

Everyday Essentials

Comprehensive Formula for Preconception, Pregnancy, and Nursing*

Pregnancy

PRACTITIONER EXCLUSIVE

Everyday Essentials Pregnancy Supplementation

Everyday Essentials Pregnancy contains a comprehensive mix of essential vitamins and minerals to support health during preconception, pregnancy, and nursing.* Each bottle contains 30 packets of high-quality broad coverage supplements, including Prenatal and Omega Pure EPA-DHA 720.

Clinical studies widely accept that the nutrition of an expectant mother has an effect on the health of the fetus and the child later in life. Clinical research has demonstrated the efficacy of Everyday Essentials Pregnancy to:

- Support overall health and well-being during preconception, pregnancy, and nursing*
- Support overall health and well-being for fetal development and the baby^{*}
- Promote a healthy gut microbiota*
- Support balanced moods*

How Everyday Essentials Pregnancy Works

Nutritional needs increase substantially during pregnancy in order to conceive and develop a healthy fetus and nurse a baby. The concentrated nutrients in Everyday Essentials Pregnancy may support nutritional gaps in the expectant mother's diet and provide the fetus with needed vitamins and minerals to promote healthy development. *1.2

Everyday Essentials Pregnancy provides more folate and iron than standard prenatal multivitamins. Women who consume adequate folate in healthful diets during their childbearing years may reduce the risk of a pregnancy affected by spina bifida or other neural tube defects.^{3,4,5} Iron supplementation may help support the expectant mother's cardiovascular system and support the fetus' healthy growth and development. •6,7

What sets NutriDyn's Prenatal formula apart is the addition of 2'-FL (fucosyllactose) and vitamin B6. Clinical studies show that oral supplementation with 2'-FL during pregnancy may support the child's cognitive abilities and help promote a healthy gut microbiota for the mother. To further support the health and well-being of the mother and child, vitamin B6 is included to help support balanced moods. 10,11



Everyday Essentials Pregnancy also contains Omega Pure EPA-DHA 720 as an additional source of essential nutrients for mother and baby during preconception, pregnancy, and nursing. Research shows that omega-3 essential fatty acids EPA and DHA support immune function and healthy fetal neuronal and retinal function. *12,13 Research also shows omega-3 fatty acid intake supports healthy and balanced moods becoming a critical component in supporting the overall health and wellness of mother and baby. •14,15,16

Why Use Everyday Essentials Pregnancy?

Research cited herein suggests that supplementation with Everyday Essentials Pregnancy may help support and promote the health of mother and baby during preconception, pregnancy, and nursing.

Supplemen	t Ea	cte	Ingredients:	Amount	% DV *
Supplemen	L Га	CLS	Copper (as copper citrate)	2 mg	154%
Serving Size: 1 Packet			Manganese (as manganese citrate)	1.2 mg	46%
Servings Per Container: 30			Chromium (as chromium nicotinate	150 mcg	333%
o o	Amount	% DV *	glycine chelate) (TRAACS™)		
		70DV	Molybdenum (as molybdenum amino acid ch	relate) 50 mcg	100%
Calories	25	00/+	2'-Fucosyllactose (2'-FL)	200 mg	**
Total Fat	2.5 g	3%*	Inositol	50 mg	**
Cholesterol	15 mg	5%*	Total Omega-3 Fatty Acids	1.6 g	**
Protein	<1 g	4450/	EPA (Eicosapentaenoic acid)	860 mg	**
	00 mcg RAE	115%	DHA (Docosahexaenoic acid)	580 mg	**
and 20% as retinyl palmitate)	500	4470/	Additional Omega-3 Fatty Acids	160 mg	**
Vitamin C (as ascorbic acid and	500 mg	417%			
niacinamide ascorbate)	50	0000/	Other Ingredients: Prenatal: Hypron	nellose, microcry	stalline
Vitamin D3 (as cholecalciferol)	50 mcg	333%	cellulose, silica. Omega Pure ÉPA-DHA 720: Highly concentrated omega-3 fish oil (anchovy, sardine, mackerel), capsule shell (gelatin, glycerin, purified water), natural lemon/ lime flavor, proprietary antioxidant blend (consisting of natural tocopherols, rosemary extract, and ascorbyl palmitate). Contains: Fish (anchovy, sardine, mackerel). BioFolate® is a federally registered trademark of MTC Industries, Inc. Ferrochel™ and TRAACS™ are trademarks of Balchem Corp. or Albion Labs. Directions: Take one packet daily or as directed by your healthcare practitioner.		
Vitamin E (as d-alpha tocopheryl succinate)	82 mg	432%			
Vitamin K (as phytonadione)	100 mcg	111%			
Thiamin (as thiamin mononitrate)	5 mg	357%			
Riboflavin	5 mg	313%			
Niacin (as niacinamide ascorbate)	25 mg NE	139%			
Vitamin B6 (as pyridoxal-5'-	20 mg	1,000%			
phosphate and pyridoxine HCl Folate (as calcium L-5-methyltetra- hydrofolate) (BioFolate®)	700 mcg DFE	283%			
Vitamin B12 (as methylcobalamin)	125 mcg	4,464%	Warning: Accidental overdose of iron		
Biotin	300 mcg	4,464% 857%	a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.		
Pantothenic acid (as calcium-d-pantothenate)		357%			
Choline (as choline bitartrate)	175 mg	32%	Excess vitamin A intake may be toxic		•
Calcium (as calcium citrate)	400 mg	31%	risk of birth defects. Pregnant women or women who may become pregnant should not exceed 3,000 mcg RAE (10,000 IU) of preformed vitamin A (retinyl palmitate) per day. Contains fish oil. Do not use if you are allergic to fish or fish		
Iron (as ferrous bisglycinate chelate) (Ferrochel		111%			
lodine (as potassium iodide)	200 mcg	69%			
Magnesium (as magnesium oxide)	300 mg	75%			
Zinc (as zinc bisglycinate chelate) (TRAACS™)	20 mg	75% 154%	oil. Keep out of reach of children.		
, , , , , , , , , , , , , , , , , , , ,		154% 286%	Caution: Consult your healthcare practitioner if pregnant, nursing, or taking nutritional supplements or medications.		
Selenium (as selenium chelate)	200 mcg	200%	nursing, or taking nutritional suppleme	ents or medicatio	ns.

- ferences:
 Stakianaki, A. K. (2013). Prenatal vitamins: A review of the literature on benefits and risks of various nutrient supplements. Formulary Journal, 48, 77-82.
 Schmidt, R. J., Hansen, R. L., Hartiala, J., Allayee, H., Schmidt, L. C., Tancredi, D. J., Tassone, F., & Hertz-Picciotto, I. (2011). Prenatal vitamins, one-carbon metabolism gene variants, and risk for autism. Epidemiology, 22(4), 476-485.
 Greenberg, J. A., Bell, S. J., Guan, Y., & Yu, Y. (2011). Folic acid supplementation and pregnancy: More than just neural tube defect prevention. Reviews in Obstetrics & Gynecology, 4(2), 52-59.
 Laj, J. S., Pang, W. W., Cai, S., Lee, Y. S., Chan, J., Shek, L., Yap, F., Tan, K. H., Godfrey, K. M., van Dam, R. M., Chong, Y. S., & Chong, M. (2018). High folate and low vitamin B12 status during pregnancy is associated with gestational diabetes mellitus. Clinical Nutrition, 37(3), 940-947.
 Caramaschi, D., Sharp, G. C., Nohr, E. A., Berryman, K., Lewsi, S. J., Smith, G. D., & Relton, C. L. (2017). Human Molecular Genetics, 26(15), 3001-3013.
 Peña-Rosas, J. P., De-Regil, L. M., Garcia-Casal, M. N., & Dowswell, T. (2015). Daily oral iron supplementation during pregnancy. Cochrane Database of Systematic Reviews, 7.
 Beard, J. L. (2000). Effectiveness and strategies of iron supplementation during pregnancy. The American Journal of Clinical Nutrition, 77(5), 12885-12945.
 Oliveros, E., Ramirez, M., Vazquez, E., Barranco, A., Gruart, A., Delgado-Garcia, J. M., Buck, R., Rueda, R., & Martin, M. J. (2016). Oral supplementation of 2-focusyllactose during lactation improves memory and learning in rats.

- Oliveros, E., Ramírez, M., Vazquez, E., Barranco, A., Gruart, A., Delgado-Garcia, J. M., Buck, R., Rueda, R., & Martin, M. J. (2016). Oral supplementation of 2-tocusyilactose during interpretation improves memory and neutrining interpretation of 2-tocusyilactose during interpretation in the production of the production of 2-tocusyilactose during interpretation in the production of the product

 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.





