



DaVinci®

Laboratories
of Vermont

Innovative by nature

OMNI™

- **A high potency, broad spectrum, multiple vitamin/mineral supplement for adults.**

- **DaVinci's Omni™:**

- Pays particular attention to the form and potency of each nutrient as well as the balance of those nutrients in relation to each other for optimal utilization*
- Takes the guesswork out of daily supplement programs
- Forms an optimal base for any nutritional supplement program

- **Omni™ contains 34 essential nutrients including:**

- **Vitamin A** as acetate. Beta carotene or Pre-Vitamin A is also included. Beta carotene is converted into Vitamin A only as the body requires it and therefore eliminates any possibility of excess levels of Vitamin A in the system.
- **A complete stress B complex** containing all the B vitamins to promote optimal health and to help the body better manage stress.*
- **Buffered Vitamin C** in the Ascorbate form for better assimilation.* Only about 2% of all multiple Vitamin/Mineral supplements on the market include Vitamin C as Ascorbates! **Omni™** also contains Citrus Bioflavonoids, Hesperidin, and Minerals that increase the effectiveness of Vitamin C by 50%.
- **Natural Vitamin E** in the d-alpha tocopheryl succinate form for better bioavailability. Natural vitamin E (d-alpha) may not be included in other generic vitamin/mineral supplements due to its higher cost than synthetic vitamin E (dl-alpha).
- **Chelated Minerals** in balanced ratios that are easily absorbed. Chelated minerals are attached to amino acids to improve their bioavailability. **Omni™** includes minerals in the Ascorbate, Picolinate, and Aspartate forms, which are neutralized forms which are able to pass easily through the intestinal wall for better assimilation.
- **Choline, Lecithin and Inositol** (lipotropic factors) that help to balance fat metabolism in the body.* These brain fuels also support the protective fatty myelin sheaths that surround nerves to help keep nerves healthy and functioning correctly.*

Supplement Facts

Serving Size: 1 Tablet

Amount Per Serving

Vitamin A (1,000 IU as Vitamin A acetate, 5,000 IU as beta carotene)	6000 IU
Vitamin C (as Ca Ascorbate)	333 mg
Vitamin D3 (as Cholecalciferol)	133 IU
Vitamin E (as d-alpha Tocopheryl Succinate)	133 IU
Thiamin (as Thiamin HCl)	20 mg
Riboflavin	20 mg
Niacin (as Niacinamide)	20 mg
Vitamin B6 (as Pyridoxine HCl)	20 mg
Folic Acid	133 mcg

Vitamin B12 (as Cyanocobalamin)	20 mcg
Biotin	100 mcg
Pantothenic Acid (as Ca Pantothenate)	20 mg
Calcium (as Dicalcium Phosphate, Ca Ascorbate & Ca Pantothenate)	83.33 mg
Iron (as Fe Aspartate, Fe Glycinate & Fe Furmarate)	3.3 mg
Phosphorus (as Dicalcium Phosphate)	33.33 mg
Iodine (from Kelp)	25 mcg
Magnesium (as Mg Oxide)	33 mg
Zinc (as Zn Gluconate)	5 mg
Selenium (as Se Amino Acid Chelate)	10 mcg
Copper (as Cu Gluconate)	0.017 mg
Manganese (as Mn Gluconate)	1.7 mg
Chromium (as Cr Polynicotinate)	10 mcg
Molybdenum (as Mo Amino Acid Chelate)	10 mcg
Potassium (as K Protienate)	17 mg
Boron (as B Amino Acid Chelate)	0.33 mg
RNA (Ribonucleic Acid)	20 mg
Soy Lecithin	66.66 mg
Choline (as Choline Bitartrate)	20 mg
Inositol	20 mg
PABA (Para-aminobenzoic Acid)	20 mg
Citrus Bioflavonoids	100 mg
Hesperidin	40 mg
Pectin	16.66 mg

Other ingredients: stearic acid, croscarmellose sodium, cellulose, vegetable stearate, silicon dioxide, pharmaceutical glaze.

- **Contains: Soy.**

Warning: Accidental overdose of iron-containing products is the leading cause of fatal poisoning in children under the age of 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately. If pregnant or nursing, consult your health care practitioner before taking this or any nutritional product.

- **Suggested Use:** As a dietary supplement, take one tablet, daily with each meal, or as directed by your health care practitioner.

Sold Exclusively Through Health Care Practitioners.

0200180.090 (90 Tablets)
0200180.250 (250 Tablets)

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

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