Women's Multi

A well-balanced blend of vitamins and minerals in their active and highly bioavailable forms, specifically designed to meet the unique health needs of women.

GMO Free Gluten Free

Dairy Free



- Contains a well-balanced blend of vitamins and minerals to target the unique nutritional needs of adult women and reduce the risk of common health concerns in the female population
- Nutrients are provided in their active and highly bioavailable forms, such as mixed tocopherols, methylcobalamin and citrate salt minerals
- 1mg of 5-methyltetrahydrofolate (5-MTHF), the active form of folate, is provided to aid in healthy fertility outcomes
- 45mg of elemental iron effectively supplements the needs of women without increasing the risk of constipation or digestive upset
- Significant amounts of elemental calcium and magnesium are provided to improve bone health and reduce the risk of osteoporosis

Multivitamin supplements have been used for decades as a way to ensure that the minimum nutrition requirements are met, despite daily variations in diet and nutrient intake. Even some of the best and well-balanced diets fall short in certain micronutrient categories. Cyto·Matrix's Women's

Multi is specifically designed to fill these voids and meet women's unique nutritional needs.

Multivitamin supplements in general have been shown to improve the body's stress response, mood and energy levels. However, multivitamin supplements unfairly get categorized as one entity without recognizing massive quality and dosage differences between formulations. For this reason, it is important to evaluate multivitamin formulas on a number of parameters.

Firstly, different mineral salts and vitamin forms can drastically affect the absorption rates of nutrients through the digestive tract. For example, B-vitamins must first be converted into their active forms before being used within the body. If vitamin B6 is supplemented as pyridoxine HCl, the liver must first convert it into pyridoxal5-phosphate before it can efficiently be used in physiological processes. The same principle applies to riboflavin, folic acid, vitamin B12 and other vitamins. With minerals, carbonate and oxide forms are commonly used despite the evidence that citrate, amino acid chelates and buffered blends demonstrate superior absorption.



Secondly, a "one-a-day" multivitamin is convenient but it is often not enough to make a difference in health outcomes. To provide meaningful and evidence-based dosages of a wide variety of vitamins and minerals, more than one vegetable capsule or tablet is required. Unfortunately, to reduce capsule count, many multivitamin formulations include only trace amounts of nutrients or exclude certain nutrients, making the formula incomplete.

Finally, specific populations and ages have unique nutritional requirements. When it comes to female nutritional requirements, it is well-known that women are at higher risk than men for osteoporosis and iron deficiency anemia. Additionally, women of reproductive ages require adequate folate intake to aid in healthy fertility outcomes.

For these reasons, Cyto·Matrix's Women's Multi is formulated with significant, yet well-balanced, amounts of elemental calcium, magnesium, vitamin D, folate and iron. All nutrients in Women's Multi are found in their active and highly bioavailable forms, such as mixed tocopherols, methylcobalamin, 5-methyltetrahydrofolate (5-MTHF) and citrate salt minerals. Simply put, nutrient dosages, ratios and forms are intended to support optimal health outcomes in women.

Each capsule contains

Lacif Capsule Corttains	
Calcium	87mg
(citrate)	
Magnesium	42.5mg
(citrate)	
Vitamin C	37.5mg
(ascorbic acid)	
lron	11.25mg
(citrate)	
Choline	10mg
(dihydrogen citrate)	
Vitamin B3	7.5mg
(niacinamide)	
Vitamin B6	6.25mg
(pyridoxal-5-phosphate)	
Zinc	6.25mg
(citrate)	
Vitamin E	4.19mgAT/6.25IU
(d-alpha-tocopheryl acetate)	
Vitamin B5	2.5mg
(calcium d-pantothenate)	
Vitamin B1	1.25mg
(thiamine mononitrate)	
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Beta-Carotene	750mcg/1250IU
Beta-Carotene	0.5mg
Beta-Carotene	0.5mg
Beta-Carotene Copper (citrate)	0.5mg
Beta-Carotene Copper	0.5mg
Beta-Carotene Copper (citrate) Manganese	0.5mg
Beta-Carotene Copper (citrate) Manganese (citrate)	0.5mg 0.5mg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate)	0.5mg 0.5mg 375mcg 250mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate)	0.5mg 0.5mg 375mcg 250mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate)	0.5mg 0.5mg 375mcg 250mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate)	0.5mg 0.5mg 375mcg 250mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide)	0.5mg 0.5mg 375mcg 250mcg 55mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate)	0.5mg 0.5mg 375mcg 250mcg 55mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate)	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate)	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate) Vitamin K1 (phytonadione)	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg 22.5mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate) Vitamin K1	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg 22.5mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate) Vitamin K1 (phytonadione) Selenium (citrate)	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg 22.5mcg 15mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate) Vitamin K1 (phytonadione) Selenium (citrate) Biotin	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg 25mcg 15mcg 15mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate) Vitamin K1 (phytonadione) Selenium (citrate) Biotin Molybdenum	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg 25mcg 15mcg 15mcg
Beta-Carotene Copper (citrate) Manganese (citrate) Vitamin B2 (riboflavin-5-phosphate) Folate (L-5-methyltetrahydrofolate) Iodine (potassium iodide) Chromium (citrate) Vitamin K1 (phytonadione) Selenium (citrate) Biotin	0.5mg 0.5mg 375mcg 250mcg 55mcg 25mcg 22.5mcg 15mcg 12.5mcg 12.5mcg



(methylcobalamin)

Vitamin D3 ______ 2.5mcg/100IU

(cholecalciferol)

Non-Medicinal Ingredients

Hypromellose, magnesium stearate.

Recommended Use Claim

Multi-vitamin and multi-mineral supplement.

Directions of Use

Women (18 years and older) - Take 1 capsule, 3 times per day. Take with food, a few hours before or after taking other medications or natural health products. 400 mcg of folate per day is adequate for most women (to reduce the risk of neural tube defects). Consult a healthcare professional to determine if you would benefit from additional folate before taking this product.

Cautions and Warnings

Allergens: soy. Consult a healthcare professional prior to use if • you are taking blood thinners. Stop use if • hypersensitivity occurs. Some people may experience • constipation • diarrhea • vomiting. Keep out of reach of children. There is enough iron in this package to seriously harm a child.

Known Adverse Reactions

Some people may experience constipation, diarrhea and/or vomiting as a result of the level of iron contained in this product.

Storage Conditions

Do not use if safety seal is broken.

