Essentials Performance

MultiVitamin & Mineral



DESCRIPTION

Essentials Performance combines a multivitamin and mineral formula with a whole-food base to provide the added support of nutrients not found in a typical multivitamin. Essentials Performance is a comprehensive food-based multi, which contains all essential vitamins and minerals along with nutrient dense food extracts, herbs, and other plant-based bioactive compounds.

FUNCTIONS

A multivitamin and mineral formula is "insurance" to help meet your daily requirements for essential nutrients. However, most multivitamins lack the important phytochemicals, biomolecules, and enzymes found in food and shown to play important roles in health. Even a healthy intake of fruits and vegetables may not contain the concentration of these compounds found in a supplement. Add to this the stress of everyday life, poor diets, and processed food, and it becomes apparent that a multivitamin/mineral formula combined with a food base is essential.

INDICATIONS

Essentials Performance may be a useful dietary supplement for those who wish to support their dietary intake of vitamins and minerals as well as the phytochemicals found naturally in food that have been shown to support health.

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FORMULA (WW #10055)

3 Tablets Contain:

Vitamin A (as beta carotene)	12,000 IU
Vitamin C (as calcium ascorbate)	1000 mg
Vitamin D	400 IŬ
Vitamin E (as d-alpha tocopherol)	250 IU
Vitamin B-1 (as thiamine HCl)	25 mg
Vitamin B-2 (as riboflavin)	25 mg
Niacin (as niacin, niacinamide)	25 mg
Vitamin B-6 (as pyridoxine HCl)	25 mg
Folic Acid	400 mcg
Vitamin B-12 (as cobalamin)	250 mcg
Biotin	50 mcg
Pantothenic Acid	25 mg
Calcium (citrate, aspartate, glycinate)	200 mg
Iron (citrate, aspartate, glycinate) Iodine (from kelp) Magnesium (citrate, aspartate, glycinate)	5 mg
Iodine (from kelp)	150 mcg
Magnesium (citrate, aspartate, glycinate)	100 mg
Zinc (as monomethionine)	10 mg
Selenium (as methionine)	
Copper (citrate, aspartate, glycinate)	500 mcg
Manganese (citrate, aspartate, glycinate)	4 mg
Chromium (as nicotinate)	50 mcg
Molybdenum (as amino acid chelate, asparta	ate)50 mcg
Potassium (citrate, aspartate, glycinate)	50 mg
Spirulina	
Klamanth Lake Algae	100 mg
Wheat Sprout Concentrate	100 mg
Wheat Grass Juice	
Sprouted Barley Juice	50 mg
Chlorella (broken cell wall)	50 mg
Choline Bitartrate	50 mg
Inositol	
PABA	_
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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.

Citrus Bioflavonoids	100 mg
Quercetin	25 mg
utin	
Iesperidin	10 mg
Boron (citrate, aspartate, glycinate)	1 mg
ilicon	5 mg
-Glutathione (reduced)	5 mg
Bee Pollen	100 mg
leutherococcus Root	50 mg
Garlic	10 mg
Bromelain (2400 GDU/g)	20 mg
Setaine HCl	20 mg
apain	
mylase	
ipase	
'ellulase	2.5 mg
acidophilus	20 mg
Oat Bran	25 mg
Apple Pectin	25 mg
Oandelion Root	12 mg
Barberry	12 mg
Gentian Root	12 mg
Singer Root	12 mg
Cayenne	12 mg
Other Ingredients: cellulose, modified cellulo	
cid, silica, magnesium stearate, and dicalciu	m phosphate.

This product contains NO sugar, salt, dairy, yeast, corn, preservatives, artificial coloring or flavoring.

SUGGESTED USE

Adults take three 3 tablets daily with meals or as directed by a healthcare professional.

SIDE EFFECTS

Contains soy.

Warning: This product contains lead, a chemical known to the State of California to cause birth defects and other reproductive harm.

Warning: Accidental overdose of iron-containing products is the leading cause of fatal poisoning in children under 6. In case of accidental overdose call a doctor or poison control center immediately.

STORAGE

Store in a cool, dry place, away from direct light. Keep out of reach of children.

REFERENCES

Dietary supplements: Using vitamin and mineral supplements wisely, Mayo Clinic.

Cheryl L Rock. (2007). Multivitamin-multimineral supplements: who uses them? American Journal of Clinical Nutrition, 85(1), 277S-279S.

Combs, Jr., G. F. (1998). The vitamins: Fundamental aspects in nutrition and health. Academic Press: San Diego, CA.

Liu, RH (2004). "Potential synergy of phytochemicals in cancer prevention: mechanism of action". The Journal of nutrition 134 (12 Suppl): 3479S–3485S.

Manufactured For:

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