NutriDyn

Multi Powder

Advanced Nutritional Support for Optimal Health^{*}

Multi Powder Supplementation

Research continues to show that deficiencies in certain vitamins and minerals are a major cause of serious disease states and other health complications.^{1,2} Moreover, a lack of these essential micronutrients can hinder normal growth, repair, and maturation of vital organs and tissues, leading to problems down the road.³ Supplementation of bioavailable vitamins and minerals found in Multi Powder supports healthy levels of essential micronutrients.⁴

Benefits of Multi Powder supplementation may include:

- Supports cognitive function and mood*
- Provides antioxidants to help support oxidative stress⁺
- Supports vibrant, healthy skin⁺
- Supports energy and vitality⁺
- Supports healthy immune function⁺
- Supports healthy gastrointestinal function⁺
- Helps you meet daily vitamin and mineral needs⁺

How Multi Powder Works

Multi Powder is a naturally flavored, gluten-free vitamin and mineral blend made with bioavailable micronutrients and probiotics. Vitamins and minerals are key micronutrients required by the body to allow for optimal health and longevity.⁴ Moreover, probiotics are of growing importance for maintaining healthy gastrointestinal (GI) function.⁴

We realize that most people have a tough time meeting their nutrient needs each day through food sources such as fruits and vegetables. Thus, Multi Powder is a convenient, efficacious supplement to help you get the key vitamins and minerals you need daily.⁺ Better yet, Multi Powder contains none of the "junk" that only takes away from your health and longevity, like artificial colors and added sugar.

Vitamins are organic compounds that allow physiological reactions to occur in the body. Vitamins are either water-soluble or fatsoluble. Water-soluble vitamins, such as vitamin C and all B vitamins, cannot be stored in the body, whereas fat-soluble vitamins can. Therefore, water-soluble vitamins tend to be eliminated from the body faster than fat-soluble vitamins. Multi Powder provides over 100% of the recommended daily value of key B vitamins and vitamin C in highly bioavailable forms to ensure you can absorb and utilize them.[•] Deficiency of these water-soluble vitamins can reduce physical and mental performance by interfering with neurotransmitter and energy production, as well as your general health.^{•4}

Moreover, Multi Powder contains efficacious doses of fat-soluble vitamins, including 2000 IU of vitamin D3 and 100 mcg of vitamin K, which are crucial for proper bone health, calcium absorption, immunity, and well-being.⁴⁵



How Multi Powder Works Continued

Multi Powder is also made with a comprehensive panel of minerals. Minerals help support the growth and repair of body structures, such as bones, teeth, and muscles.⁺ They also regulate myriad metabolic reactions and act as small particles that carry electrical charges, called ions and electrolytes.⁺⁶

Lastly, Multi Powder is rounded out with a blend of six potent probiotic strains to help nourish your gastrointestinal tract with beneficial microbes.⁴⁷

Supplement Facts

BERRY

Serving Size: About 1 Scoop Servings Per Container: About 30

Vitamin A (as retinyl palmitate)1,501 mcg RAE167%Vitamin C (as calcium ascorbate)120 mg133%Vitamin D (as cholecalciferol)50 mcg (2000 IU)250%Vitamin E (as d-alpha tocopherol succinate)40 mg268%Vitamin K (as phytonadione)100 mcg83%Thiamine (as thiamine HCI)3 mg250%Riboflavin3.4 mg262%Niacin15 mg94%Vitamin B6 (as pyridoxine HCI)4 mg235%Folate (as calcium L-5-methyltetra-667 mcg DFE167%hydrofolate) (BioFolate")200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%Manganese (as manganese sulfate)1 mg43%	Αποι	Int Per Serving	%DV*
Vitamin D (as cholecalciferol)50 mcg (2000 IU)250%Vitamin E (as d-alpha tocopherol succinate)40 mg268%Vitamin K (as phytonadione)100 mcg83%Thiamine (as thiamine HCl)3 mg250%Riboflavin3.4 mg262%Niacin15 mg94%Vitamin B6 (as pyridoxine HCl)4 mg235%Folate (as calcium L-5-methyltetra-667 mcg DFE167%hydrofolate) (BioFolate")700 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin A (as retinyl palmitate)	1,501 mcg RAE	167%
Vitamin E (as d-alpha tocopherol succinate)40 mg268%Vitamin K (as phytonadione)100 mcg83%Thiamine (as thiamine HCl)3 mg250%Riboflavin3.4 mg262%Niacin15 mg94%Vitamin B6 (as pyridoxine HCl)4 mg235%Folate (as calcium L-5-methyltetra-667 mcg DFE167%hydrofolate) (BioFolate")200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin C (as calcium ascorbate)	120 mg	133%
Vitamin K (as phytonadione)100 mcg83%Thiamine (as thiamine HCl)3 mg250%Riboflavin3.4 mg262%Niacin15 mg94%Vitamin B6 (as pyridoxine HCl)4 mg235%Folate (as calcium L-5-methyltetra-667 mcg DFE167%hydrofolate) (BioFolate")200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin D (as cholecalciferol)	50 mcg (2000 IU)	250%
Thiamine (as thiamine HCl)3 mg250%Riboflavin3.4 mg262%Niacin15 mg94%Vitamin B6 (as pyridoxine HCl)4 mg235%Folate (as calcium L-5-methyltetra- hydrofolate) (BioFolate")667 mcg DFE167%Vitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin E (as d-alpha tocopherol succinate)	40 mg	268%
Riboflavin3.4 mg262%Niacin15 mg94%Vitamin B6 (as pyridoxine HCI)4 mg235%Folate (as calcium L-5-methyltetra- hydrofolate) (BioFolate")667 mcg DFE167%Vitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin K (as phytonadione)	100 mcg	83%
Niacin15 mg94%Vitamin B6 (as pyridoxine HCl)4 mg235%Folate (as calcium L-5-methyltetra- hydrofolate) (BioFolate")667 mcg DFE167%Vitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Thiamine (as thiamine HCI)	3 mg	250%
Vitamin B6 (as pyridoxine HCl)4 mg235%Folate (as calcium L-5-methyltetra- hydrofolate) (BioFolate")667 mcg DFE167%Vitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Riboflavin	3.4 mg	262%
Folate (as calcium L-5-methyltetra- hydrofolate) (BioFolate")667 mcg DFE167%Yitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Niacin	15 mg	94%
hydrofolate) (BioFolate")Vitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin B6 (as pyridoxine HCI)	4 mg	235%
Vitamin B12 (as methylcobalamin)200 mcg8,333%Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Folate (as calcium L-5-methyltetra-	667 mcg DFE	167%
Biotin300 mcg1,000%Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	hydrofolate) (BioFolate [°])		
Pantothenic Acid (as calcium-d-pantothenate)25 mg500%Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Vitamin B12 (as methylcobalamin)	200 mcg	8,333%
Calcium (as calcium citrate and calcium ascorbate)400 mg31%Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Biotin	300 mcg	1,000%
Phosphorus (from dipotassium phosphate)38 mg3%Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Pantothenic Acid (as calcium-d-pantothenate)	25 mg	500%
Iodine (as potassium iodide)150 mcg100%Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Calcium (as calcium citrate and calcium ascorbate)	400 mg	31%
Magnesium (as magnesium citrate)100 mg24%Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Phosphorus (from dipotassium phosphate)	38 mg	3%
Zinc (as zinc oxide)15 mg136%Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	lodine (as potassium iodide)	150 mcg	100%
Selenium (as L-selenomethionine)50 mcg91%Copper (as amino acid chelate)1 mg111%	Magnesium (as magnesium citrate)	100 mg	24%
Copper (as amino acid chelate) 1 mg 111%	Zinc (as zinc oxide)	15 mg	136%
	Selenium (as L-selenomethionine)	50 mcg	91%
Manganese (as manganese sulfate) 1 mg 43%	Copper (as amino acid chelate)	1 mg	111%
	Manganese (as manganese sulfate)	1 mg	43%

	Amount Per Serving	%DV*
Chromium (as chromium picolinate) Molybdenum (as sodium molybdate) Sodium (as sodium chloride) Potassium (as dipotassium phosphate Choline (as choline bitartrate) Probiotic Blend: Lactobacillus acidophilu Complex, Lactobacillus casei Complex, Bifidobacterium breve Complex, Lactobacillus phannosus Complex, Lactobacillus plantaruu Complex, Bifidobacterium longum Complex	25 mg s 100 mg	143% 83% 5% 2% 5% **
Inositol Citrus Bioflavonoids Peel Powder Co	25 mg omplex 5 mg	** **

Other Ingredients: Stevia, Citric Acid, Natural Flavors, Silica, Beet Root Powder (Color), Dicalcium Phosphate.

BioFolate® is a federally registered trademark of MTC Industries, Inc.

Directions: Mix 1 scoop in 6-8 ounces of water daily as a dietary supplement or as directed by your healthcare practitioner.

Caution: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.

References:

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• 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.

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