NutriDyn_®

Everyday Essentials Men's

Comprehensive Formula for Men's Health*

Everyday Essentials Men's Supplementation

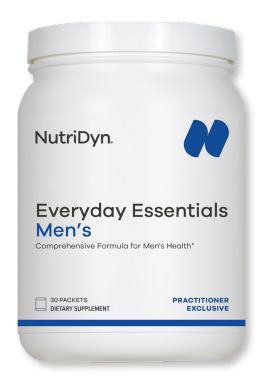
Everyday Essentials Men's contains a comprehensive mix of essential vitamins and minerals to support men's health. Each bottle contains 30 packets of high-quality broad-coverage supplements, including Essential Multi, Omega Pure EPA-DHA 600+, Testro Balance, Zinc Pro, and His Vitality. An extensive body of clinical research has demonstrated the efficacy of Everyday Essentials Men's to:

- Support healthy testosterone and androgen balance
- Support cognitive function and balanced mood*
- Support energy production and vitality
- Support healthy gastrointestinal integrity and permeability
- Support healthy cellular metabolism[†]
- Support healthy hormone, immune, endocrine, and cardiovascular function[†]

How Everyday Essentials Men's Works

Omega Pure EPA-DHA 600+ provides ample amounts of EPA, DHA, and other omega-3 essential fatty acids imperative for optimal health and wellness.* Clinical evidence shows that DHA and EPA are some of the strongest natural promoters of a healthy cardiovascular system and healthy immune function.*

Essential Multi features a comprehensive proprietary blend of potent herbal extracts rarely found in the diet that are essential to optimal health and longevity. *3,4,5 A patented B vitamin complex, BioFolate®, contains biologically active folate to ensure proper absorption essential for healthy cellular functions. *







GLUTEN-FREE

DAIRY-FREE





NON-GMO

cGMP FACILITY

Testro Balance provides bioavailable micronutrients, polyphenols, phytosterols, and key herbal extracts to support testosterone and androgen balance in the body. Proper testosterone balance is key for supporting healthy mood, libido, vitality, energy levels, and reproductive processes. 6,7,8,9

Zinc Pro features bioavailable chelated zinc arginate and zinc bisglycinate. The chelation process bonds zinc with amino acids to enhance absorption and support intestinal permeability. •10,11 Zinc is present in metalloenzymes, playing key roles in many bodily tissues, modifying gene expression, supporting healthy cell membranes, supporting immune function, and promoting reproductive health. •12

His Vitality supports balanced male hormones for increased libido, energy, and mood. Herbal ingredients work synergistically to promote healthy testosterone balance and support healthy blood circulation. In The included adaptogens provide herbal support for adrenal functions and the body's reaction to stressors to support energy and mood. In The Included adaptogens provide herbal support for adrenal functions and the body's reaction to stressors to support energy and mood.

Why Use Everyday Essentials Men's?

Research cited herein suggests that supplementation with Everyday Essentials Men's can help promote overall health and well-being by supporting the health needs specific to men, such as healthy testosterone and androgen balance.

Supplement Facts

Serving Size: 1 Packet Servings Per Container: 30

	Amount	%DV*
Calories	20	
Total Fat	2 g	3%*
Cholesterol	10 mg	3%*
	2,000 mcg RAE	222%
retinyl acetate)		
Vitamin C (as ascorbic acid and ascorbyl palmitate)	80 mg	89%
Vitamin D3 (as cholecalciferol)	26 mcg	130%
Vitamin E (as d-alpha tocopheryl succinate and d-alpha tocopherol)	51.37 mg	342%
Vitamin K (as phytonadione)	80 mcg	67%
Thiamin (as thiamin mononitrate)	17 mg	1,417%
Riboflavin	10 mg	769%
Niacin (as niacinamide and niacin)	33 mg NE	206%
Vitamin B6 (as pyridoxine HCl and	32 mg	1,882%
pyridoxal-5-phosphate)	32 mg	1,00270
Folate (as calcium L-5-methyltetra-	866 mcg DFE	217%
hydrofolate) (BioFolate*)	000 meg Di L	217 /0
Vitamin B12 (as methylcobalamin)	148 mcg	6,167%
Biotin	333 mcg	1.111%
Pantothenic Acid (as calcium-d-pantothenate)	50 mg	1,000%
Choline (as choline bitartrate)	17 mg	3%
lodine (as potassium iodide)	100 mcg	67%
Magnesium (as magnesium citrate)	27 mg	6%
Zinc (as zinc amino acid chelate, zinc bisglycinate,	48 mg	436%
zinc glycinate, zinc arginate chelate, and zinc citr	ate)	
Selenium (as selenomethionine and selenium asparta		424%
Copper (as cupric citrate)	0.7 mg	78%
Manganese (as manganese ascorbate and	10.3 mg	448%
manganese citrate)		
Chromium (as chromium polynicotinate)	133 mcg	381%
Molybdenum (as molybdenum aspartate)	33 mcg	74%
Total Omega-3 Fatty Acids	2 g	
EPA (Eicosapentaenoic acid)	800 mg	
DHA (Docosahexaenoic acid)	400 mg	
L-Arginine	75 mg	
L-Methionine	50 mg	
Inositol	17 mg	
Lycopene	9 mg	
Resveratrol (root; Polygonum cuspidatum)	6.7 mg	
<u>L</u> utein	4 mg	
Zeaxanthin	1.3 mg	
Proprietary Phytonutrient Blend	267 mg	
Artichoke Extract (leaf; Cynara scolymus; standardize	ed to 5% caffeic acid	derivatives),

Artichoke Extract (lear; Cynara scolymus; standardized to 5% caffeic acid derivatives), Bitter Melon Extract (fruit; Momordica charantia), Blueberry Extract (fruit; Vaccinium spp.; standardized to 20% polyphenols, 15% anthocyanins), Cinnamon Extract (bark; Cinnamonum cassia), Citrus Extract (fruit; Citrus aurantium; standardized to 50% citrus bioflavonoids, 50% hesperidin), Grape Seed Extract (seed; Vitis vinifera; standardized to 95% polyphenols), Green Coffee Bean Extract (beans; Coffea arabica; standardized to 50% chlorogenic acid),

Amount %DV*

Green Tea Extract (leaf; Camellia sinensis; standardized to 98% polyphenols, 75% catechins, 45% EGCG), Heartwood Extract (wood/bark; Acacia catechu; standardized to 6% catechins), Prune Extract (fruit; Prunus domestica; standardized to 50% polyphenols), Pomegranate Extract (fruit; Punica granatum; standardized to 40% gallia caid equivalents), Rosemary Extract (leaf; Rosmarinus officinalis; standardized to 7.6% carnosol and carnosic acid), Watercress Extract (leaf/stem; Nasturtium officinale).

Maca Extract (root; Lepidium meyenii) Green Tea Extract (leaf; Camellia sinensis; standardized to 98% polyphenols, 75%	300 mg 167 mg	
catechins, and 45% EGCG) Turmeric Extract (root; Curcuma longa;	79 mg	**
standardized to 95% curcuminoids)	7,71119	
Soybean Extract (standardized to 40% isoflavones)	62.5 mg	
Ginkgo Extract (leaf; Ginkgo biloba; standardized to 24% flavonol glycosides, 6% terpene lactones)	60 mg	
Eleuthero Extract (root; Acanthopanax senticosus; standardized to 0.8% eleutherosides)	50 mg	
Orchic Substance (porcine)	50 mg	
Phytosterols (containing 40% beta- sitosterol)	50 mg	
Betaine (as betaine HCI)	37.5 mg	
Ashwagandha Extract (root; Withania somnifera; standardized to 5% withanolides)	30 mg	
Forskohlii Extract (root; Coleus forskohlii; standardized to 20% forskolin)	30 mg	
Flax Seed Lignans (from flaxseed extract; seed; Linum usitatissimum)	25 mg	
Muira Puama Extract (bark; Ptychopetalum olacoides)	25 mg	
Tribulus Extract (fruit; Tribulus terrestris; standardized to 45% saponins)	25 mg	
Black Pepper Extract (fruit; Piper nigrum; standardized to 95% piperine) (BioPerine)	5 mg	
Olive Extract (leaf; Olea europaea; standardized to 15% oleuropein)	5 mg	

Other Ingredients: Essential Multi: Microcrystalline cellulose, hypromellose, starch, dicalcium phosphate, vegetable magnesium stearate, silica. Omega Pure EPA-DHA 600+: Norwegian fish oil, d-alpha tocopherol, natural citrus flavored gelatin (gelatin, glycerin, and water). Testro Balance: Hypromellose, vegetable magnesium stearate, silica. Zinc Pro: Microcrystalline cellulose, hypromellose, vegetable stearic acid, vegetable magnesium stearate.

Contains: Fish (anchovy, sardine, mackerel), and Soy.

 $BioFolate \ \ is\ a\ federally\ registered\ trademark\ of\ MTC\ Industries,\ Inc.\ BioPerine \ \ is\ a\ registered\ trademark\ of\ Sabinsa\ Corporation.$

Directions: Take one packet daily or as directed by your healthcare practitioner.

Caution: If taking medication or other nutritional supplements, consult your healthcare practitioner before use. Excessive intake of vitamin A may be toxic and may contribute to osteoporosis. Contains fish oil. Do not use if you are allergic to fish or fish oil. Keep out of

References:

- Kurzer, M. S. (2002). Hormonal effects of soy in premenopausal women and men. The Journal
- of Nutrition, 132(3), 570S-573S. Awad, A. B., Hartati, M. S., & Fink, C. S. (1998). Phytosterol feeding induces alteration in testoster
- one metabolism in rat tissues. The Journal of Nutritional Biochemistry, 9(12), 712-717.

 Prasad, A. S., Mantzoros, C. S., Beck, F. W., Hess, J. W., & Brewer, G. J. (1996). Zinc status and serum testosterone levels of healthy adults. Nutrition, 12(5), 344-348.

 Pilz, S., Frisch, S., Koertke, H., Kuhn, J., Dreier, J., Obermayer-Pietsch, B., ... & Zittermann, A.
- (2011). Effect of vitamin D supplementation on testosterone levels in men. Hormone and Meta olic Research, 43(3), 223.
- Kelley, D. S., Siegel, D., Fedor, D. M., Adkins, Y., & Mackey, B. E. (2009). DHA supplementation de creases serum C-reactive protein and other markers of inflammation in hypertriglyceridemic men. *The Journal of Nutrition*, 139(3), 495-501.
- Ebrahimi, M., Ghayour-Mobarhan, M., Rezaiean, S., Hoseini, M., Parizade, S. M., R., Farhoudi, F., & Shakeri, M. T. (2009). Omega-3 fatty acid supplements improve the cardiovascular risk profile of subjects with metabolic syndrome, including markers of inflammation and auto-immunity. *Acta Cardiologica*, 64(3), 321-327.
- Ames, B. N. (2001), DNA damage from micronutrient deficiencies is likely to be a major cause of cancer. Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis, 475(1), 7-20.
- Hu, R. (2015). Vitamin B12 deficiency. European Journal of General Medicine, 12(3).
- Ward, E. (2014). Addressing nutritional gaps with multivitamin and mineral supplements.
- DiSilvestro, R. A., Koch, E., & Rakes, L. (2015). Moderately high dose zinc Gluconate or zinc

- Glycinate: effects on plasma zinc and erythrocyte superoxide dismutase activities in young adult women. *Biological Trace Element Research*, 168(1), 11-14. Schlegel, P., & Windisch, W. (2006). Bioavailability of zinc gylcinate in comparison with zinc sulphate in the presence of dietary phytate in an animal model with 65Zn labelled rats. *Journal of Animal Physiology and Animal Nutrition*, 90(5-6), 216-222.
- Maathuis, F. J. (2009). Physiological functions of mineral macronutrients. *Current Opinion in Plant Biology*, 12(3), 250-258.

 Hosseini, S. E. (2018). Therapeutic effects of medicinal herbs on reproductive system disorders: A review. *Report of Health Care*, 4(3), 67-76.

- disorders: A review. Report of Health Care, 4(3), 67-76.
 Lim, P. H. C. (2017). Asian herbals and aphrodisiacs used for managing ED.
 Translational Andrology and Urology, 6(2), 167-175.
 Yeh, K.-Y., Pu, H.-F., Kaphle, K., Lin, S.-F., Wu, L.-S., Lin, J.-H., & Tsai, Y.-F. (2008). Ginkgo biloba extract enhances male copulatory behavior and reduces serum prolactin levels in rats. Hormones and Behavior, 53(1), 225-231.
 Shin, B.-C., Lee, M. S., Yang, E. J., Lim, H.-S., & Ernst, E. (2010). Maca (L. meyenii) for improving sexual function: A systematic review. BMC Complementary and Alternative Medicine 10(44).
- Alternative Medicine, 10(44).
- Leung, K. W., & Wong, A. (2013). Ginseng and male reproductive function Spermatagenesis, 3(3).
 Park, J., Song, H., Kim, S.-K., Lee, M. S., Rhee, D.-K., & Lee, Y. (2017). Effects of ginseng
- on two main sex steroid hormone receptors: Estrogen and androgen receptors Journal of Ginseng Research, 41, 215-221.
- * 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.