

Nutritional Support for Natural Energy Production, Healthy Eye Function and Overall Well-Being.*

Free from artificial colors and preservatives. Free from the common allergens yeast, wheat, soy and milk.

DIRECTIONS: As a dietary supplement, six tablets once daily.

WARNING: Accidental overdose of iron-containing products is 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 physician or poison control center immediately.

KEEP TIGHTLY CLOSED IN A COOL, DRY PLACE.

*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.

| Sup | plem | ent I | Facts |
|-----|------|-------|-------|
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|---------------------|--------|----------|------------------|
| vina Siza & Tahlate | | Sarvinge | Par Container 15 |

| Amount Per Serving | %DV |
|---|--------|
| Calories | |
| Total Carbohydrate | . 1%** |
| Dietary Fiber | . 6%** |
| Protein 1 g | |
| Vitamin A (as beta carotene) | . 200% |
| Vitamin C (as ascorbic acid) | |
| Vitamin D3 (as cholecalciferol from lichen) 400 IŪ | |
| Vitamin E (as d-alpha tocopheryl succinate) 200 IU | |
| Vitamin K (phylloquinone) 80 mcg | |
| Thiamin (vitamin B1) (as thiamine HCl) 25 mg | |
| Riboflavin (vitamin B2) | |
| Niacin (as niacinamide) | |
| Vitamin B6 (as pyridoxine HCI) | |
| Folate (as calcium-L-5-methyltetrahydrofolate) 400 mcg | |
| Vitamin B12 (as methylcobalamin) 200 mcg | |
| Biotin | |
| Pantothenic Acid (as calcium pantothenate) 60 mg | |
| Calcium (as aminoate complex) 200 mg | |
| Iron (as aminoate complex, ascorbate) | |
| lodine (from kelp) | |
| Magnesium (as aminoate complex) 100 mg | |
| Zinc (as monomethionine)*** | |
| Selenium (as selenomethionine, aminoate complex) . 25 mcg | |
| Copper (as aminoate complex) 0.5 mg | |
| Manganese (as aminoate complex) 4 mg | |
| Chromium (as polynicotinate)**** 20 mcg | |
| Potassium (as aminoate complex) 50 mg | . 1% |

| /hole Food PhytoAlgae | 1000 mg† |
|---|----------|
| Proprietary complex of spirulina (Spirulina platensis), fucaceae | |
| (Ascophyllum nodosum), laminaria brown algae (Laminaria digitata), | |
| Irish moss (Chondrus crispus), dulse (Palmaria palmata), red seawee | ed |
| (Lithothamnium calcareum), bladderwrack (Fucus vesiculosus), | |
| hijiki (Sargassum fusiforme), wakame (Alaria esculenta), nori (Porph | yra |
| yezoensis), kombu (Laminaria setchellii), chlorella (Chlorella vulgaris | s) |
| (broken cell), Norwegian kelp | |
| ssential Fatty Acid-Rich Whole Food Energy and Prebiotic Fiber Blend: | 220 mg+ |
| black currant, sunflower seed, octadecanoic acid | 01 |

Bioflavonoid Complex (from Citrus limon and Citrus sinensis). 60 mat standardized to 48% (28.8 mg) flavanones and 2% (1.2 mg) flavanols, flavones and related phenolic compounds Food Fiber Complex 50 mg† Proprietary Fiber Blend: apple pectin, arabinogalactan, modified citrus pectin, non-GMO tapioca

Supplement Facts continue on next panel

Supplement Facts continued from previous panel

Whole Food Wellness Complex - Whole fruit concentrates: apple,

Amount Per Serving

| apricot, banana, camu-camu (<i>Myrciaria dubia</i>), cranberry, orange, | oo mg p |
|--|---|
| peach, red raspberry, strawberry, black cherry, bilberry, plum, pear, bee | |
| tomato, dandelion leaf, olive fruit, beet greens, cabbage leaf, onion bulb | |
| parsley leaf, celery seed, papaya fruit, red grape (<i>Vitis vinifera</i>), | , |
| | |
| broccoli floret, carrot root, garlic clove, spinach leaf | 20 22 |
| Choline (as bitartrate) | 30 mg† |
| Inositol | 30 mg† |
| Quercetin (from Dimorphandra mollis) | 30 mg† |
| Rutin (from <i>Sophora japonica</i> leaf) | 25 mg† |
| Thione Complex™ – Proprietary Blend: glutathione, selenium | 25 mg† |
| (as selenomethionine), N-acetyl-cysteine and grape seed extract | |
| Whole Food Antioxidants – Proprietary Blend: milk thistle seed, | 25 mg† |
| Chinese green tea leaf (decaffeinated), turmeric rhizome, red wine | |
| (<i>Vitis vinifera</i> fruit concentrate) (alcohol free), ginger root | |
| Whole Food Amino Acid Complex (from spirulina and isolated | 25 mg† |
| pea protein) – providing complete profile of critical essential and non- | |
| essential amino acids: isoleucine, histidine, leucine, arginine, lysine, asp | artic |
| acid, methionine, serine, cysteine, glutamic acid, threonine, proline, | |
| phenylalanine, glycine, tryptophan, alanine, valine and tyrosine | |
| Betaine HCI | OF mat |
| Botaino noi | 25 mg† |
| PABA (para-aminobenzoic acid) | 25 mg† |
| | |
| PABA (para-aminobenzoic acid) | 15 mg† |
| PABA (para-aminobenzoic acid) | 15 mg† 12 mg† |
| PABA (para-aminobenzoic acid) | 15 mg† 12 mg† 10 mg† |
| PABA (para-aminobenzoic acid) | 15 mg† 12 mg† 10 mg† |
| PABA (para-aminobenzoic acid) Bromelain (from pineapple fruit) (24 gelatin digesting units) Hesperidin Complex (from <i>Citrus aurantium</i> exocarp) Whole Food Enzymes – Proprietary Enzyme Complex: papain (papaya fruit), amylase (<i>Aspergillus oryzae</i>), lipase | 15 mg† 12 mg† 10 mg† |
| PABA (para-aminobenzoic acid) | 15 mg† 12 mg† 10 mg† 10 mg† |
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*Percent Daily Values are based on a 2,000 calorie diet. †Daily Value (DV) not established.

Octacosanol

Other ingredients: Di-calcium phosphate, calcium carbonate, vegetable cellulose, microcrystalline cellulose, magnesium oxide, stearic acid, silica, potassium chloride, magnesium stearate, ferrous sulfate, manganese sulfate, potassium iodide, astragalus root, *Echinacea angustifolia* root, Irish moss (*Chondrus crispus*), thyme leaf, ligustrum berry, schisandra fruit, rice bran and pharmaceutical glaze. Mineral aminoates are whole brown rice chelates.

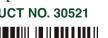
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Manufactured with LOVE ♥ by Natural Organics Laboratories, Inc.

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50 mg†

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OptiZinc Flora CHROMEMATE®