MULTIVITAMINS



HOW DOES YOUR MULTIVITAMIN



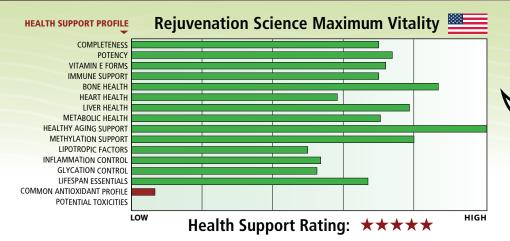


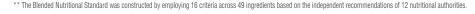


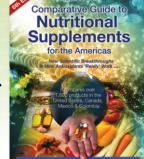
Rejuvenation Science® Maximum Vitality®	Final Product Score: ****
One A Day® Men's/Women's 50+ Advantage	Final Product Score: *
Centrum® Silver® Men	Final Product Score: *
GNC Womens Ultra Mega®	Final Product Score: ★★ →
Kirkland (Costco®) Signature™	Final Product Score: ★
Nature Made® Multi for Her 50+	Final Product Score: *

^{*} Based on ratings in the Comparative Guide to Nutritional Supplements 6th Edition, Lyle MacWilliam, MSc, FP. On a scale of 0 - 5 stars, 5 is the highest rating.

COMPARISON TO BLENDED STANDARD**







The 2017 Comparative Guide to Nutritional Supplements adds new focus on nutrients for longevity, cell signaling and transcription factors to prior edition's research focus on inflammation, oxidative stress, degenerative diseases.

EXPERT RECOMMENDATIONS

- Phyllis Balch, CNC
- Michael Colgan, Ph.D.
- Earl Mindell, Ph.D.
- Michael Murray, N.D.
- Richard Passwater, Ph.D.
- Ray Strand, M.D.
- Julian Whitaker, M.D.
- Robert Atkins, M.D.
- Jane Higdon, Ph.D.
- Terry Grossman, M.D. and Ray Kurzweil
- Philip Lee Miller, M.D. and Life Extension Foundation
- Nicholas Perricone, M.D.

COMPARING TODAY'S MOST POPULAR MULTIVITAMINS

It's great that you're taking a multivitamin, but are you getting what your body really needs? Less expensive, over-the-counter multivitamins contain minimum amounts of many nutrients in forms that are difficult to absorb – not enough to keep you at your healthy best. Rejuvenation Science® Maximum Vitality® was designed for optimum health – containing healthy dosages of nutrients in their most bioactive forms. Review the chart below for details on these nutrients, how they can help you feel great every day while enhancing long-term health, and understand why Maximum Vitality® received the highest rating in the Comparative Guide to Nutritional Supplements by Lyle MacWilliam, MSc, FP.

NUTRIENTS	Rejuvenation Science® Maximum Vitality®		Centrum® Silver® Men	GNC Women's Ultra Mega® 50+	Helps Support Your
2017 Comparative Guide rating	5.0	1.5	1.5	2.5	5 is highest Maximum Vitality® Is the ONLY Top 5-Star Rated Practitioner Multivitamin
2017 Comparative Guide rating 2014 Comparative Guide rating					
2014 Comparative Guide rating	. 5.0	. 1.3	1.5	. 3.0	. 5 is nignest
PREMIUM ANTIOXIDANTS & OTHER					
Coenzyme Q10	. 20 mg	. 0	0	. 0	Energy level, heart, muscle strength 🛕 Expensive!
Resveratrol				. 0	Lifespan, cardiovascular health
Alpha-Lipoic & <> Expensive	e "universal a	ntioxidant	5"		
R-Lipoic Acid. 😤	. 100 mg	. 0	. 0	. 0	Immune system New research demonstrates
Gamma E complex	. 67 mg	. 0	0	. 0	Heart, vascular health & important penefits of these
					Heart, vascular health anatural forms of vitamin E
					Enhances calcium accrual to bone and not soft tissue
N-Acetyl Cysteine					
Green Tea Extract					
Milk Thistle	-				
Choline					
Inositol					
DMAE					
					Immune and cardiovascular systems, from grape seed
Hawthorn Berry					
Turmeric					
N-Acetyl-L-Tyrosine	. 25 mg	. 0	0	. 0	Stimulates hormone production, including HGH
					Cardiovascular - Minimizes LDL cholesterol oxidation
					Regularity, pain management, hair, nails
Ginkgo Leaf					
Bilberry Extract					Night vision, microcirculation
Rutin					Bioflavonoid that helps normal cholesterol, blood pressure, and capillary flexibility
Lycopene	. 3 mg	. 0	300 mcg	. 600 mcg	Blood pressure, prostate * No studies use this small
Lutein	. 2 mg	. 0	250 mcg / .	300 mcg /	. Vision amount of Lycopene & Lutein
Boron					
Astaxanthin				5	·
Black Pepper Extract	. 3 mg	. 0	0	. 0	Enhances absorption of all nutrients
STANDARD INGREDIENTS					t tigher
Vitamin A	. 2,500 IU	. 1,250 IU	2,485 IU	. 3,500 IU	. Vision, bone, skin 🚤 📉 Bata Carotene: Vitamin t
Beta Carotene	. 10,000 IU	. 1,250 IU	1,015 IU	. 0	Immune system, DNA, cell membranes < ratio is preferred
Vitamin C					
Vitamin D-3	. 2,000 IU	. 1,000 IU	1,000 IU	. 1,200 IU	. Immune system, bones
					Heart, immune system, cells (*synthetic dl-alpha tocopherol)
Thiamin (vitamin B-1)	. 50 mg	1.5 mg	1.5 ma	50 mg	
mammi (vitamin b-1)				. 50 mg	Energy, brain function
Riboflavin (vitamin B-2)	. 50 mg	. 1.7 mg	. 1.7 mg	. 50 mg	Vision, cell development, skin, hair, nails
Riboflavin (vitamin B-2)	. 50 mg	. 1.7 mg	1.7 mg 20 mg	. 50 mg	Vision, cell development, skin, hair, nails Sugar balance
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6	. 50 mg	. 1.7 mg	1.7 mg 20 mg 6 mg	. 50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6	. 50 mg	. 1.7 mg	1.7 mg 20 mg 6 mg	. 50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels.
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate	50 mg 50 mg 50 mg 400 mcg^	. 1.7 mg	1.7 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate.
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate. Vitamin B-12	50 mg	. 1.7 mg	1.7 mg 20 mg 6 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy —> We use bioactive ^methylcopalamin
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin	.50 mg	. 1.7 mg	1.7 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. **as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use pioactive ^methylcopalamin Energy, hair, skin (not *cyanocopalamin)
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid	50 mg	1.7 mg	1.7 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy Nerves, blood, energy We use bioactive ^methylated folate. Nerves, blood, energy (not *cyanocopalamin) Energy, normal triglyceride levels
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid	50 mg	1.7 mg	1.7 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy Nerves, blood, energy Lenergy, hair, skin (not *cyanocopalamin) Energy, normal triglyceride levels
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Mare geople Magnesium Han waggesium than	.50 mg	. 1.7 mg	1.7 mg	.50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Nerves, blood, energy — we use bioactive ^methylacopalamin Energy, hair, skin (not *cyanocopalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure. cellular energy (*oxide)
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Magnesium Magnesium Calcium	50 mg	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 100 mcg* 30 mcg 10 mg 210 mg * 75 mg* 15 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Nerves, hair, skin (not *cyanocopalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Jing deficient in magnesium than Zinc Selenium	50 mg 50 mg 50 mg 400 mcg^ 500 mcg ^ 150 mcg 55 mg 61 mg 15 mg 15 mg 100 mcg	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 300 mcg* 100 mcg* 30 mcg 10 mg 210 mg* 75 mg* 15 mg 21 mcg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylcobalamin Energy, hair, skin (not *cyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Zinc Selenium Copper	.50 mg .50 mg .50 mg .400 mcg^. .500 mcg^. .500 mcg .55 mg .61 mg .100 mg .15 mg .100 mcg .100 mcg .100 mcg .100 mcg	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 300 mcg* 100 mcg* 30 mcg 10 mg 210 mg* 75 mg* 15 mg 21 mcg 0.5 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. **as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylcobalamin Energy, hair, skin (not *eyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure Nervous system, cell respiration
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Jinc Selenium Copper Manganese	.50 mg	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 300 mcg* 100 mcg* 30 mcg 10 mg 210 mg* 75 mg* 15 mg 21 mcg 0.5 mg 4 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Energy, hair, skin (not *cyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure Nervous system, cell respiration Blood sugar, energy
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Jane deficient imagnesium Copper Manganese Chromium	50 mg 50 mg 50 mg 50 mg 400 mcg^ 150 mcg 55 mg ⇒ 61 mg → 100 mcg 15 mg 100 mcg 1 mg 1 m	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 30 mcg 100 mcg* 30 mcg 10 mg 210 mg* 75 mg* 15 mg 21 mcg 0.5 mg 4 mg 60 mcg 60 mcg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Energy, hair, skin (not *cyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure Nervous system, cell respiration Blood sugar, energy Glucose levels — May promote lean body mass
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Inc Selenium Copper Manganese	50 mg 50 mg 50 mg 50 mg 400 mcg^ 150 mcg 55 mg ⇒ 61 mg → 100 mcg 15 mg 100 mcg 1 mg 1 m	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 30 mcg 100 mcg* 30 mcg 10 mg 210 mg* 75 mg* 15 mg 21 mcg 0.5 mg 4 mg 60 mcg 60 mcg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Nerves, blood, energy — we use bioactive ^methylated folate. Energy, hair, skin (not *cyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure Nervous system, cell respiration Blood sugar, energy Glucose levels — May promote lean body mass
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Are deficient in Magnesium Albertantia	50 mg 50 mg 50 mg 400 mcg^ . 500 mcg^ . 550 mcg . 550 mg . 561 mg . 7100 mg . 15 mg . 100 mcg . 1 mg .	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 100 mcg* 300 mcg 10 mg 210 mg 15 mg 21 mcg 0.5 mg 4 mg 60 mcg 50 mcg 50 mcg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Jane deficient imagnesium Copper Manganese Chromium	50 mg 50 mg 50 mg 400 mcg^ 500 mcg^ 550 mcg 550 mcg 55 mg 61 mg 15 mg 100 mcg 1 mg 3 mg 100 mcg	1.7 mg	1.7 mg 20 mg 6 mg 300 mcg* 300 mcg* 100 mcg* 30 mcg 10 mg 210 mg* 75 mg* 15 mg 21 mcg 0.5 mg 4 mg 60 mcg 50 mcg 150 mcg 150 mcg 150 mcg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylcobalamin Energy, hair, skin (not *cyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure Nervous system, cell respiration Blood sugar, energy Glucose levels — May promote lean body mass Metabolism, cell function Energy, immunity
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Magnesium Magnesium Folacium Selenium Copper Manganese Chromium Molybdenum Iodine Potassium OTHER INGREDIENTS	50 mg 50 mg 50 mg 50 mg 400 mcg^ 550 mcg 555 mg →100 mg 115 mg 1100 mcg 11 mg 1100 mcg 11 mg 1100 mcg 11 mg 1100 mcg 11 mg 1100 mcg	1.7 mg 20 mg 400 mcg* 25 mcg* 30 mcg 10 mg 210 mg* 100 mg* 15 mg 70 mcg 2 mg 4 mg 120 mcg 75 mcg 150 mcg 150 mcg 150 mcg 150 mcg 150 mcg 0 150 mcg 150 mcg 0 150 mcg 150 mcg 0	1.7 mg 20 mg 6 mg 300 mcg* 100 mcg* 300 mcg 10 mg 210 mg 21 mcg 21 mcg 0.5 mg 4 mg 60 mcg 50 mcg 150 mcg 80 mg 80 mg 80 mg 80 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy
Riboflavin (vitamin B-2) Niacin & Niacinamide Vitamin B-6 Folate Vitamin B-12 Biotin Pantothenic Acid Calcium Magnesium Magnesium Magnesium Folacium Selenium Copper Manganese Chromium Molybdenum Iodine Potassium OTHER INGREDIENTS	50 mg 50 mg 50 mg 50 mg 400 mcg^ 550 mcg 555 mg →100 mg 115 mg 1100 mcg 11 mg 1100 mcg 11 mg 1100 mcg 11 mg 1100 mcg 11 mg 1100 mcg	1.7 mg 20 mg 400 mcg* 25 mcg* 30 mcg 10 mg 210 mg* 100 mg* 15 mg 70 mcg 2 mg 4 mg 120 mcg 75 mcg 150 mcg 150 mcg 150 mcg 150 mcg 150 mcg 0 150 mcg 150 mcg 0 150 mcg 150 mcg 0	1.7 mg 20 mg 6 mg 300 mcg* 100 mcg* 300 mcg 10 mg 210 mg 21 mcg 21 mcg 0.5 mg 4 mg 60 mcg 50 mcg 150 mcg 80 mg 80 mg 80 mg 80 mg	50 mg	Vision, cell development, skin, hair, nails Sugar balance Mental clarity, hormone balance Protein metabolism, normal homocysteine levels. *as synthetic folic acid. Ask your doctor about the benefits of ^methylated folate. Nerves, blood, energy — we use bioactive ^methylcobalamin Energy, hair, skin (not *cyanocobalamin) Energy, normal triglyceride levels Bones, memory, muscles, heart, nerves (*carbonite) Blood pressure, cellular energy (*oxide) Immunity, prostate, enzyme production Immune system, intracellular structure Nervous system, cell respiration Blood sugar, energy Glucose levels — May promote lean body mass Metabolism, cell function Energy, immunity

Based on information posted on the manufacturers' websites on August 2017. Product and manufacturers names are trademarks of the respective manufacturers.

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QUALITY INGREDIENTS: Rejuvenation Science® Maximum Vitality® uses the most bioactive ingredients in the standard multivitamin components, such as methylated folate, the methylcobalamin form of Vitamin B-12, and a mix of various forms of minerals utilizing the amino acid chelate or krebs cycle form of the mineral for greater absorption. Maximum Vitality® includes efficacious quantities of expensive ingredients not included in other products such as coenzyme Q10, trans-resveratrol, alpha- and r-lipoic acid, the gamma and tocotrienol forms of vitamin E, vitamin K-2, lutein, lycopene, antioxidants, and proanthocyanidins from grape seed. Contains no wheat/gluten.