

# **Everyday Essentials**

Comprehensive Formula for Women's Health\*

#### Women's

#### PRACTITIONER EXCLUSIVE

## **Everyday Essentials Women's Supplementation**

Everyday Essentials Women's provides comprehensive nutritional support for overall female health.\* Each bottle contains 30 packets of high quality broad coverage supplements including essential vitamins and minerals, omega-3 fatty acids, carotenoids, calcium, iron, and numerous antioxidant and immune supporting herbal formulas.\*

Clinical research has demonstrated the efficacy of Everyday Essentials Women's to:

- Support overall health and longevity\*
- Support balanced mood\*
- Promote heart, bone, and eye health\*
- Support healthy oxidative stress response\*
- Promote healthy immune function\*
- Support blood glucose already in the normal range\*

# **How Everyday Essentials Women's Works**

Research shows deficiencies in certain vitamins and minerals are a major cause of health concerns.<sup>1,2</sup> Everyday Essentials Women's promotes female health at all ages with potent ingredients to provide broad coverage support through vitamins and minerals.<sup>43</sup>

The proprietary phytonutrient blend of highly potent herbal extracts provides beneficial polyphenols with specific biological and pharmacological roles in supporting immune function. <sup>44</sup> The herbal extracts also contain numerous bioavailable compounds to support healthy oxidative stress response and promote healthy immune function. <sup>45,6,7</sup>

Essential Multi with Iron, Bone Support Extra Strength, and Omega Pure EPA-DHA 500 are included in the Everyday Essentials Women's daily supplementation packet. Each contains a comprehensive formula featuring bioavailable, patented ingredients essential to optimal health and longevity, immune function, healthy bones, heart health, and balanced moods. \*8,9,10,11





For more information, visit: www.nutridyn.com

Inositol, resveratrol, and potent antioxidants also provide support for balanced moods, healthy heart function, and blood glucose already in the normal range. 12,13,14 The carotenoids, lycopene, lutein, and zeaxanthin, are included in Everyday Essentials Women's to support eye health. \*15,16

### Why Use Everyday Essentials Women's?

Research cited herein suggests supplementation with Everyday Essentials Women's may help support women's heart, bone, and eye health, promote balanced moods, and overall well-being and vitality.\*

Supplemei	nt Fa	cte	Ingredients: Amount	% <b>DV</b> *
Cappicine			Inositol 25 mg	**
Serving Size: 1 Packet			Resveratrol (root; <i>Polygonum cuspidatum</i> ) 10 mg	**
Servings Per Container: 30			Lycopene 6 mg	**
- Control of the Cont	A	0/ 51/4	Lutein 6 mg	**
Ingredients:	Amount	% <b>DV</b> *	Zeaxanthin 2 mg	**
Calories	25		MCH-Cal™ (microcrystalline hydroxyapatite calcium) 2.1 g	**
Total Fat	2 g	3%*	Proprietary Phytonutrient Blend 400 mg	
Cholesterol	10 mg	3%*	Citrus Fruit Extract (pericarp; Citrus spp.; standardized to 25% bioflavonoids), Gr Bean Extract (seed; <i>Coffea arabica</i> ; standardized to 50% chlorogenic acid), Pome	
Protein	<1 g		Extract (hull; <i>Punica granatum</i> ; standardized to 40% ellagic acid), Grape Seed Ex	
Vitamin A ( 50% as mixed carotenoids	3,000 mcg RAE	333%	Vitis vinifera; standardized to 95% polyphenols), Bilberry Powder (fruit; Vacciniur	
and as retinyl acetate)			myrtillus), Green Tea Extract (leaf; Camellia sinensis; standardized to 75% EGCG)	
Vitamin C (as ascorbic acid and ascorbyl palmitate)	•	133%	Melon Extract (fruit; <i>Momordica charantia</i> ; standardized to 5% charantins), Pruni	
Vitamin D3 (as cholecalciferol)	25 mcg (1,000 IU)	125%	(fruit; Prunus salicina), Watercress Extract (whole herb; Nasturtium officinale), Ci Extract (bark; Cinnamomum zeylanicum), Black Catechu Extract (heartwood; Aca	
Vitamin E (as d-alpha tocopheryl succinate)	82 mg	547%	catechu; standardized to 65% catechins), Rosemary Leaf Extract (leaf; Rosmarin	
Vitamin K (as phytonadione)	120 mcg	100%	officinalis), Artichoke Extract (whole herb; Cynara scolymus; standardized to 5%	
Thiamin (as thiamin mononitrate)	25 mg	2,083%		
Riboflavin	15 mg	1,154%	Other Ingredients: Essential Multi with Iron: Capsule (hydroxyprop	oyl
Niacin (as niacinamide and niacin)	50 mg NE	313%	methylcellulose, sodium copper chlorophyllin), microcrystalline cell	
Vitamin B6 (as pyridoxine HCl)	25 mg	1,471% 200%	vegetable magnesium stearate. Omega Pure EPA-DHA 500: Highly	
Folate (as (6S)-5-methyltetrahydrofolate, glucosamine salt) (Quatrefolic®)	800 mcg DFE	200%	concentrated omega-3 fish oil (anchovy, sardine, mackerel), capsul- shell (gelatin, glycerin, purified water), natural lemon flavor, propriet	
Vitamin B12 (as methylcobalamin)	200 mcg	8,333%	antioxidant blend (consisting of natural tocopherols, rosemary extra	
Biotin	500 mcg	1,667%	ascorbyl palmitate). Bone Support Extra Strength: Microcrystalline	
Pantothenic acid (as calcium-d-pantothenate)	75 mg	1,500%	cellulose, hydroxypropyl cellulose, vegetable stearic acid, croscarn	
Calcium [as microcrystalline hydroxyapatite	674 mg	52%	sodium, hydroxypropyl methylcellulose, vegetable magnesium stea	ırate,
calcium (MCH-Cal™) and dicalcium phosphate	•	02 /u	glycine. Contains: Fish (anchovy, sardine, mackerel).	
Iron (as ferrous bisglycinate chelate) (Ferroche	•	100%		
Phosphorous [as microcrystalline hydroxyapati		28%	Quatrefolic® is a registered trademark material of Gnosis SpA. Patent 7.947.662.	No.
calcium (MCH-Cal™) and dicalcium phosphate			7,947,602. MCH-Cal <sup>™</sup> is a registered trademark of Pharmazen Limited, LLC.	
lodine (as potassium iodide)	150 mcg	100%	Ferrochel® is a registered trademark of Albion Laboratories, Inc.	
Magnesium (as magnesium citrate)	40 mg	10%	Directions: Take one packet daily or as directed by your healthcare pra	ectitioner
Zinc (as zinc citrate)	15 mg	136%		
Selenium (as selenium chelate)	100 mcg	182%	Warning: Accidental overdose of iron-containing products is a leadi cause of fatal poisoning in children under 6. Keep this product out	
Copper (as copper citrate)	1 mg	111%	of children. In case of accidental overdose, call a doctor or poison of	
Manganese (as manganese citrate)	0.5 mg	22%	center immediately.	
Chromium (as chromium polynicotinate)	200 mcg	571%	Excess vitamin A intake may be toxic and may increase the risk of l	hirth
Molybdenum (as molybdenum aspartate)	50 mcg	111%	defects. Pregnant women and women who may become pregnant s	
Choline (as choline bitartrate)	25 mg	5%	not exceed 3,000 mcg RAE (10,000 IU) of preformed vitamin A (retin	
Total Omega-3 Fatty Acids	1.1 g	**	acetate) per day. Contains fish oil. Do not use if you are allergic to t	fish or
EPA (Eicosapentaenoic acid)	600 mg	**	fish oil. Keep out of reach of children.	
DHA (Docosahexaenoic acid)	400 mg	**	Caution: If you are pregnant, nursing, or taking nutritional supplemen	its or
Additional Omega-3 Fatty Acids	100 mg	**	medications, consult your healthcare practitioner before use.	

- References:

  1. 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.

  2. Maggini, S., Wintergerst, E. S., Beveridge, S., & Hornig, D. H. (2007). Selected vitamins and trace elements support immune function by strengthening epithelial barriers and cellular and humoral immune responses. British Journal of Nutrition, 98(S1), S29-S35

  3. Wilson, J. D. (1998). Vitamin deficiency and excess. Harrisons Principles of Internal Medicine, 480-488.

  4. Bogdanski, P., Suliburska, J., Szulinska, M., Stepien, M., Pupek-Musialik, D., & Jablecka, A. (2012). Green tea extract reduces blood pressure, inflammatory biomarkers, and oxidative stress and improves parameters associated with insulin resistance in obese, hypertensive patients. Nutrition Research, 32(6), 421-427.

  5. Gupta, C., & Prakash, D. (2014). Phytorutrients as therapeutic agents. Journal of Complementary and Integrative Medicine, 11(3).

  6. Kris-Etherton, P. et al. (2002). Bioactive compounds in foods: their role in the prevention of cardiovascular disease and cancer. The American Journal of Medicine, 113(9), 71-88.

  7. Craig, W. J. (1999). Health-promoting properties of common herbs. America Journal of Clinical Nutrition, 70(suppl), 491-499.

  8. Black, R. (2003). Micronutrient deficiency—an underlying cause of morbidity and mortality. Bulletin of the World Health Organization, 81(2).

  9. Swanson, D., Block, R., & Mousa, S. A. (2012). Onega-3 fatty acids End and DIAH: Health benefits throughout life. Advances in Nutrition, 3(1), 1-7.

  10. Connor, W. E. (2000). Importance of n-3 fatty acids and major depression: A primer for the mental herbidity in professional. Lipids in Health and Disease, 3(25).

  12. Giordano, D., Corrado, F., Santamaria, A., Quattrone, S., Pintaudi, B., DiBenedetto, A., & D'Anna, R. (2011). Effects of myo-inositol supplementation in post-menopausal women: A 14-week randomized placebo-controlled intervention tria
- Effects of resveratrol on cognitive performance, mood and cerebrovascular function in post-menopausal women: A 14-week randomized placebo-controlled intervention trial. Nutrients, 9(27).
   Bagohi, D., Das, D. K., Tosaki, A., Bagchi, M., & Kothari, S. C. (2001). Benefits of resveratrol in women's health. Drugs Under Experimental and Clinical Research, 27(5-6), 233-248.
   Michelon, E., Blaum, C., Semba, R. D., Xue, Q.-L., Ricks, M. O., & Fried, L. P. (2006). Vitamin and carotenoid status in older women: Associations with the frailty syndrome. The Journals of Gerontology: Series A, 61(6), 600-607.
   Moeller, S. M., Parekh, N., Tinker, L., Ritenbaugh, C., Blodi, B., Wallace, R. B., & Mares, J. A. (2006). Associations between intermediate age-related macular degeneration and lutein and zeaxanthin in the carotenoids in age-related eye disease study (CAREDS). JAMA Opthalmology, 124(8), 1151-1162.
  - 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.









For more information, visit: www.nutridvn.com