



Presents for your consideration:

UltraGenesis™

Comprehensive multi-vitamin mineral formulas
(with or without iron)

- ◆ **Your nutritional cornerstone – for foundational support**
- ◆ **Suitable for adolescents, adults and seniors**

Your patients deserve the best nutritional program you can offer. Make UltraGenesis™ the foundational cornerstone of their nutritional program!

UltraGenesis™ is formulated for physicians *by* clinically active physicians with decades of nutritional practice experience. Only the highest quality ingredients go into UltraGenesis™.

Why do your patients need UltraGenesis™?

- **Fully Bonded Reacted Minerals**
-Aspartates, citrates, glycinate
-Selenium (as selenomethionine)
- **1:1 Calcium to Magnesium ratio**
-Provided in highly absorbable citrate form
- **Bone metabolism support**
-Vitamin D3 (400 IU) and Boron Aspartate (2mg)
- **Trimethylglycine**
-Transmethylating agent for improved liver detoxification support
- **Biologically active (activated) Co-Factor Vitamins**
-Riboflavin 5' phosphate – activated B2
-Pyridoxal 5' phosphate – activated B6
-Calcium Folate – active Folic Acid
-Hydroxycobalamin- bioavailable B12

UltraGenesis™ Comprehensive Multivitamin/mineral formula	Amounts per serving
Serving size	6 capsules
Number of servings per container	30
Vitamin A (acetate)	5000 IU
Mixed Carotenoids	15,000 IU
Beta-carotene	8568 mcg.
Alpha-carotene	270 mcg.
Zeaxanthin	54 mcg.
Cryptoxanthin	66 mcg.
Lutein	42 mcg.
Vitamin D3	400 IU
Vitamin E (d-alpha tocopherol succinate)	400 IU
Vitamin C (ascorbic acid)	600 mg.
Vitamin B1 (thiamine)	25 mg.
Vitamin B2 (riboflavin 5'phosphate)	25 mg.
Vitamin B3 (niacinamide, niacin)	125 mg.
Vitamin B6 (Pyridoxal 5' phosphate)	25 mg.
Folic Acid (calcium folinate)	800 mcg.
Vitamin B12 (Cyanocobalamin, Hydroxycobalamin)	600 mcg.
Biotin	800 mcg.
Pantothenic Acid (calcium)	250 mg.
Trimethylglycine	250 mg.
Inositol	75 mg.
Choline (citrate)	75 mg.
PABA	25 mg.
Calcium (citrate)	200 mg.
Magnesium (citrate)	200 mg.
Potassium (aspartate)	99 mg.
Zinc (aspartate)	25 mg.
Selenium (selenomethionine)	200 mcg.
Copper (glycinate)	2 mg.
Manganese (aspartate)	1 mg.
Iodine (potassium)	200 mcg.
Iron (glycinate)	10 mg.
Chromium (aspartate)	200 mcg.
Molybdenum (aspartate)	100 mcg.
Boron (aspartate)	2 mg.
Vanadyl (aspartate)	200 mcg.
Suggested Dose: Take 3 capsules two to three times per day or as directed by your health care practitioner.	

- **Antioxidant/Free Radical scavenging protection**
-5,000 IU Vitamin A -15,000 IU Natural full spectrum Carotenoids
-(Beta carotene, Alpha carotene, Zeaxanthin, -Cryptoxanthin, Lutein)
-400 IU natural “d-alpha” Vitamin E succinate
-600 mg pure ascorbic acid
-200 mcg selenium (selenomethionine)

-Trace minerals for S.O.D. (super oxide dismutase) production: Zinc aspartate,
-Copper glycinate, Manganese aspartate.

- **Blood Sugar Balance Support**
-Biologically active B Vitamins including Biotin, Chromium, Vanadium
- **Adrenal Gland Support**
-Ascorbic acid, Pantothenic acid

UltraGenesis™ provides a highly bioavailable, hypoallergenic (no artificial flavors, colors, preservatives, milk, egg, wheat, yeast, corn, soy, sugar, sweeteners, starch, salt, or waxes) and assimilable combination of nutrients and nutrient co-factors in a pure encapsulated form.

The cornerstone/ foundation of every nutritional protocol should begin with a well-rounded, pure, biologically active and available multivitamin and mineral formulation.

Also available without iron:

UltraGenesis™

Comprehensive Multivitamin/mineral formula

Without Iron

Contains the same formulas as UltraGenesis™, but without iron.

References:

1. Chancre RK. Effect of vitamin and trace-element supplementation on immune responses and infections in elderly subjects. *Lancet* 1992;340:1124-7.
2. Somer E. *The Essential Guide to Vitamins and Minerals* 2nd ed. New York: Harper Collins, 1995.
3. Ziegler EF, Filer, IJ. *Present Knowledge in Nutrition* 7th ed. Wash DC: ILSI Press, 1996.
4. Murray MT. *Encyclopedia of Nutritional Supplements*. California: Prima Publishing, 1996.
5. Werbach MR. *Nutritional Influences on Illness: A sourcebook of clinical research*, 2nd ed. Third Line Press, California, 1993.

These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

*For Quality and Value without
Compromise*



Is the logical choice!