MVM-A with Antioxidants

Multiple vitamin and mineral formula with additional nutrients featuring N-acetyl-L-carnitine and 5-methyltetrahydrofolate, the active form of folate.*

Developed by Martin Pall, Ph.D. and Allergy Research Group.

Suggested Use

As a dietary supplement, 2 capsules two times daily, or as directed by a healthcare practitioner.

Variations in product color may occur.

Keep in a cool, dry place, tightly capped.

*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.



Rev. 015

Formulated exclusively for Allergy Research Group®
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MVM-A with Antioxidants



dietary supplement

HYPOALLERGENIC

180 vegetarian capsules

Supplement Facts Servina Size Servings Per Container Amount Per Serving % Daily Value Vitamin A (as 525 III of Retinyl Palmitate) 158 µgRAE 67 ma Vitamin D3 (as 540 III of Cholecolciferal) 13.5 µg Vitamin K1 (as Phytamenadione) 25 µg Thiamine (as Thiamine Hydrochloride) 8 mg 667% Riboflavin (as Riboflavin, Riboflavin-5-Phosphate) 10 mg 769% Vitamin B3 (as Inositol Hexanicotinate) 30 mgNE 188% Vitamin R6 (as Pyridoxine HCL Pyridoxine-5-Phosphate) 8 mg 471% Foliate (as 400 ug of 5-Methyltetrahydrofolate (from 742 ug [6S]-5-methyltetrahydrofolic acid, glucosamine salt) 667 ugDFE 167% 30 µg 1250% Vitamin B12 (as Hydroxycobalamin) 100 µa Pantothenic Acid (as D-Pantothenate Calcium) 20 mg 400% Calcium (as Calcium Carbonate Sulfate Citrate) 83 mg lodine (as Potassium Indide) 50 ua 120 mg Magnesium (as Sulfate Citrate Malate Bisalvainate) Zinc (as Zinc Citrate) 7 ma 67 μg 122% Selenium (as Selenamethianine) Copper (as Copper Bisalvainate) 0.4 ma Manganese (as Manganese Sulfate) 1.5 ma 50 μg 143% Chromium (as Chromium Picolinate) Molyhdenum (as Sadium Molyhdate 30 µa Glycine (as Magnesium Bisalvcinate) 8 mg 83 mg Boron (as Boric Arid) 1 mg N-Acetyl I-Comitine 100 mg Alpha Lipoic Acid 40 ma

Other ingredients: Hydroxypropyl methylcellulose, microcrystalline cellulose, ascorbyl palmitate, silicon dioxide.

* Percent Daily Value are based on a 2 000 calorie diet

Daily Value not established