Multi + Phyto™



A multivitamin and phytonutrient blend to support foundational health

This information is provided for the use of physicians and other licensed health care practitioners only. This information is intended for physicians and other licensed health care providers to use as a basis for determining whether or not to recommend these products to their patients. This medical and scientific information is not for use by consumers. The dietary supplement products offered by Designs for Sport are not intended for use by consumers as a mean to cure, treat, prevent, diagnose, or mitigate any disease or other medical condition.

Multi + Phyto™ is a first-of-its-kind multivitamin, mineral and phytonutrient blend formulated to mimic the nutrient intakes found in an optimal diet. Humans thrive on a whole food, nutrient-dense diet that supplies adequate energy intake. The ingredients in Multi + Phyto™ have been sourced to be naturally occurring or bioidentical. In addition to key vitamins and minerals, this formula contains select phytonutrient ("phyto", the Greek word for plant), such as lutein, lycopene, resveratrol, wild blueberry, broccoli seed/sprout, citrus bioflavonoids; which were likely consumed in greater quantities in the past than they are in the modern diet.

SYMPTOMS OF LOW NUTRIENT STATUS

Your athletes and clients might not always present with obvious symptoms of poor nutrient status. Some of the many symptoms could include:

- Difficulty losing body fat
- Fatigue (central and/or peripheral)
- Slowed healing and recovery
- Slow growth (ie: youth + teens)
- Frequent sickness (cold/flu)
- Struggle to add lean body mass
- Muscle cramping
- Restless leg
- Poor skin, hair and/or nail growth and health
- Metabolic Syndrome (overfed and undernourished)

WHY RDI/AI IS NOT ENOUGH

The majority of commercially available multivitamin and mineral formulas are designed to meet 100% of the Recommended Daily Allowance (RDA) or Adequate Intake (AI), or some percentage thereof. RDA/AI values were not derived for the purpose of optimizing health and physiological function, or performance. Rather, these levels represent the minimum intake required to reduce risk for overt debility, manifested by deficiency diseases such as scurvy or pellagra.²

The design of Multi + Phyto™ was guided by the concept of evolutionary adaptation of human physiology. Many researchers believe that human health may be best supported by the types and amounts of nutrients humans were exposed to during the Paleolithic era.

KEY INGREDIENTS

Includes a variety of concentrated Phytonutrients: Lutein, Lycopene, Muscadine Grape Extract, Broccoli Blend, Acerola Cherry, and Citrus bioflavinoids, as well as:

B Vitamins: Provided in their natural and/or activated forms for superior bioavailability.

Albion Chelated Minerals: Calcium, magnesium, zinc, copper, manganese, molybdenum, chromium and boron are provided in chelated forms. Chelation is the bonding of minerals to amino acids, which results in molecules that are more easily absorbed and assimilated by the body.

Vitamin K: Provided in both the K1 and K2 forms, which are both essential but have different biological roles.

Vitamin E: Provided as tocotrienols from annatto extract. Tocotrienols have higher antioxidant activity and unique benefits not observed with tocopherols, the form of vitamin E in most commercially available supplements.







Multi+Phyto™ is the only product designed for athletes that infuses minerals, vitamins and plant-based compounds in one serving, helping to fill the gap where diet leaves off.



		_			
Supplement F	ac	ts			
Serving Size 4 capsules					
Servings Per Container 30					
Amount Per Serving	% Daily	/ Value	Amount Per Serving	% Daily	Value
Vitamin A 1500 mc (as Mixed Carotenoids from palm tree fruit and Palmi		167%	Molybdenum (as TRAACS* Molybendum Glycinate Chelate)	100 mcg	222%
Vitamin C (as Ascorbic Acid and Acerola) 4	00 mg	444%	Wild Diverse Diend	100 ma	
Vitamin D (as Cholecalciferol) 50 mcg (20	100 IU)	250%	Wild Blueberry Blend [(Alaska Blueberry (Vaccinium alaskaense How.), Oval-		orry
(as K1 Phytonadione, Vitamin K2 Menaquinone-4	0 mcg	375%	(Vaccinuium ovalifolium Sm.), Alpine Blueberry (Vaccin Dwarf Bilberry (Vaccinium cespitosum Michx.)(fruit, lea	nium uligin	osum L)
and MenaQ7® Full Spectrum MK-6, MK-7, MK-9)	2.4	20.007	Muscadine Grape Powder	100 mg	*
	2.4 mg	200%	(Vitis rotundifolia)(skin and seeds)		
	4.2 mg	323%	Citrus Bioflavonoids (Vitis rotundifolia)(skin and seeds)		*
	mg NE	375%	Broccoli Seed Extract (<i>Brassica oleracea italica</i>)(seed)	75 mg	*
	5.7 mg	394% 170%	Quercetin	50 mg	
Folate (as Quatrefolic* 680 m [6S]-5-methyltetrahydrofolate, glucosamine salt 825		1/0%	Broccoli Sprout Powder (Brassica oleracea italica) (sprout)		*
	0 mca	8333%	Vitamin E Isomers (as DeltaGold® delta and gamma tocotrienols)	25 mg	*
Biotin (as d-Biotin) 10	0 mcg	333%	Trans Resveratrol (Polygonum cuspidatum)(root)	10 mg	*
Pantothenic Acid (as d-Calcium Pantothenate)	5 mg	100%	Pantethine (as Pantesin®)	5 ma	
Calcium (as di-Calcium Malate)	50 mg	4%	Lutein Esters	3 mg	*
Magnesium (as di-Magnesium Malate) 1	50 mg	36%	Lycopene	3 ma	
Zinc (as Zinc Bisglycinate Chelate)	15 mg	136%	Boron (as Bororganic Glycine)	1ma	*
Selenium (as SelenoExcell®) 10	0 mcg	182%	Benfotiamine	1mg	*
Copper (as TRAACS" Copper Bisglycinate Chelate)	1 mg	111%	Vanadium	30 mcq	*
Manganese (as TRAACS" Manganese Bisglycinate Chelate)	1 mg	43%	(as TRAACS* Vanadium Nicotinate Glycinate Chelate		
Chromium 20 (as TRAACS® Chromium Nicotinate Glycinate Chelate)	0 mcg	571%	*Daily Value not established		

Other Ingredients: Cellulose (capsule), microcrystalline cellulose, sunflower lecithin, vegetable stearate, silicon dioxide.











HOW TO TAKE:

As a dietary supplement, take four capsules per day in divided doses, or as directed by your health care practitioner.