Multivitamins are a combination of many different vitamins and minerals normally found in foods and other natural sources. All our vital organs and systems, including the immune system, heart, lungs, muscles and brain, require vitamins and minerals. Multivitamins are used to help supplement the nutrients that we do not get enough of, or are not able to obtain, through our normal diet to promote overall health.*

Free from artificial colors and artificial preservatives.



(V) VEGETARIAN

KEEP TIGHTLY CLOSED IN A COOL, DRY PLACE. IN A SPECIAL BASE WHICH PROVIDES FOR THE GRADUAL RELEASE OF INGREDIENTS OVER A PROLONGED PERIOD OF TIME.

MICRO-GEL SUSTAINED RELEASE SYSTEM

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.

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

> Manufactured with LOVE ♥ by Natural Organics Laboratories, Inc. makers of NaturesPlus 9500 New Horizons Blvd. Amityville, New York 11701, USA @NATURAL ORGANICS» naturesplus.com

> > PRODUCT NO. 3043



Natures Plus_®

SUSTAINED RELEASE **ULTRAII** DAILY

Multi-Nutrient with Whole Foods



180 Tablets | DIETARY SUPPLEMENT

DIRECTIONS: One tablet daily.

Supplement Facts Serving Size 1 Tablet	
Amount Per Serving	%Daily Value
Pantothenic Acid (as calcium pantothenate). Choline (as bitartrate) Calcium (as amino acid chelate/complex) Iron (as amino acid chelate/complex) Iodine (from kelp, potassium iodide) Magnesium (as amino acid chelate/complex) Zinc (as amino acid chelate/complex) Selenium (as amino acid complex) Manganese (as amino acid chelate/complex) Chromium (as amino acid chelate)	100 mg 111% 25 mcg (1000 IU) 125% .67 mg (100 IU) 447% .100 mg 8333% .100 mg 7692% .100 mg 100 E 625% .100 mg 5882% .667 mcg DFE 167% .5g L-methylfolate) .100 mcg 333% .100 mcg 333% .100 mcg 2000% .42 mg 8% .40 mg 3% .25 mg 139% .20 mg 5% .20 mg 182% .10 mcg 182% .10 mcg 188% .10 mcg 188% .10 mcg 188% .15 mcg 188% .10 mcg 188% .15 mcg 43%
PABA (para-aminobenzoic acid) Inositol Rutin (from <i>Sophora japonica</i> flower bud) Bioflavonoid Complex (from <i>Citrus sinensis</i> fr Betaine HCl Hesperidin Complex (from <i>Citrus sinensis</i> wh	
†Daily Value not established.	

Other ingredients: Potassium gluconate, stearic acid, ferrous fumarate, microcrystalline cellulose, di-calcium phosphate, zinc sulfate, manganese gluconate, calcium carbonate, hydroxypropyl methylcellulose, magnesium oxide, silica, magnesium stearate, zinc gluconate, rose hips, potassium amino acid complex, papaya, isolated soy protein, ferrous gluconate, bromelain (from pineapple fruit), parsley, green cabbage, watercress, acerola cherry, Icelandic kelp, brown rice, date, papaya, chlorella, spirulina, black currant seed, garlic, apple pectin, carrot, sunflower seed oil, broccoli, spinach, fig, beet greens, lecithin and pharmaceutical plaze. lecithin and pharmaceutical glaze.