needed.

This guide is intended as a helpful resource in talking to your health practitioner about the benefits of needed's Men's Multi.

Needed.® is a nutrition company on a mission to empower real nourishment throughout the preconception and perinatal journey, and beyond. We work directly with health practitioners and researchers to offer science-backed products and education.Learn more at thisisneeded.com. If you have questions, drop us a note at practitioners@thisisneeded.com.



A Better Men's Multi is needed.

Dads (and their sperm) need extra support too. Most Multi's are dosed at bare minimums.

Nutritional deficiencies can compromise everything from libido and sperm health to brain function and hair coverage. Our Male Multi includes forms of nutrients that work best in the body and dosages intended to fully nourish versus meet minimum requirements, so that you are set-up for success at every stage.

Our Men's Multi supports:



fertility and sperm health (motility, morphology and count)



libido and overall vitality



brain function and mood



hair coverage and skin plumpness



eye and heart health

"Supporting our body's biochemical processes with the right nutrients that are in the right form is important for optimal overall daily function including reproductive health like testosterone and sperm production."

We are thoughtful about every ingredient and leverage optimal forms and dosages including:

√ Vitamin D3

2,000 IU as Cholecalciferol

Optimal Vitamin D levels support immune response, hormone production, and sperm quality.

✓ Vitamin B-12

200 mcg as Methylcobalamin and Adenosylcobalamin Optimal B12 levels support energy and nervous system health.

✓ Choline

50 mg as Choline Bitartrate

Optimal Choline levels support memory, metabolism, and sperm quality.

✓ Selenium

200 mg as L-selenomethionine

Optimal Selenium levels support memory, sperm quality, and prostate health.

✓ Magnesium

150 mg as Magnesium Bisglycinate
Optimal Magnesium levels support muscle function
and blood pressure.

✓ Zinc

30 mg as Zinc Bisglycinate

Optimal Zinc levels support testosterone production, metabolism, and DNA production.

√ Vitamin K2

90 mcg as Menaquinone-7

Optimal Vitamin K2 levels support bone and prostate health.

Supplement Facts

Amount Per 4 Capsule Serving	% Daily	Value	Amount Per 4 Capsule Serving	% Daily	Value
Vitamin A (as 50% beta-carotene, 50% retinyl palmitate)	1000 mcg	111%	Zinc (as zinc bisglycinate TRAACS)	30 mg	273%
			Selenium (as L-selenomethionine)	200 mcg	364%
Vitamin C (as ascorbic acid)	150 mg	167%	Copper (as copper bisglycinate TRAAC	57 /1/1 mg	111%
Vitamin D (D3 as cholecalciferol) 5	0 mcg (2000 IU	250%	Manganese (as manganese	2 mg	87%
Vitamin E (from mixed tocopherols)	30 mg	200%	bisglycinate TRAACS)		-770
Thiamin (Vitamin B1 as thiamine	2.5 ma	208%	Chromium (as chromium picolinate)	120 mcg	343%
hydrochloride)	2.0 mg	20070	Molybdenum (as molybdenum	50 mca	1119
Riboflavin (Vitamin B2 as 50% riboflavin 5-phosphate, 50% riboflavin)	10 mg	769%	glycinate chelate TRAACS)	50 micg	1117
Niacin (Vitamin B3 as niacinamide)	16 mg	100%	Mixed Tocopherols	67 mg	**
Vitamin B6 (as pyridoxal 5-phosphate)	10 mg	588%	d-alpha-tocopherol	30 mg	**
Folate (as L-methylfolate,	680 mcg DFE		d-beta-tocopherol	0.4 mg	**
glucosamine salt, Quatrefolic®)	(408 mcg folate		d-gamma-tocopherol	36 mg	**
Vitamin B12 (as 50% adenosyl-	200 mcg	8330%	d-delta-tocopherol	0.6 mg	**
cobalamin, 50% methylcobalamin)			Vitamin K2 (as menaquinone-7	90 mcg	**
Biotin	20 mcg	67%	K2VITAL® Delta)	30 meg	
Pantothenic acid (as calcium D- pantothenate)	10 mg	200%	Needed.® Organic Antioxidant Blend (High ORAC)	100 mg	**
Choline (as choline bitartrate, VitaCholine™) 50 mg 9%		Grape, Cranberry, Pomegranate, Blueberry, Apple, Mangosteen (Garcinia mangostana), Bilberry,			
Calcium (as calcium malate, DimaCal™) 30 mg 2%					
Iodine (as potassium iodide)	100 mcg	67%	Chokeberry (Aronia arbutifolia), Goji Berry		
Magnesium (as magnesium bisglycinate TRAACS™)	150 mg	36%	** Daily Value not established.	· ·	

Other Ingredients:

Vegetable Capsule and L-Leucine

How to Use:

Take four capsules daily with food, ideally in the morning or around lunchtime for optimal energy throughout the day. Dose may be divided between meals.

Our Products Work Best Together.

We designed our Men's Multi to be taken with our Men's Omega-3+ and Men's Pre/Probiotic+. Together these products optimally support your preconception and general health.

Interested in sharing Needed?

We offer a Practitioner Partners referral program that rewards practitioners and their communities for prioritizing better nutrition. To learn more, visit **thisisneeded.com/pages/practitioner**.







ADDITIONAL REFERENCES

Fallah, A., Mohammad-Hasani, A., & Colagar, A. H. (2018). Zinc is an Essential Element for Male Fertility: A Review of Zn Roles in Men's Health, Germination, Sperm Quality, and Fertilization. Journal of reproduction & infertility, 19 (2), 69–81.

Other Ingredients: Modified Cellulose (Vegetarian Capsule) and L-Leucine

Pilz S, Frisch S, Koertke H, Kuhn J, Dreier J, Obermayer-Pietsch B, Wehr E, Zittermann A. Effect of vitamin D supplementation on testosterone levels in men. Horm Metab Res. 2011 Mar; 43 (3):223-5. doi: 10.1055/s-0030-1269854. Epub 2010 Dec 10. PMID: 21154195.

Cinar V, Polat Y, Baltaci AK, Mogulkoc R. Effects of magnesium supplementation on testosterone levels of athletes and sedentary subjects at rest and after exhaustion. Biol Trace Elem Res. 2011 Agr;140(1):18-23. doi: 10.1007/s12011-010-8676-3. Epub 2010 Mar 30. PMID: 20352370.

Brilla LR, Haley TF. Effect of magnesium supplementation on strength training in humans. J Am Coll Nutr. 1992 Jun;11(3):326-9. doi: 10.1080/07315724.1992.10718233. PMID: 1619184.

Moslemi, M. K., & Tavanbakhsh, S. (2011). Selenium-vitamin E supplementation in infertile men: effects on semen parameters and preganacy rate. International journal of general medicine, 4, 99–104. https://doi.org/10.2147/IJGM.S16275

Cui, Z., Liu, D., Liu, C., & Liu, G. (2017). Serum selenium levels and prostate cancer risk: A MOOSE-compliant meta-analysis. Medicine, 96(5), e5944. https://doi.org/10.1097/MD.000000000005944

Zeisel, S. H., & da Costa, K. A. (2009). Choline: an essential nutrient for public health. Nutrition reviews, 67 (11), 615–623. https://doi.org/10.1111/j.1753-4887.2009.00246.x

Wallace, Taylor C. PhD, CFS, FACN; Blusztajn, Jan Krzysztof PhD; Caudill, Marie A. PhD, RD; Klatt, Kevin C. MS; Natker, Elana MS, RD; Zeisel, Steven H MD, PhD; Zeifann, Kathleen M. MPH, RD, LD Choline, Nutrition Today: 11/12 2018 - Volume 53 - Issue 6 - p 240-253 doi:10.1097/NIT.000000000000302

Akmal M, Qadri JQ, Al-Waili NS, Thangal S, Haq A, Saloom KY. Improvement in human semen quality after oral supplementation of vitamin C. J Med Food. 2006 Fall;9 (3):440-2. doi: 10.1089/jmf.2006.9.440. PMID: 17004914.

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.