



MyVitamins[®]

Custom Essentials[®]

Personalized Nutraceutical



Product Overview*

Custom Essentials is a scientifically designed, individualized nutritional supplement based on the latest research in the areas of metabolic profiling and biochemical individuality. Each Custom Essentials nutrient formulation is determined by a sophisticated, computer assisted analysis of distinct information specific to an individual including age, gender, personal laboratory test results and other information from the questionnaire. The use of this individualized information in the blending of a specific formulation makes Custom Essentials a revolutionary product in the field of nutritional supplementation.

Healthy Highlights*

- As in all Bioceutica products, Custom Essentials meets or exceeds the highest standards of quality in the industry, including the highest United States Pharmacopeia (USP) requirement for disintegration and dissolution for oil and water soluble vitamins and minerals.
- Each formulation is based on an individual's needs as determined by age, sex, lifestyle habits, and laboratory testing, along with other information from your questionnaire.
- In addition to exceptional comprehensive nutrition, Custom Essentials provides enhanced personalized coverage based on your status in three major areas of nutritional concern: oxidative stress (antioxidant protection), detoxification (toxin clearing capability of the body), and inflammatory/immune system response.

As Part of Your Plan*

Custom Essentials is the very foundation of your total supplementation program. In conjunction with a healthy diet, your Custom Essentials can serve as the source of excellent broad-based nutritional insurance specific to your needs; it can provide the base from which to build an even more personalized program using the complete Bioceutica product line. Every product in the Bioceutica family works synergistically with the other products, so you can augment your Custom Essentials as your individual health and lifestyle needs dictate.

Ingredient Information

Due to the individualized nature of Custom Essentials, actual amounts of each nutrient listed will be found only on your individualized bottle. Depending on your precise needs, some nutrients may or may not be found in your particular formula.

Recommended Usage

Recommended Adult Use: One pak daily, with your largest meal.

Custom Essentials Ingredients

Your formulation may contain...

- Vitamin A (Palmitate)
- Calcium (CAAC-18)*
- Vitamin D-3
- Magnesium (CAAC-18)*
- Vitamin E (with Mixed Tocopherols [d-alpha, d-beta, d-delta and d-gamma])
- Potassium (CAAC-18)*
- Vitamin B-1 (Thiamine Mononitrate)
- Zinc (CAAC-18)*
- Vitamin B-2 (Riboflavin/Riboflavin-5-Phosphate)
- Copper (CAAC-18)*
- Vitamin B-3 (Inositol Hexaniacinate)
- Manganese (CAAC-18)*
- Vitamin B-5 (d-Calcium Pantothenate/Pantothenic Acid)
- Vitamin B-6 (Pyridoxine HCl/Pyridoxal-5-Phosphate)
- Chromium GTF (CAAC-18)*
- Vitamin B-12 (Methylcobalamin)
- Selenium (CAAC-18)*
- Folic Acid
- Boron (CAAC-18)*
- Biotin
- Molybdenum (CAAC-18)*
- Choline Bitartrate/Citrate
- Vanadium (CAAC-18)*
- Inositol Betaine HCl
- Beta Carotene (with Mixed Carotenoids)
- Saw Palmetto
- Vitamin C
- Milk Thistle (Silymarin)
- L-Taurine
- L-Glycine
- Grape Seed and Skin Extract
- Bioflavonoids
- L-Arginine
- Alpha-Ketoglutarate
- L-Ornithine
- L-Aspartate of Magnesium
- N-acetyl-L-Cysteine
- L-Succinate of Magnesium
- L-Glutathione (Reduced)
- L-Lysine

In an Bioceutica proprietary synergistically balanced base of...

- Yellow Pea Protein
 - Dunaliella Salina supplying natural Beta-carotene and Mixed Carotenoids including: Alphacarotene,
 - Zeaxanthin and Cryptoxanthins
 - Broccoli/Cauliflower (with Sulforaphane)
 - Garlic (odor modified, PureGar®)
 - Watermelon Powder (with Lycopene)
 - Grape Seed and Skin Extracts (with Polyphenols & Proanthocyanidins)
 - Marigold Extract (with Lutein)
 - Pineapple Extract (with Bromelain)
- *CAAC-18=Chelated Amino Acid Complex-18 (Proprietary blend)

** 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.*