generation B vitamin support by combining probiotic fermentation with activated nutrient forms, helping practitioners provide foundational metabolic, neurological, and energy support in a highly utilizable format.*

For optimal patient experience, mix into water and sip over time.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.