

UltraNutrient™

Advanced Antioxidants and Phytonutrients

Multi-vitamin / Mineral Formula with Advanced Nutrients



UltraNutrient combines the core ingredients of Nutrient 950™ with advanced antioxidants and standardized phytonutrient extracts to provide a supplement of unequalled potency and effectiveness.

▶ **Superior Mineral Co-Factors for optimal absorption:**

these include aspartates, citrate/malate, glycinate, polynicotinate and selenium as selenomethionine

▶ **Activated Vitamin Co-Factors:**

- riboflavin 5' phosphate-activated B₂
- pyridoxal 5' phosphate-activated B₆
- inositol hexaniacinate-no-flush niacin
- methylcobalamin—the preferred form of vitamin B₁₂

▶ **Enhanced Antioxidant Profile:**

- 400 i.u. natural d-alpha tocopherol vitamin E
- 100 mg fat soluble vitamin C (ascorbyl palmitate)
- 25,000 i.u. Betatene® (mixed carotenoids)
- 200 mcg selenium (selenomethionine)
- alpha lipoic acid

▶ **Liver Support:**

- standardized Silybum marianum (milk thistle) extract
- reduced glutathione
- standardized Curcuma longa (turmeric) extract

▶ **Cardiovascular System Support:**

- standardized Crataegus oxyacantha (hawthorn) extract
- coenzyme Q₁₀
- standardized Zingiber officinale (ginger) extract

▶ **Other Superior Ingredients:**

- 800 mcg folic acid
- 500 mcg chromium polynicotinate
- calcium (citrate/malate)
- vitamin D₃
- pantothenic acid



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*UltraNutrient is an advanced performance, multi-nutrient supplement providing exceptional broad-spectrum nutritional support. Utilizing some of the most highly recognized antioxidants, nutrients, and botanicals, UltraNutrient enhances Nutrient 950™ with alpha lipoic acid, coenzyme Q₁₀ and reduced glutathione, as well as standardized extracts of hawthorn, ginger, milk thistle and turmeric. This formula also introduces forms of vitamins and minerals newly recognized for their bioavailability and potency, including calcium citrate/malate, vitamin C as ascorbyl palmitate, and beta carotene from mixed carotenoids.**

UltraNutrient is an advanced formula designed to provide additional nutritional support when higher potency vitamin and mineral supplementation is desired.

① What Vitamins and Minerals Do

Vitamins and minerals can be separated into two primary categories: energy nutrients and protector nutrients. Energy nutrients, such as magnesium, B vitamins and chromium are generally involved in the conversion of food to energy. Protector nutrients, such as vitamin E, beta carotene, vitamin C, zinc, copper, manganese and selenium, help to defend the body against damaging toxins.*

① Activated Vitamin Co-Factors

The activated B₂, activated B₆, no-flush niacin and methylcobalamin (vitamin B₁₂) found in Pure Encapsulations multi-nutrient formulas allow for enhanced bioavailability and activity of the nutrients. Vitamins in their active forms are phosphorylated, the form that the body uses. Converting non-phosphorylated B vitamins to their activated forms requires nutrients and energy; furthermore, the body's ability to make this conversion declines with age. B vitamins are especially supportive of the nervous system, cardiovascular function, and carbohydrate metabolism.*

① Mineral Co-Factors

UltraNutrient contains the aspartate, citrate/malate, glycinate and polynicotinate forms of minerals to ensure their optimal absorption. Minerals included in this formula support a variety of physiological functions, including bone density, nutrient and hormone utilization, cardiovascular support and glucose metabolism.*

No Added Sugar, Artificial Ingredients or Preservatives
UltraNutrient™ contains only the purest and highest quality ingredients.

⦿ **Antioxidants**

Antioxidants are responsible for disabling harmful free radicals. Free radicals are atoms, ions, or molecules with one or more unpaired electrons that attach to cells and destroy them. Antioxidants bind to free radicals and neutralize them, preventing cellular damage. UltraNutrient contains various antioxidants, including vitamin C, vitamin E, Betatene® (mixed carotenoids), and selenium. These antioxidants promote healthy cardiovascular function, immune system support, and cellular health.*

Alpha Lipoic Acid is a potent antioxidant which neutralizes harmful free radicals and enhances the activity of vitamins C and E. A key component of the metabolic process, alpha lipoic acid produces energy in muscles and directs calories into energy production. In addition, this potent nutrient promotes healthy glucose metabolism, supports the nervous system, and provides nutritional support for healthy liver function.*

⦿ **Liver Support**

Several additional compounds enhance the unique antioxidant activity of this formula for the liver. Milk thistle extract (standardized to contain 80% silymarin) supports superoxide dismutase antioxidant activity. Curcuma extract (standardized to contain 97% curcumin) moderates free radical activity and the effect of toxins on the liver. Reduced glutathione is a key component of the antioxidant system in the liver.*

⦿ **Cardiovascular Support**

Hawthorn extract (standardized to contain 2% vitexin-4-rhamnoside) provides antioxidant activity for the heart and promotes healthy blood flow and contractile function.*

Coenzyme Q₁₀ enhances energy levels in every cell of the body, and is especially supportive of the heart muscle, periodontal tissue, and the cells of the natural defense system. Numerous double blind, clinical trials indicate the usefulness of CoQ₁₀ for cardiovascular health.*

Ginger extract (standardized to contain 5% gingerols) supports the cardiovascular system by moderating leukotriene and thromboxane synthesis, maintaining healthy platelet function.*

⦿ **Other Superior Ingredients**

Folic acid promotes healthy DNA synthesis. It may be best known for its ability to support neural development in the fetus. Women who are or could become pregnant should take up to 800 mcg per day.*

Inositol hexaniacinate is a form of niacin (Vitamin B₃), a coenzyme which assists in the breakdown and utilization of fats, proteins, and carbohydrates. It has been shown to support healthy serum lipid levels and is unlikely to cause flushing, a common side effect of niacin.*

In studies, calcium citrate/malate has demonstrated the ability to support bone density. Vitamin D₃ promotes calcium absorption from food, providing essential support for joint health.*

Pantothenic acid, or vitamin B₅, is a precursor of acetyl CoA. Acetyl CoA is a substrate in both energy production and in the synthesis of the neurotransmitter acetylcholine. Pantothenic acid also supports lipid metabolism and works in conjunction with vitamins B₁, B₂ and B₃.*

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RECOMMENDATIONS:

As a dietary supplement, take 4 to 6 capsules per day, in divided doses, with meals, or as directed by your physician.

If adverse effects occur, discontinue use and consult with your physician. The recommended dosages stated are for adults. Supplementation for children should only be undertaken after consultation with your physician. Pregnant and lactating women should consult their physicians before taking this or any other supplement.



Available from your physician:

UltraNutrient six vegetable capsules contain

mixed carotenoids (Betatene®)	25,000 i.u.
providing:	
beta carotene	14,280 mcg.
alpha carotene	450 mcg.
zeaxanthin	90 mcg.
cryptoxanthin	110 mcg.
lutein	70 mcg.
vitamin D ₃	400 i.u.
d-alpha tocopherol succinate (vitamin E)	400 i.u.
ascorbyl palmitate (fat soluble vitamin C)	100 mg.
pantothenic acid	400 mg.
(calcium pantothenate) (B ₅)	
niacinamide	100 mg.
thiamine HCl (B ₁)	100 mg.
inositol hexaniacinate (no-flush niacin)	90 mg.
riboflavin (B ₂)	25 mg.
riboflavin 5' phosphate (activated B ₂)	25 mg.
pyridoxine HCl (B ₆)	25 mg.
pyridoxal 5' phosphate (activated B ₆)	25 mg.
methylcobalamin (B ₁₂)	1,000 mcg.
folic acid	800 mcg.**
biotin	800 mcg.
calcium (citrate/malate)	300 mg.
magnesium (aspartate)	200 mg.
di-potassium (aspartate)	99 mg.
zinc (picolinate)	25 mg.
manganese (aspartate)	10 mg.
boron	2 mg.
copper (glycinate)	2 mg.
chromium (polynicotinate)	500 mcg.
selenium (selenomethionine)	200 mcg.
vanadium (aspartate)	200 mcg.
molybdenum (aspartate)	100 mcg.
alpha lipoic acid (thioctic acid)	100 mg.
Crataegus oxyacantha (hawthorn) extract	100 mg.
(standardized to contain 2% vitexin-4'-rhamnoside)	
Zingiber officinale (ginger) extract	100 mg.
(standardized to contain 5% gingerols)	
Silybum marianum (milk thistle) extract	100 mg.
(standardized to contain 80% silymarin)	
Curcuma longa (turmeric) extract	100 mg.
(standardized to contain 97% curcumin)	
reduced glutathione	50 mg.
coenzyme Q ₁₀ (ubiquinone)	50 mg.

**Provides the recommended dose for pregnant or lactating women.