

# **Essential Edge**

Comprehensive Micronutrient Support for Health and Longevity^

### PRACTITIONER EXCLUSIVE

## **Essential Multi Supplementation**

Vitamins and minerals are key micronutrients required by the body for optimal health and longevity.^ Essential Edge is a comprehensive vitamin, mineral, and herbal extract blend of bioavailable ingredients including Biofolate®.

Research shows that deficiencies in certain vitamins and minerals are a major cause of health concerns.^1,2 A lack of essential micronutrients in the diet can hinder normal growth, repair, and maturation of vital organs and tissues, leading to problems down the road.^3

Using Essential Edge is a convenient way to meet micronutrient needs on a daily basis.^9

Clinical research cited herein suggests the benefits of Essential Edge supplementation may include:

- Supports cognitive function and mood^
- Provides antioxidants to help support oxidative stress^
- Supports vibrant, healthy skin^
- Supports energy production and vitality^
- Supports healthy immune function^
- Supports healthy gastrointestinal function^

# Support of WellnessEdge Comprehensive Micronutrient Support for Health and Longevity Support of Health and Longevity PRACTITIONER EXCLUSIVE DIETARY SUPPLEMENT 90 CAPSULES











**How Essential Edge Works** 

Essential Edge takes your ordinary "multivitamin" supplement to the next level by using bioavailable forms of key micronutrients so your body can properly utilize them. The vitamins and minerals included in the Essential Edge are of pharmaceutical grade quality for optimal health and longevity.

Deficiencies in B vitamins and folate are common conditions that may be supported with a quality supplement.^5 Biofolate®, a patented ingredient in Essential Edge, contains biologically active folate ensuring proper absorption essential for healthy cellular functions.^

The proprietary phytonutrient blend in Essential Edge features highly potent herbal extracts providing beneficial polyphenols and plant compounds rarely found in the diet. Phytonutrients play specific biological and pharmacological roles in supporting immune function. 6 Herbal extracts contain numerous bioavailable compounds that may have beneficial outcomes such as antioxidant and anti-inflammatory properties. 7,8

## Why Use Essential Multi?

While eating a healthy and balanced diet is important to maintaining overall health, it is not always possible to obtain all of the critical micronutrients the body needs through food alone. ^4 Supplementing with Essential Edge may help support micronutrient levels in the body and lower the chances of specific micronutrient deficiencies.^

# Supplement Facts

Serving Size: 3 Capsules Servings Per Container: 30/60

Ingredients:	Amount	%DV*
Vitamin A(50% as beta-carotene and as retinyl acetate)	3000 mcg RAE	333%
Vitamin C(as ascorbic acid and	120 mg	133%
ascorbyl palmitate) Vitamin D3(as cholecalciferol) Vitamin E(as d-alpha tocopheryl succinat Vitamin K(as phytonadione) Thiamin (as thiamin mononitrate) Riboflavin Niacin (as niacinamide and niacin) Vitamin B6(as pyridoxine HCl) Folate (as calcium I-5-methyltetrahydrofolate) (Biofolate®) Vitamin B12(as methylcobalamin) Biotin Pantothenic Acid (as calcium-d-pantoth Iodine(as potassium iodide) Magnesium(as magnesium citrate) Zinc (as zinc citrate)	120 mcg 25 mg 15 mg 50 mg NE 25 mg 800 mcg DFE (480 mcg folic acid) 200 mcg 500 mcg enate) 75 mg 150 mcg 40 mg 15 mg	125% 447% 100% 2,083% 1,15 4% 313% 1,471% 200% 8,333% 1,667% 1,500% 100% 100% 136%
ZINC (as zinc citrate) Selenium(as selenium aspartate) Copper(as cupric citrate) Manganese (as manganese citrate) Chromium(as chromium polynicotinate) Molybdenum(as molybdenum aspartate) Choline (as choline bitartrate) Inositol Resveratrol (root; Polygonum cuspidatum	100 mcg 1 mg 0.5 mg 200 mcg 50 mcg 25 mg 25 mg	136% 182% 111% 22% 571% 111% 5% **

Ingredients:	Amount	%DV*
Lycopene	6 mg	**
Lutein	6 mg	**
Zeaxanthin	2 mg	**
Proprietary Phytoputrient Pland	400 mg	**

Artichoke Extract (leaf; Cyanara scolymus; standardized to 5% caffeic acid derivatives), Bitter Melon Extract (fruit; Momordica charantia), Blueberry Extract (fruit; Vaccinium spp.; standardized to 20% polyphenols, 15% anthocyanins), Cinnamon Extract (bark; Cinnamomum cassia), Citrus Extract (fruit; Citrus aurantium; standardized to 50% citrus bioflavonoids, 50% hesperidin), Grape Seed Extract (seed; Vitis vinifera; standardized to 95% polyphenols), Green Coffee Bean Extract (beans; Coffea arabica; standardized to 50% chlorogenic acid), Green Tea Extract (leaf; Camellia sinensis; standardized to 98% polyphenols, 75% catechins, and 45% EGCG), Heartwood Extract (wood/bark; Acacia catechu; standardized to 6% catechins), Prune Extract (fruit; Prunus domestica; standardized to 50% polyphenols), Pomegranate Extract (fruit; Punica granatum; standardized to 40% gallic acid equivalents), Rosemary Extract (leaf; Rosmarinus officinalis; standardized to 7.6% carnosol and carnosic acid), Watercress Extract (leaf/stem; Nasturtium officinale).

Other Ingredients: Microcrystalline cellulose, hydroxypropyl methylcellulose, starch, dicalcium phosphate, vegetable magnesium stearate, silica.

Biofolate is a federally registered trademark of MTC Industries, Inc.

**Directions:** Take 3 capsules once daily with food or as directed by your healthcare practitioner.

Caution: If you are taking medication, or other nutritional supplements consult your healthcare practitioner before use. Keep out of reach of children.

Warning: Do not use if pregnant or nursing. Excess vitamin A intake may be toxic and may increase the risk of birth defects. Pregnant women and women who may become pregnant should not exceed 3,000 mcg RAE (10,000 IU) of preformed vitamin A (retinyl acetate) per day unless directed to do so by a healthcare practitioner.

# **ORDER NOW**

- 1. Ames, B. N. (2001). DNA damage from micronutrient deficiencies is likely to be a major cause of cancer. Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis,
- 2. Hu, R. (2015). Vitamin B12 deficiency. European Journal of General Medicine, 12(3).
- 3. Wilson, J. D. (1998). Vitamin deficiency and excess. Harrisons Principles of Internal Medicine, 480-488.

  4. Ward, E. (2014). Addressing nutritional gaps with multivitamin and mineral supplements. Nutrition Journal, 13(72).
- 5. Moll, R., & Davis, B. (2017). Iron, vitamin B12 and folate. Medicine, 45(4), 198-2003. Gupta, C., & Prakash, D. (2014). Phytonutrients as therapeutic agents. Journal of Complementary and Integrative Medicine, 11(3).
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- 8. Craig, W. J. (1999). Health-promoting properties of common herbs. America Journal of Clinical Nutrition, 70(suppl), 491-499.

^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.

9. Black, R. (2003). Micronutrient deficiency—an underlying cause of morbidity and mortality. Bulletin of the World Health Organization, 81(2).







